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### HONDA

### **PARTS CATALOG**

NT650'88•'89•'90•'91 Hawk GT

### **AMERICAN HONDA MOTOR CO., INC.**

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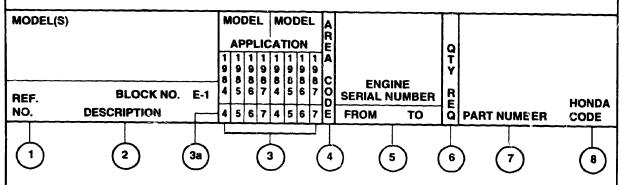
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GRID A1

### **How To Use This Catalog**

This parts catalog is to be used when ordering replacement parts for the model (s) specified on the microfiche strip.

### **CATALOG PAGE BREAKDOWN**



- 1. REF NO. Reference number corresponding with the reference numbers on the illustrations. \*
  - \* All illustrations are representative only and do not nescessarily correspond exactly to the actual part. "NI" signifies the part is not illustrated
- 2. DESCRIPTION Describes the part for the related part number. Abbreviations:

ASSY.	- Assembly	L (100L)	- Link (100 Links)
COMP.	<ul> <li>Complete</li> </ul>	A.C.	- Alternating
R.	- Right		Current
L.	- Left	D.C.	- Direct Current
STD.	- Standard	IN	- inlet
MM	<ul> <li>Millimeter</li> </ul>	EX.	- Exhaust
G	- Gram	FR.	- Front
T (22T)	· Tooth	RR.	- Rear
	(22 Teeth)	HEX	- Hexagonal
A	- Ampere	A.M	Attaching Mark
V	- Volt	T.M.	Transcript Mark
W	- Watt	C.D.I.	Capacitive
KPH	<ul> <li>Kilometer</li> </ul>		Discharge Ignition
	Per Hour	WL	- With Labeling
MPH	- Miles Per Hour	WOL	· Without Labeling

### Decision for 'R' or 'L'.

'R' or 'L' in the description of a part stands for the Right hand side or the Left hand side which is decided by the forward direction of travel of the vehicle

- 3. MODEL APPLICATION Model application for the various models listed within the catalog. Single model applications will not require this section.
- 3a. MODEL YEAR GUIDE A guide to the part application. (prior to 1976 the guide reference is the model designation i.e., K0, K1, etc... For 1976 and above the guide reference is the last digit of the model year i.e., 1976=6; 1977=7; 1985=5 etc...)
- 4. AREA CODE Area codes for parts that are unique to a particular area. Area codes are defined in the Serial Number application chart when applicable. This column will not be used in catalogs which do not include unique area codes.
- 5. SERIAL NUMBER Applies to Engine or Frame serial numbers depending on the section.

The serial number of the vehicle (frame, engine, carburetor) should be checked prior to ordering parts for a specific unit. In cases where a part has been modified, the serial number of the vehicle bearing the modification is listed in the 'SERIAL NUMBER' column.

The modification parts are controlled by each pertinent serial number below:

Engine serial number — Engine group parts (Block numbers beginning with 'E').

Carburetor identification number — Carburetor component

Frame serial numbers — Frame group parts (Block numbers beginning with 'F'). Serial number application chart and Serial number locations are provided.

Note: Some models may be controlled by one serial number

### **How To Use This Catalog**

- 6. QTY REQ Quantity required per unit as specified. A. "N" in place of the quantity indicates AS REQUIRED. B. "( )" or "(" by the quantity required indicates "optiona".
- 7. PART NUMBER Part number corresponding to the reference numbers and application. Several part numbers may be listed under one (1) reference number. For your convenience the current supersede chain, as of print date, has been listed for you. Supersede chains are subject to change without notice.

### **MAKE-UP OF PART NUMBERS**

All parts are classified into two groups consisting of "GENERAL PARTS and "STANDARD PARTS". All parts are numbered in NOTE: accordance with system described below:

### General Parts

Example: Fork comp. Part No	51105-GR1-700Z
Function No	51
Component No	105
Parts Classification No	GR1-
Classification No	700
*Color Code	7A

Standard Parts	
Example: 8 x 8 Hex., Bolt Part No	92000-08018-14
Function No.	
Type No	000
Dimensions	08018-
ISO Standard Designation	1
Chemical Surface Treatment	Α

\* The color code at the end of a General Part's part number indicate the color. However, color codes such as ZA, ZB, ZC onward except ZZ, do not indicate the color directly but refer to the notes "\* " in the Description Column of this Parts Catalog Microfiche. If the color description is not indicated in the text, refer to the color table.

- 8. HONDA CCDE The Hunda Code is listed to the right of each Part Number.
- A. ADDITIONAL INFORMATION The table of contents located at the right of each microfiche grid lists sectioned titles in alphabetical order. Some microfiche will require separate tables of contents for the Engine and Frame sections which will be noted in a sub-heading; the introducion section (Row "A") of these microfiche will have the contents of the Engine Section on even number grids and the contents of the Frame Section on odd number grids.

- 1. The Block No. listed in the upper right hand corner of the Description heading refers to a complete illustration page and it's text, and should not be confused with the GRID NO. when using microfiche.
- 2. Rear view mirrors are standard equipment on all street legal models.

### **Serial Numbers**

### Models and applicable serial numbers

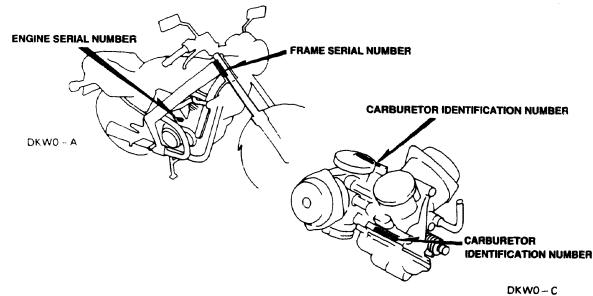
Models and applicable serial Nos. given in this parts catalog can be identified as follows.

Model	Area code	Туре	Applicable engine serial No	Applicable frame serial No.	Applicable carburetor identification No.
NT650 88	А	Except California	RC31E- 2000015 To 2004639	RC310 + JM000007 Ta JM003038	VDGKA 🔼
141030 00	AC	California	RC31E- 2000023 To 2004379	RC311 ◆ JM000007 To JM001093	VDGLA 🔼
NT650 89	A	Except California	RC31E- 2100031 To Subsequent	RC310 + KM100011 To Subsequent	VDGKA 18
41030 03	AC	California	RC31E- 2101388 To Subsequent	RC311 * KM100019 To Subsequent	VDGLA 18
NT650 90	Α	Except California	RC31E- 2200001 To Subsequent	RC310 + LM200001 To Subsequent	VDGKA 🖸
14.030 30	AC	California	RC31E 2200006 To Subsequent	RC311 ¢ LM200001 To Subsequent	VDGLA 🖸
NT650 91	AC	California	RC31E- 2300001 To Subsequent	RC311 + MM300001 To Subsequent	VDGLA 🗖

<sup>\*</sup> Of carburetor identification numbers, only the portions underlined in the example below are used for registration

VDGKA & KC P

Location of stamped serial number



### Construction of Vehicle Identification Number (V.I.N.)

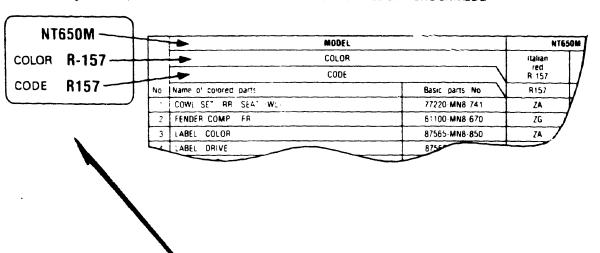
W.M.I. V.D.S. W.M.I. ... World manufacturer identifier JH2 RC040 . (Example) V.D.S .... Vehicle descriptor section B M 200001 V.I.S. .... Vehicle indicator section Sequential Production number Plant representation A ... OHIO factory in U.S.A B ... AALST factory in BELGIUM C ... SAITAMA factory in JAPAN D ... GUADALAJARA factory in MEXICO E ... MONTESA factory in SPAIN F.... ATESSA factory in ITALY K ... KUMAMOTO factory in JAPAN M ... HAMAMATSU factory in JAPAN R ... MANAUS factory in BRAZIL S ... SUZUKA factory in JAPAN T.... TOCHIGI factory in JAPAN Model year (Example) B.. 1981 C .. 1982 D .. 1983 · · · · · · X .. 1999 <Except I.O.Q.U> Check digit This code is used to detect erors in the V.I.N. and consists of a single-digit number (0-9) or a letter "X". It has no direct bearing upon the V.D.S. and V.I.S. Vehicle description code (Example) RC040 ... CB750F NC030 ... CB400T Refer to: SERIAL NUMBERS Make and Type of vehicle JH2 ... HONDA, Motorcycle (Manufactured in JAPAN) 1HF...HONDA, Motorcycle (Manufactured in U.S.A.) YC1 ...HONDA, Motorcycle (Manufactured in BELGIUM)
9C2 ...HONDA, Motorcycle (Manufactured in BRAZIL)
3H1 ...HONDA, Motorcycle (Manufactured in MEXICO) VTM .. HONDA, Motorcycle (Manufactured in SPAIN) ZDC .. HONDA, Motorcycle (Manufactured in ITALY) JH3 ... HONDA, All terrain vehicle (Manufactured in JAPAN) 478 ... HONDA, All terrain vehicle (Manufactured in U.S.A.) Any change or modification of parts is directly related to the V.D.S. and V.I.S. A V.I.S. number will appear in the "Serial No." column of the Parts Catalog if a part is changed or modified. COMMENT: This example is generic and applies to 1981 and newer vehicles. 1980 models and prior are referred to as \*FRAME NUMBERS" and the construction is designed by using the model designation or code followed by a sequential number.

**GRID** 

### **Instructions of Color Label**

### Color Label

- When ordering parts, check the model name, main color and code by occepting the color label on the vehicle
   When ordering a colored part, use the Color Chart in the INSTRUCTION FO



CKWO -- B

### **Color Tables**

### Color Applica' on Chart

- When ordering a part of a particular color or type, refer to the chart below for the model color and color label application.
- (WL) = St. pes and labels other than caution labels are included in parts whose part name end in (WL).
- . (WOL) Stripes and labels are not included in parts whose part name end in (WOL)

HA./K GT NT650 88 A RC310+JM000007 To JM003038 H WK GT NT650 88 AC RC311+JM000007 To JM001093

	MODEL				NT650J		
	COLOR		Candy flair blue U	Tempest gray	Se		
	CODE	/	PB-115C U NH-119M-U number	iber	Area code		
No	Name of colored parts	Basic parts No	PB115	NH119	From	To	
1	COWL SET RR SEAT (WL)	77220-MN8-670	ZB	ZC			
2	FENDER COMP FR	61100-MN8-670	Z8	ZC			
3	LABEL FUEL	87586-MR6-670	ZA	ZA			<u> </u>
4	MARK DRIVE CAUTION	87560-ME9-670	ZA	ZA			
5	MARK FUEL TANK	87123-MN8-670	ZB	ZC			
6	MARK RR COWL	77227-MN8-300	ZB	ZC			<b></b> -
7	MARK SIDE	87127-MN8-670	ZB	ZC			
8	SEAT ASSY DOUBLE	77200 MN8-670	ZA	ZA			
9	TANK SET FUEL (WL)	17506-MN8-670	ZB	20			A
10	TANK SET FUEL (WL)	17506-MN8-750	ZB	ZC			AC

HAWK GT NT650 '89 A RC310 \* KM100011 To Subsequent HAWK GT NT650 '89 AC RC311 + KM100019 To Subsequent

	MODEL			NT6	50K		
	COLOR		Italian	Ser	rial	T	
	CODE		red R-157	number		Area code	
No	Name of colored parts	Basic parts No	R157	From	To		
1	COWL SET AR SEAT (WL)	77220-MN8-740	ZA			<del> </del>	
2	FENDER COMP FR	61100-MN8-670	ZG	<b>—</b>		+	
3	LABEL COLOR	87565-MN8-740	ZA	<b>†</b>		+	
4	LABEL DRIVE	87560-MT2 300	78		·	+	
5	LABEL FUEL	87586-MR6-670	ZA	<b>†</b>		+	
6	MARK FUEL TANK	8712G-MN8-740	ZA			+	
7	MARK RR COWL	77227-MN8-740	ZA	1		<del> </del>	
8	MARK SIDE	87127 MN8 740	ZA	<b>†</b>		+	
9	SEAT ASSY DOUBLE	77200-MN8-670	ZA	<b>†</b>		+	
10	TANK SET. FUEL (WL)	17506-MN8-740	ZA	1		+ A	
11	TANK SET FUEL (WL)	17506-MN8-760	ZB	<del>                                     </del>		AC	

### **Color Tables**

HAWK GT NT650 90 A RC310 • LM200001 To Subsequent HAWK GT NT650 90 AC RC311 • LM200001 To Subsequent

1	MODEL			NTS	50L	
	COLOR		Itanan	Seria: number		T
	CODE		red R 157			Area code
No	Name of colored parts	Basic parts No	R157	From	-0	1 1306
,	COWL SET RR SEAT (WL)	77220 MN8 74	?4			
2	FENDER COMP FR	61100-MN8 670	ZG			1
3	LABEL COLOR	87565 MN8 840	45			1
4	LABEL DRIVE	87560-MT2 300	28	1		† — —
5	LABEL FUEL	87586·MR6-670	24			<del>                                     </del>
6	MARK FUEL TANK	87123-MN8-740	7.4			
7	MARK RR COWL	77227-MN8-740	ZA	1		1
8	MARK SIDE	87127·MN8·740	ZA			
9	SEAT ASSY DOUBLE	77200-MN8-670	ZA			
10	TANK SET FUEL (WL)	17506-MN8-840	74	1		A
11	TANK SET FUEL (WL)	17506-MN8-860	24	!		AC

HAWK GT NT650 '91 AC RC311 \* MM300001 To Subsequent

	MODEL	1		NT650M	
	COLOR		Italian	Ser	ıal
	CODE	V	red R-157	num	
No	Name of colored parts	Basic parts No	R157	From	To
1	COWL SET RR SEAT (WL)	77220-MN8-741	ZA		
2	FENDER COMP FR	61100-N#N8-670	ZG	1	
3	LABEL COLOR	87565-MN8-850	ZA	†	
4	LABEL DRIVE	87560-MT2-300	ZB		
5	LABEL FUEL	87586-MR6-670	ZA		
6	MAPK FUEL TANK	87:23-MN8 740	ZA		
7	MARK RR COWL	77227-MN8-740	ZA	1	
8	MARK SIDE	87127-MN8-740	ZA	1	
9	SEAT ASSY DOUBLE	77200-MN8-670	ZA		
10	"ANK SET FUEL (WL)	17506-MN8-860	ZA		·

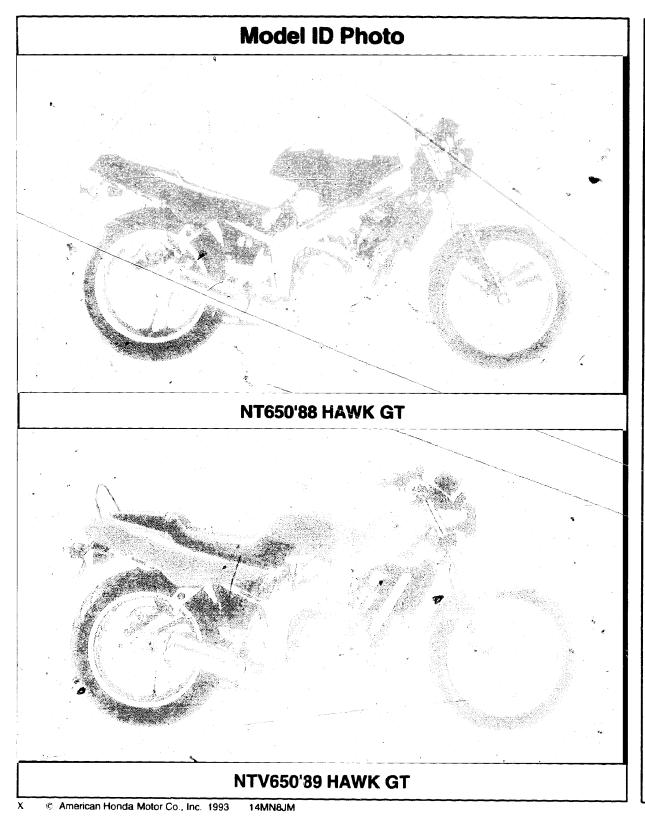
### **Manuals**

DESCRIPTION	PART NUMBER	HONDA CODE
SERVICE MANUAL, NT650'88-'91	61MN803	3631405
OWNER'S MANUAL, NT650'88	31MN8600	2738417
OWNER'S MANUAL, NT65()'89	31MN8610	3039971
OWNER'S MANUAL, NT650'90	31MN8620	3221215
OWNER'S MANUAL, NT650'91	31MN8630	3996287

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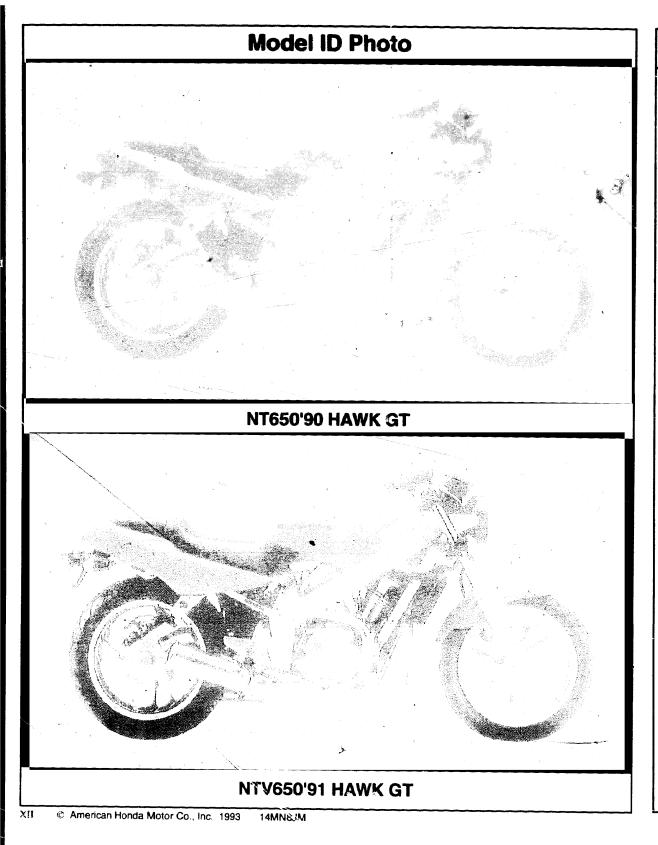
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SECTION/SUBJECT	NT650'88	NT650'89
NGINE	14100000	N165089
Cylinder	2 cylinder	2 cylinder
Strokes	4-Stroke	4-Secue
Cocling	Water Cooled	
Camshaft	OHC	Water Cooled
Valves per cylinder	3	OHC
Displacement		3
Lubrication system	Wet Sump	647cc
Carburetor		Wet Sump
Main jet	36.5mm(2)	36.5mm(2)
Slow jet	= 138(FR) = 132(RR)	= 138(FR) = 132(RR)
RANSMISSION	= 42	= 42
Fransmission type		<del></del>
Transmission speeds	Constant Mesh	Constant Mesh
	5-Speed	5-Speed
Clutch	Wet Multi-Plate	Wet Multi-Plate
Shift pattern	1-N-2-3-4-5	1-N-2-3-4-5
HASSIS		
Fuel tank capacity (Std)	3.18gal	3.18gal
Fuel tank capacity (Res)	2.10gal	2.10gal
Air filter type	Paper	Paper
Countershaft sprocket	16T	16T
Rear wheel sprocket	44T	44T
Prive chain	DID525 V7 112L	DID525 V7 112L
Drive chain	RK525 SM3 112L	RK525 SM3 112L
ront Brake	Single Disc	Single Disc
lear Brake	Single Disc	Single Disc
ront tire	110/80-17 57H	110/80-17 57H
Tre pressure	33PSI	33PSi
lear tire	150/70-17 69H	150/70-17 6°H
Tre pressure	36PSI	i - '
ERVICE/TUNING	SOFSI	36PSi
alve clearance:		T
ntake	010.017	
Exhaust	0.13-0.17mm	0.13-0.17mm
	0.18-0.22mm	0.18-0.22mm
gnition type	Full Transistor	Full Transistor
park plug gap	0.80-0.90mm (0.031-0.035")	0.80-0.90mm (0.031-0.035")
ecommended fuel	86 + Octane	86 + Octane
ingine oil - Pro Honda:		
SN4 10W40	08C35~A141M01	08C35-A141M01
SN4 20W50	08C35-A251M01	08C35-A251M01
ingine oil capacity:		
viter draining	2.32 <b>q</b> t	2.32qt
Iter reassembly	2.94qt	294qt
Coolant type	08C50-C321S01	08C50-C321S01
Coolant ratio	50/50	50/50
Capacity	2.32 <b>q</b> t	2.32qt
Chain lubricant:		Lucy
Pro Honda chain lube	08209-0002	08209-0002
ork oil:		00203-0002
i		1

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SECTION SUBJECT	AFTERONA	
PNGINE	NT650'90	NT650'91
Cylinder	2 cylinder	
Strokes	4-Stroke	V2 cyfinder
Cooling	Water Cooled	4-Stroke
Camshaft	OHC	Water Cooled
Valves per cytinder		; OHC
Displacement	3	3
Lubrication system	647cc	647cc
Carburetor	Wet Sump	Wet Sump
	36.5mm(2)	36.5mm(2)
	= 138(FR) = 132(RR)	= 138(FR) = 132(RR)
Slow jet PANSMISSION	= 42	= 42
Transmission type	Constant Mesh	Constant Mesh
Transmission speeds	5-Speed	5-Speed
Clutch	Wet Multi-Plate	Wet Multi-Plate
Shift pattern	1-N-2-3-4-5	1-N-2-3-4-5
HASSIS		
Fuel tank capacity (Std)	3.18gai	3.18gai
Fuel tank capacity (Res)	2.10gai	2.10gai
Air filter type	Paper	Paper
Countershaft sprocket	16T	16T
Rear wheel sprocket	44T	44T
Orive chain	DID525 V7 112L	DID525 V7 112L
Drive chain	RK525 SM3 112L	RK525 SM3 112L
Front Brake	Single Disc	Single Disc
Rear Brake	Single Disc	Single Disc
Front tire	110/80-17 57H	110/80-17 57H
Fire pressure	33PSI	33PSI
Rear tire	150/70-17 69H	150/70-17 69H
Tire pressure	36PSI	36PSI
ERVICE/TUNING		301 01
Valve clearance:		
ntake	0.13-0.17mm	0.13-0.17mm
Exhaust	0.18-0.22mm	0.18-0.22mm
gnition type	Full Transistor	Full Transistor
Spark plug gap	0.80-0.90mm (0.031-0.035")	
UBRICATION	0.00 (.2011811 (0.001 0.003 )	0.80-0.90mm (0.031-0.035")
Recommended fuel	86 + Octane	9C : Ortono
ingine oil - Pro Horida:	OD F GCOME	86 + Octane
GN4 10W40	08C35-A141M01	00005 84.44804
GN4 20W50	08C35-A141M01	08C35-A141M01
Engine oil capacity:	08C35-A251M01	08C35-A251M01
After draining	220~	
•	2.32qt	2.32qt
After reassembly	294qt	2.94qt
Coolant type	08C50-C321S01	08C50-C321S01
Coolant ratio	50/50	50/50
Capacity	2.32qt	2.32qt
Chain lubricant:		-
Pro Honda chain lube	08209-0002	08209-0002
Fork oil:		
Pro Honda (5W SS-7)	08208-0010	08208-0010

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### **Bulk Hose**

### **BULK HOSE CROSS REFERENCE CHART**

To convert a cut hose part number to the equivalent of roll hose simply match the two part numbers using the following chart, culting the required length indicated by the cut hose part number

FUEL HOSE		VACUUM HOSE	
CURRENT CATALOG LISTING	BULK HOSE PART NUMBER	CURRENT CATALOG LISTING	BULK HOSE PART NUMBER
95001 35 - 2 - 95001 35 - 4 - 95001 45 2 - 95001 45 4 - 95001 45 4 - 95001 45 4 - 95001 45 - 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 - 95001 45 95001 45 95001 45 95001 45 95001 45 - 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 - 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 - 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 - 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 95001 45 - 95001 45 95001 45 - 950	95001-35003-20M 95001-35003-40M 95001-45003-20M 95001-45008-40M	95005 35 2 2 95005 35 3 - 95005 35 1 - 1	95005-35008
95001-55 2	95001-55008-20M 95001-55008-40M 95001-75008-40M	95005-45 2 3 3	
		95005-70 3 1 95005-75 2 2 1	
		95005-80 — — — 1 — 1 — 95005-80 — — — 2 — 95005-80 — — — 3 —	95005-80008-10M
		95005-12 2	95005-12003-10M

### ORDERING INFORMATION

### FUEL HOSE

PART NUMBER	H/C	INSIDE DIAMETER	ROLL LENGTH
95001-35003-20M	2380533	3.5 mm	3M (9.9ft)
95001-35003-40M	2380541	3.5 mm	3M (9.9fm
95001-45003-20M	2380558	4.5 mm	3M (9 9(t)
95001 45008-30M	2324986	4.5 mm	8M (26.4H)
95001 55008-20M	2386134	5.3 mm	8M (26,4ft)
95001-55008-30M	2385896	5.3 mm	8M (26.4ft)
95001-75003-20M	2385094	7.5 mm	3M (9 9ft)
95001-75003-30M	2385904	7 5 mm	3M (9 911)

### VACUUM HOSE

PART NUMBER	H/C	INSIDE DIAMETER	ROLL LENGTH
95005-35008-10M	2325058	3.5 mm	8M (26,4ft)
95005-45008-10M	2325032	4.5 mm	8M (26.4ft)
95002-50003-30M	2380608	5 0 mm	3M (9 9ft)
95005-55008-10M	2386886	5.5 mm	8M (26.4ft)
95005-65003-20M	2380674	6.5 mm	3M (9.9ft)
95005-75003-10M	2380640	7.3 mm	3M (9.9fr)
95005-80008-10 <b>^</b>	2325108	8 0 mm	8M (26.4ft)
95005-12003-10M	2380657	12.0 mm	3M (9.9ft)
95005 14003-20M	2380665	14 0 mm	3M (9 9ft)

CAUTION: Damage to vacuum hose will result from contact with fuel. Do not use vacuum hose in place of fuel hose.

### **Bulk Hose** CONSTRUCTION OF FUEL AND VACUUM HOSE PART NUMBER Part Number (fxample) 9 5 0 0 1 - 7 5 0 0 8 - 4 0 M Roll Hose All Roll hose Part Numbers have an "M" in this position Appearance Code Key For Type 1 ONLY Fuel: 2: Red, braided exterior 4: Gray with red stripe, smooth exterior For Type 5 ONLY Vacuum: 1: Dark gray, smooth exterior 2: Dark gray, smooth exterior 3: Black, smooth exterior length Cut Hose = length is in millimeters (mm) Bulk Hose = length is in meters (M) Inside Diameter Code 12 = 12.0 mm $55 = 53 \, \text{mm} \text{ or } 55 \, \text{mm}$ 35 = 3.5 mm70 = 7.0 mm45 = 45 mm $75 = 7.3 \, \text{mm}$ or $7.5 \, \text{mm}$ 50 = 5.0mm 80 = 80 mmType Code Key 1 = fuel Hose 5 = Vacuum Hose CAUTION: Damage to vacuum hose will result from contact with fuel. Do not use vacuum hose in place of fuel hose.

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**8A** 

) = N	17650'88 17650'89 17650'90 17650'91			650		AREA			Q		
- <b>.</b> .		988	9 8 9	9 9 0	1 9 9	COD	SERIAL	NUMBER	Y		HONDA
	DESCRIPTION	8	9	0	1	E	FROM	TO	Q	PART NUMBER	CODE
BA	TTERY (YTX9-BS YUASA)	8	9						1	31500-MN4-673	2958288
BA	TTERY (YUASA) (YTX9-BS)	8	9	0					1	31500-MN4-675	3174596
BA	TTERY (YUASA) (YTX9-BS)	8	9	0		AC AC		******	1 1 1	31500-MN4-677 31500-MN4-675 31500-MN4-677	410657 3174598 410657
BL	ILB, HEADLIGHT (H4 JA12V60/55W)	8	9	0	 1	AC			1	34901-MC7-601 34901-MC7-601	1288617 1288617
BL	JLB, TAILLIGHT (STANLEY) (12V 27/8W)	8	9	0	 1	AC			2 2	34906-425-771 34906-425-771	0924134 0924134
BL	JLB, TURN SIGNAL (12V23/8W) (STANLEY)	8	9	0	1	AC			2	34905-425-671 34905-425-671	082432 082432
Bt	JLB, TURN SIGNAL (12V 23W)	8	9	0	1	AC		******	2 2	34905-268-671 34905-268-671	014531 014531
CH	IAIN, DRIVE (RK525SM3 112L TAKASAGO)	8	9	0	 1	AC			1 1	40530-MN8-005 40530-MN8-005	291826 291826
CH	MAIN, DRIVE (525V 7-112)	8	9	0		AC			1	40530-MN8-003 40530-MN8-003	291825 291825
DI	SK, CLUTCH FRICTION	8	9						7	22201-MN8-000	291715
	SK, CLUTCH FRICTION	1		1		1			7	22201-MN8-700	330537
DI	SK, CLUTCH FRICTION	8	9	0	1	AC AC			1 7 1	22201-302-010 22201-MN8-700 22201-302-010	292741 330537 292741
FL	SE, BLADE (10A)					AC			7 7	98200-31000 98200-31000	164422 164422
	ISE, BLADE (15A)	8	9	0	1	AC			2 2	98200-31500 98200-31500	164424 164424
	ISE, BLADE (30A)	8	9	0	1	AC			2	98200-33000 98200-33000	164425 164425
GA	SKET SET	8		i					2	16010- <b>MM</b> 9-621	285225
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9 = NT650'89	NT	550	AR	Ì				
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	9 9	9 9	c			Y		
1	8 8 9	0 1	0	SERIAL	NUMBER	R		
DESCRIPTION	8 9	0 : 1	12	FROM	TO	E	PART NUMBER	HONDA CODE
			干	11104		۳	PART NUMBER	CODE
GASKET SET	8	0				2	16010-MR1-691	3305141
	9		A		VDGKA B	2	16010-199-621	2852259
	9		A		VDGKA B	2	16010-MR1-691	3305141
	4- 9	;	AC	140.644.0	VDGLA B	2	16010-MM9-621	2852259
	- 9		A	VDGKA C	VACLAR	2	16010-MR1-691	3305141
	0		AC	VDGLA C	VDGLA B	2 2	16010-MR1-691 16010-MR1-691	3305141
		1	AC	TOOLA C		2	16010-MR1-691	3305141 3305141
CACUET EV DIDE		1				i		
GASKET, EX. PIPE		0				1	18291 <b>-111</b> 5-860	2958239
GASKET, EX. PIPE	8 9					1	18291-236-000	0148593
GASKET, EX. PIPE		0				1	18291-MN4-920	2916997
GASKET, EX. PIPE	1 ! :	0				1	18291-MM5-860	2958239
GASKET, EX. PIPE						1	18291-236-000	0148593
GASKET, EX. PIPE	8 9	0				1	18291 <del>-MN4</del> -920	2916997
			AC			1	18291 <del>-MM</del> 5-860	2958239
			AC			1	18291 <del>-MN</del> 4-920	2916997
			AC	~~~~~		1	18291-MM5-860	2958239
		1	AC		~~~~	1	18291 <del>-MN</del> 4-920	291699?
GRIP, L. HANDLE	8 9	0				1	53166-422-000	0692574
		1	AC			1	53166-422-000	0692574
GRIP, R. HANDLE	8 9	0				1	53165-422-000	0692566
,			AC			1	53165-422-000	0692566
HEADLIGHT UNIT	8 9							
		_				1	33120-MN8-671	2958353
HEADLIGHT UNIT (STANLEY)	8 9					1	33120-KV0-701	2917821
		1	AC			1	33120-KV0-701	2917821
KEY, BLANK (NO1)	8 9				~~~~~	(1)	35121-MN8-007	2929040
•			AC			(1)	35121-MN8-007	2929040
KEY, BLANK (NO2)	8 9							
THE PERMIT NEWS ASSESSED	0 7	0 1	AC				35122-MN8-007 35122-MN8-007	2929057
WEN DI ANN /THE A			١. ا			1		2929057
KEY, BLANK (TYPE 1)	•••	0	A			(1)	35121-KW3-771	3029840
KEY, BLANK (TYPE 2)		0	A			(1)	35122-KW3-771	3029857
PLUG, SPARK (DPR7EA-9 NGK)	8 9	c				(2)	98069-57916	1103076
PLUG, SPARK (DPR7EA-9 NGK)	8 9	0				(2)	98069-57916	1103076
			AC			(2)	98069-57916	1103076
		1	AC				98069-57916	1103076
PLUG, SPARK (DPR8EA-9 NGK)	8 9	0				2	98069-58916	1103084

COMMONLY REQUIRES	REPLA	١C	EMENT PA	RT	S	
8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91	NT650	AREA		QT		
Ref DESCRIPTION	1 1 1 1 9 9 9 9 8 8 9 9 8 9 0 1 8 9 0 1	<b>MG</b> OO	SERIAL NUMBER	Y R E Q	HON PART NUMBER COL	
PLUG, SPARK (DPR8EA-9 NGK)	1	AC AC		2 2 2	98069-58916 110	3084 3084 3084
PLUG, SPARK (DPR9EA-9 NGK) PLUG, SPARK (DPR9EA-9 NGK)		AC AC		(2)	98069-59916 110 98069-59916 110	3092 3092 3092 3092
PLUG, SPARK (X22EPR-U9 ND) PLUG, SPARK (X22EPR-U9 ND)		AC AC		(2) (2) (2)	98069-57926 109 98069-57926 109 98069-57926 109	6817 6817 6817
PLUG, SPARK (X24EPR-U9 ND) PLUG, SPARK (X24EPR-U9 ND)	8 9 0 8 9 0 1	AC		2 2 2	98069-58926 109 98069-58926 109 98069-58926 109	6817 6825 6825 6825
PLUG, SPARK (X27EPR-U9 ND) PLUG, SPARK (X27EPR-U9 ND)	8 9 0 8 9 0	AC AC		(2)	98069-59926 109 98069-59926 109	6825 6833 6833 6833
SPROCKET, DRIVE (16T)	8 9 0	AC			98069-59926 109 23801-MN8-000 291	6833 7342 7342
	:					

1	8 = NT650'8 9 = NT650'8 0 = NT650'9	<b>)</b> )		N	T650		ARE		0		
DESCRIPTION  B 9 0 1 D FROM TO TO TO PART NUMBER CODE	1 = NT650'9	I	9	9	9	9	A C		Y		
	Rel. No.	DESCRIPTION	8	9	_0		l	-	ΗE	PART NUMBER	HONDA CODE
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STARTING CLUTCH	_	B9			
LEFT CRANKCASE COVER		B10			
WATER PUMP		B11			
STARTING MOTOR		B12			
OIL PUMP		C1			
CRANKCASE		C2			
CRANKSHAFT	-				
• • •		C4			
TRANSMISSION		C5			
GEARSHIFT DRUM		C7			
WATER PIPE		C9			
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C2

B10

**B**7

C4

**B**2

**B3** 

B1

G3

E10

G12

E11

**E6** 

H8

F8

D1

C7

E8

E1

H12

C1

G5

H6

F3

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F11

G11

E2

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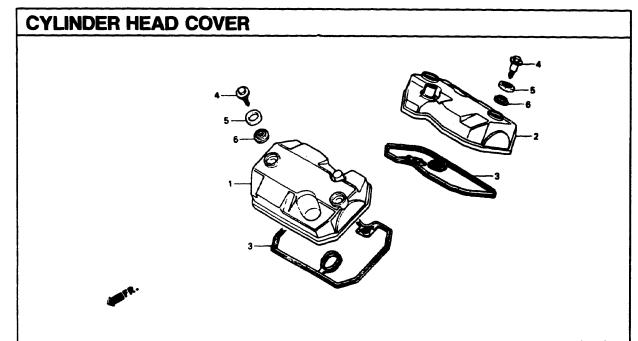
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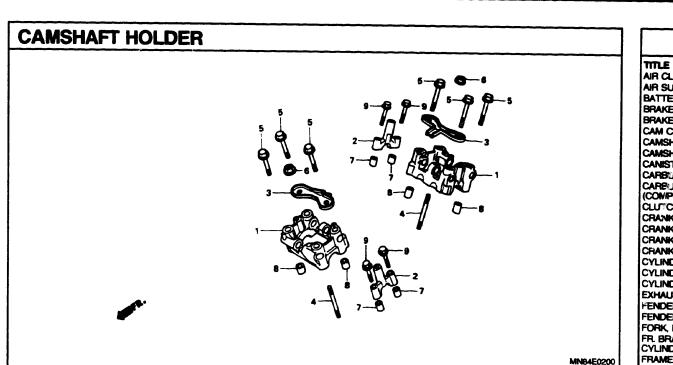


•										MN84E0100
9	= NT650'88 = NT650'89 = NT650'90		N	650		ARE		Q		
	= NT650'91 	1 9 8 1 8	1 9 8 9	1 9 9	1 9 9	A C O	ENGINE SERIAL NUMBER	Y R		
Ref. No.	DESCRIPTION	8	+	+	1	D	FROM TO	E Q	PART NUMBER	HONDA CODE
1	COVER, FR. CYLINDER HEAD	. 8	9	0	1	AC		1 1	12310-MN8-000 12310-MN8-000	2895860 2895860
2	COVER, RR. CYLINDER HEAD	. 8	9	0	1	AC		1	12320-MN8-010 12320-MN8-010	2928737 2928737
3	GASKET, HEAD COVER	. 8	9	0	 1	AC		2	12391-MF5-750 12391-MF5-750	2002897 2002897
4	BOLT, FLANGE, 6X30	. 8	9	0	1	AC		4	90011-MA6-000 90011-MA6-000	2865830 2865830
	WASHER, MOUNTING RUBBER	. 8	9	0	1	AC		4	90541-MB0-000 90541-MB0-000	1243690 1243690
6	RUBBER, MOUNTING	. 8	9	0	1	AC		4	90542-MB0-000 90542-MB0-000	1243708 1243708
										:

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT



8 = NT650'88 9 = NT650'89 0 = NT650'90		NT	650		ARE		٥		
1 = NT650'91	1 9 8	1 9 8 9	1 9 9	1 9 9	C	ENGINE	Y		
Ref. BLOCK NO. E-2	F	+-	-	1	8	SERIAL NUMBER	RE		HONDA
No. DESCRIPTION	8	9	0	1	Ε	FROM TO	Q	PART NUMBER	CODE
1 HOLDER, RR. CAMSHAFT	8	9	0				2	12223-MF5-030	2946044
HOLDER, CAMSHAFT				1	AC		2	12223-MV1-000	3617677
2 HOLDER, SIDE CAMSHAFT	8	9	0	1	AC		2	12225-MF5-000 12225-MF5-000	1391986 1391986
3 PLATE, VALVE OIL GUIDE	8	9	0	1	AC		2 2	12226-MF5-000 12226-MF5-000	1391 <del>9</del> 94 1391 <del>9</del> 94
4 BOLT, STUD, 8X50	8	9	0	1	AC		2	90013-MF5-000 90013-MF5-000	1392000 1392000
5 BOLT, FLANGE, 8X68	8	9	0	1	AC		6	90066-MC7-000 90066-MC7-000	1210640 1210640
6 NUT, FLANGE, 8MM	8	9	0	 1	AC		2 2	94050-08080 94050-08080	0468447 0468447
7 PIN A, DOWEL, 8X14	8	9	0	1	AC		4	94301-08140 94301-08140	0069310 0069310
8 PIN A, DOWEL, 10x16	8	9	0	1	AC		4	94301-10160 94301-10160	0058206 0058206
9 BOLT, FLANGE, 6X40	8	9	0	1	AC		4	96001-06040-00 96001-06040-00	2106037 2106037

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

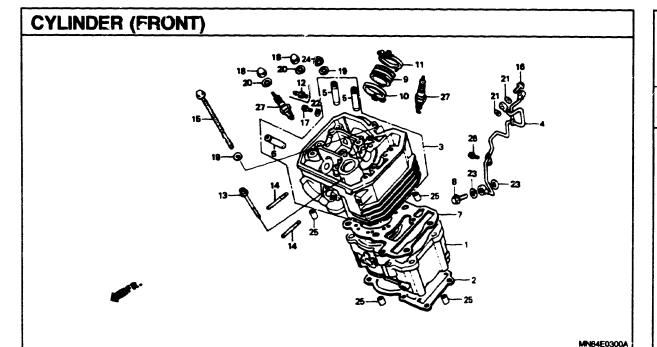
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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

### AIR CLEANER ..... 106 G2 AIR SUCTION VALVE ..... 49 C12 BRAKE CALIPER, RR ..... 87 F4 CAM CHAIN ..... 12 B6 CAMSHAFT ..... 10 B5 CAMSHAFT HOLDER ..... 3 B1 CANISTER 151 H12 CARSURETOR (ASSY.) 44 C10 CARSURETOR (COMPONENTS) 46 C11 CLU77CH ...... 16 B8 CRANKCASE ...... 28 C2 CRANKCASE COVER, L ... 20 B10 CRANKCASE COVER, R .... 14 B7 CFIANKSHAFT ... 32 C4 CYLINDER (FRONT) 4 B2 CYLINDER (REAR) ..... 7 B3 CYLINDER HEAD COVER ... 2 B1 EXHAUST MUFFLER ..... 109 G3 FENDER, FR. ..... 75 E10 FENDER, RR. . . . . . . . . . . . 126 G12 FORK, FR. 77 E11 FR. BRAKE MASTER CYLINDER ..... 67 E6 FRAME ..... 143 H8 GASKET KIT A ...... 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR ..... 70 E8 HEADLIGHT ..... 56 E1 MARK ... 150 H12 OIL PUMP ... 26 C1 PEDAL 112 G5 RADIATOR 138 H6 RR BRAKE MASTER CYLINDER ..... 84 F3 SEAT 100 F11 SEAT COWL 101 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER ..... 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR ..... 24 B12 STEERING STEM ..... 74 E10 STEP 114 G6 SWINGARM 120 G9 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL ..... 129 H1 WATER PIPE ..... 42 C9 WATER PUMP ..... 22 B11 WHEEL, FR. ..... 82 F2 WHEEL, RR. 90 F6 WIRE HARNESS 134 H4

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GRID B1



									_		MIND4EU3UUA
9	= NT650'88 = NT650'89 = NT650'90 = NT650'91			650		AREA			Q T		
Ref	BLOCK NO. E-3	1 9 8 8	1 9 8 9	9 9 0	9 9 1	000	1	SINE NUMBER	Y		HONDA
No.	DESCRIPTION	8	9	0	1	E	FROM	то	ā	PART NUMBER	CODE
1	CYLINDER COMP., FR	8	9	0		A		*****	1	12100-MN8-000	2895753
	CYLINDER COMP., FR	8	9	0		AC			1	12100-MN8-750	2895761
	CYLINDER COMP., FR				. 1	AC		******	1	12100-MN8-751	3627908
2	GASKET, CYLINDER	8	9	0					1	12191-MN8-003	2916195
	GASKET, CYLINDER				. 1	AC			1	12191-MV1-004	3617644
3	HEAD COMP., FR. CYLINDER	8	9	0		A		~~~~~	1	12210-MN8-000	2895803
	HEAD COMP., FR. CYLINDER	8	9	0		AC		******	1	12210-MN8-750	2895811
	HEAD COMP., FR. CYLINDER				1	AC			1	12210-MN8-940	3627924
4	PIPE, DIL PATH	8							1	12230-MR1-010	2953768
	PIPE, OIL PATH		9						1	12230-MR1-700	3101599
	PIPE, OIL PATH			0					1	12230-MR1-020	3113164
5	GUIDE, IN. VALVE	8	9	0					2	12231-MF5-305	1400456
					1	AC			2	12231-MF5-305	1400456
6	GUIDE, EX. VALVE	8	9	0					1	12241 MF5-315	2916203
_					1	AC			1	12241-MF5-315	2916203
7	GASKET, CYLINDER HEAD	8	9	0					1	12251-MN8-003	2916211
		1							1 1		

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

8 = NT6	50'88	<u> </u>		Τ		Г	<u> </u>	
9 = NT6	50'89	N	T650	A				
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1 = NT6	3U 9 I	9 9	1 1	^		Y		
	BLOCK NO. E-3		9 9	CO	ENGINE SERIAL NUMBER	R		
Ref. No.	DESCRIPTION	8 9		P	FROM TO	E	PART NUMBER	HONDA CODE
7 0101		<del>                                     </del>		┿	71104	<del>                                     </del>		COLE
/ GASK	ET, CYLINDER HEAD		1	AC		1	12251-MN8-911 12251-MN8-911	3627940 3627940
8 BOLT	, FLANGE, 8X30		0		2000231	1	15532-KN8-730 15532-KN8-730	2958106 2958106
BOLT	, FLANGE, 8X30	8 -			2000230	1	15532-MA6-000	1445618
9 INSU	LATOR, CARBURETOR	8 9	0 1	AC		1	16211 <del>-MN</del> 8-750 16211 <del>-MN</del> 8-750	2956332 2956332
10 BAND	A, INSULATOR	8 9	0			1	16218-MN8-750	2956340
				AC		i	16218-MN8-750	2956340
11 BAND	B, INSULATOR	8 9	0 1	AC		1	16219-MN8-750 16219-MN8-750	2956357 2956357
12 JOIN	r, PB	8 9	0 1	AC		1	16221-MA6-000	1392208
13 BOLT	, SOCKET, 6X70	8 9	0	AC		1	90012-KN8-730 90012-KN8-730	2919900 2919900
BOLT	, FLANGE SOCKET, 6X70	9 		AC		1	90094-MK4-600 90094-MK4-600	2865954 2865954
14 BOLT	, STUD, 8x22	8 9	0	AC		2	90015-MN8-000 90015-MN8-000	2901866 2901866
15 BOLT,	. CYLINDER, 8x187	8 9	0 -	AC		2	90081 <del>-1111</del> 9-003 90081 <b>-1111</b> 9-003	2865921 2865921
16 BOLT,	SPECIAL, 7X26.5	8 9	0			2	90085-MF5-000	1438985
17 BOLT	SOCKET, 5x8	8 9	0	A		1	90089-MN8-000	2919983
18 NUT,	FLANGE CAP, 10MM	8 9	0			4	90202-329-000	0279604
	·		1	AC		4	90202-329-000	0279604
19 WASHI	ER, 8MM	1	0 1			3	90401-MR1-000 90401-MR1-000	2920239 2920239
20 WASH	R, 10MM	8 9	0 -	AC		4	90410-HC4-000 90410-HC4-000	2728707 2728707
21 WASHE	ER, SEALING, 7MM	8 9	0			4	90441 <b>-M</b> c0- <b>000</b>	1117936
22 WASHE	ER, THRUST, 5MM	8 9		AC		1	90452-323-000 90452-323-000	0255224 0255224
23 WASHE	R C, 8MM	8 9	0			2	90475-703-000	0341917
	FLANGE, 8MM	8 9	1		******	1	94050-08080	0468447
•				AC		1	94050-08080	0468447
25 PIN A	, DOWEL, 14X20	8 9	-	AC		4	94301-14200 94301-14200	0295626 0295626
26 BOLT,	FLANGE, 6X14	9	c		******	1	96001-06014-00	2154672
		<u> </u>		Ц.,		لـــا		

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

@ AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

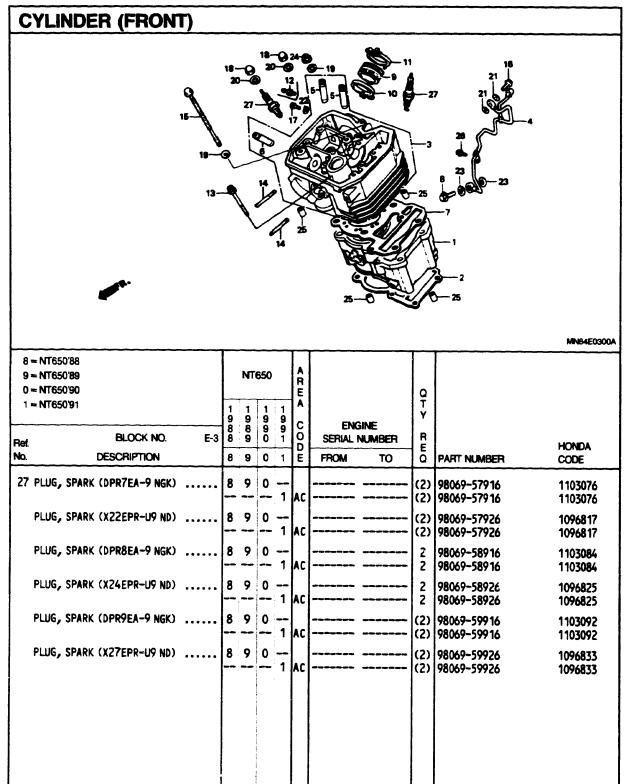
**GRID B2** 

**CONTENTS** 

AIR CLEANER ..... 106 G2 AIR SUCTION VALVE ..... 49 C12 BATTERY 103 F12 BRAKE CALIPER FR 80 F1 BRAKE CALIPER, RR ..... 87 F4 CAM CHAIN ..... 12 B6 CAMSHAFT 10 B5 CAMSHAFT HOLDER 3 B1 CANISTER 151 H12 CARBURETOR (ASSY.) 44 C10 CARBURETOR (COMPONENTS) ...... 46 C11 CLUTCH 16 B8
CRANKCASE 28 C2
CRANKCASE COVER L 20 B10 CRANKCASE COVER, R .... 14 B7 CRANKSHAFT ...... 32 C4 CYLINDER (FRONT) 4 B2 CYLINDER (REAR) 7 B3
CYLINDER HEAD COVER 2 B1 EXHAUST MUFFLER ..... 109 G3 FENDER, FR. ..... 75 E10 FENDER RR ..... 126 G12 FORK, FR. 77 E11 FR. BRAKE MASTER CYLINDER ..... 67 E6

FRAME ..... 143 H8 FUEL TANK 94 F8 GASKET KIT A 51 D1 GEARSHIFT DRUM ...... 39 C7 HANDLEBAR ..... 70 E8 HEADLIGHT ..... 56 E1 MARK 150 H12 Oil PUMP 26 C1 CYLINDER SEAT ..... 100 F11 SEAT COWL 101 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER ..... 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR .... 24 B12 STEERING STEM ..... 74 E10 STEP 114 G6
SWINGARM 120 G9
SWITCH 64 E5 TAILLIGHT ...... 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL ...... 129 H1 WATER PIPE ...... 42 C9 WHEEL, FR ....... 82 F2 WHEEL, RP. 90 F6 WIRE HARNESS 134 H4

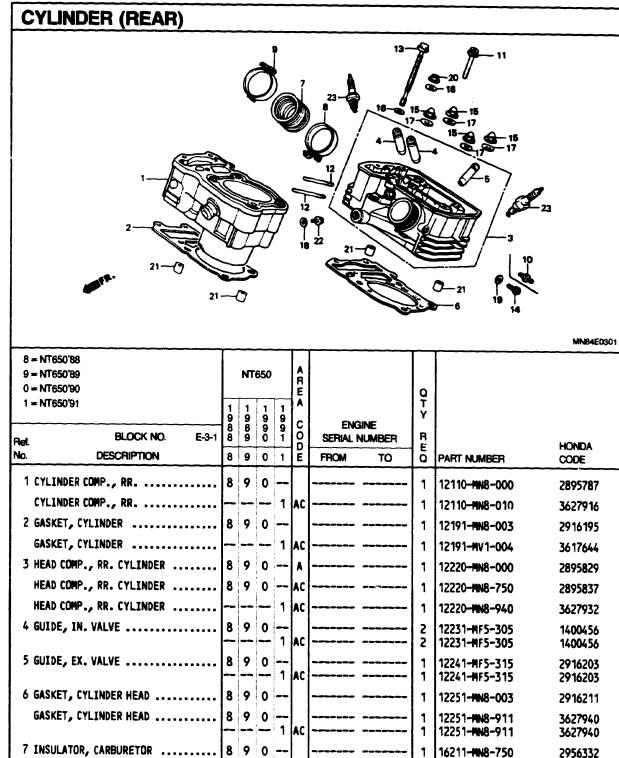
TITLE



6 & AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT



NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

16211-MN8-750

@ AMERICAN HONDA MOTOR CO., LTD. 1993

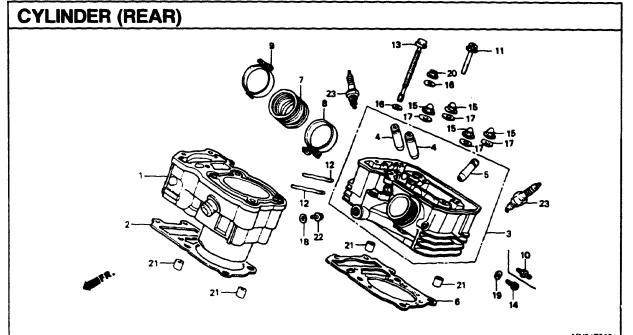
2956332

CONTENT	
TITLE	AGE GR
AIR CLEANER	106 G2
AIR SUCTION VALVE	. 49 C12
BATTERY	. 103 F12
BRAKE CALIPER FR	. 80 F1
BRAKE CALIPER, RR	. 87 F4
CAM CHAIN	. 12 B6
CAMSHAFT	. 10 B5
CANISTER	. 3 B1
CARBURETOR (ASSY.)	. 151 H12 . 44 C10
CARBURETOR	. 44 010
(COMPONENTS)	. 46 C11
CLUTCH	. 16 RA
CRANKCASE	28 C2
CRANKCASE COVER, L	. 20 B10
CRANKCASE COVER, R	. 14 B7
CRANKSHAFT	. 32 C4
CYLINDER (FRONT)	4 B2
CYLINDER (REAR)	. 7 B3
EXHAUST MUFFLER	. 2 B1
FENDER, FR	. 109 G3
FENDER, RR	. 75 E10
FORK, FR	77 E11
FR. BRAKE MASTER	
CYLINDER	67 E6
FRAME	143 HB
FUEL TANK	94 F8
GASKET KIT A	51 D1
GASKET KIT B	53 D2
HANDLEBAR	39 C7
HEADLIGHT	56 E1
MARK	150 H12
OIL PUMP	26 C1
<b>PEDAL</b>	112 G5
RADIATOR	138 H6
rr brake master	
CYLINDER	
SEAT COWL	100 F11
SHOCK ABSORBER	101 F11 124 G11
SPEEDOMETER	59 E2
STAND	117 G7
STARTING CLUTCH	18 89
STARTING MOTOR	24 B12
STEERING STEM	74 E10
STEP	114 G6
Swingarm	120 G9
SWITCH	
TAILLIGHT	
TOOLS	147 H10
TRANSMISSION	35 C5
TURN SIGNAL	129 H1 42 C9
WATER PUMP	42 C9 22 B11
WHEEL, FR	82 F2
WHEEL, AR.	90 F6
WIRE HARNESS	134 H4

CONTENTS

GRID

**B**3



O. AFTOSOIO	Т				_					MN84E030
8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91 Ref. BLOCK NO. E-3-1		NT650			ARE			Q		
		1 1 1 1 9 9 9 9 8 8 9 9 8 9 0 1		9	* 00D		ENGINE SERIAL NUMBER			HONDA
lo. DESCRIPTION	8	9	0	1	E	FROM	TO	шО	PART NUMBER	CODE
8 BAND A, INSULATOR	8	9	0	1	AC	4000000 4000000		1	16218-MN8-750 16218-MN8-750	2956340 2956340
9 BAND B, INSULATOR	8	9	0	1	AC			1	16219-MN8-750 16219-MN8-750	2956357 2956357
10 JOINT, PB	8	9	0	1	AC			1	16221-MA6-000	1392208
11 BOLT, SOCKET, 6X70	8	9 	0	1	AC			1	90012-KN8-730 90012-KN8-730	2919900 2919900
BOLT, FLANGE SOCKET, 6X70		9	0	1	AC			1	90094-MK4-600 90094-MK4-600	2865954 2865954
12 BOLT, STUD, 8x22	8	9	0	1	AC			2	90015-MN8-000 90015-MN8-000	2901866 2901866
13 BOLT, CYLINDER, 8x187	8	9 	0	1	AC				90081-MM9-003 90081-MM9-003	2865921 2865921
14 BOLT, SOCKET, 5x8	8	9	0		A			1	90089-MN8-000	2919983
15 NUT, FLANGE CAP, 10MM	8	9 	0	1	AC			4	90202-329-000 90202-329-000	0279604 0279604
16 WASHER, 8MM	8	9	0	1	AC	~~~~~			90401-MR1-000 90401-MR1-000	29202 <b>3</b> 9 29202 <b>3</b> 9

§ AMERICAN HONDA MOTOR CO., LTD 1993

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TI) SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

8 = NT650'88 9 = NT650'89 0 = NT650'90	NT650	ARE				
1 = NT650'91	1 1 1 1 9 9 9 9 8 8 9 9 8 9 0 1	A C	ENGINE	Q T Y		
Ref. BLOCK NO. E-3-1 No. DESCRIPTION	8 9 0 1	000	SERIAL NUMBER FROM TO	REQ	PART NUMBER	HONDA CODE
17 WASHER, 10MM	8 9 0	AC		4 4	90410-HC4-000 90410-HC4-000	2728707 2728707
18 WASHER, SEALING, 6MM	8 9 0	AC		1 1	90441-706-000 90441-706-000	0163600 0163600
19 WASHER, THRUST, 5MM	8 9 0	AC		1 1	90452-323-000 90452-323-000	0255224 0255224
20 NUT, FLANGE, 8MM	8 9 0	AÇ		1	94050-08080 94050-08080	0468447 0468447
21 PIN A, DOWEL, 14X20		AC		4	94301-14200 94301-14200	0295626 0295626
22 BOLT, FLANGE, 6X10		AC		1	95701-06010-00 95701-06010-00	2410876 2410876
23 PLUG, SPARK (DPR7EA-9 NGK)		AC			98069-57916 98069-57916	1103076 1103076
PLUG, SPARK (X22EPR-U9 ND)		AC			98069-57926 98069-57926	1096817 1096817
PLUG, SPARK (DPR8EA-9 NGK)		AC		2	98069-58916 98069-58916	1103084 1103084
PLUG, SPARK (X24EPR-U9 ND)		AC		2	98069-58926 98069-58926	1096825 1096825
PLUG, SPARK (DPR9EA-9 NGK)		AC		(2)	98069-59916 98069-59916	1103092 1103092
PLUG, SPARK (X27EPR-U9 ND)	8 9 0	AC			98069-59926 98069-59926	1096833 1096833

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

& AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT

NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

**B4 GRID** 

**CONTENTS** 

AIR CLEANER ..... 106 G2 AIR SUCTION VALVE ..... 49 C12 BATTERY 103 F12 BRAKE CALIPER, FR 80 F1 BRAKE CALIPER, RR. .... 87 F4 CAM CHAIN ...... 12 B6 CAMSHAFT ..... 10 B5 CAMSHAFT HOLDER ..... 3 B1 CANISTER 151 H12 CARBURETOR (ASSY.) 44 C10 CARBURETOR (COMPONENTS) ...... 46 C11

CLUTCH 16 B8
CRANKCASE 28 C2
CRANKCASE COVER L 20 B10 CRANKCASE COVER, R. . . . 14 B7 CRANKSHAFT ... 32 C4 CYLINDER (FRONT) 4 B2 CYLINDER (REAR) ..... 7 B3 CYLINDER HEAD COVER ... 2 B1 EXHAUST MUFFLER .... 109 G3 FENDER, FR ..... 75 E10 FENDER, RR. . . . . . . . . . . . 126 G12 FORK, FR. 77 E11
FR. BRAKE MASTER CYLINDER ..... 67 E6 FRAME ...... 143 H8 FUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR ..... HEADLIGHT ..... 56 E1 MARK 150 H12 OIL PUMP 26 C1 PEDAL ..... 112 G5 RADIATOR RR. BRAKE MASTER

CYLINDER SEAT ..... 100 F11 SEAT COWL 101 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER ..... 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR ..... 24 B12 STEERING STEM ..... 74 E10 STEP ..... 114 G6 SWINGARM 120 G9 SWITCH 64 E5 TAILLIGHT ..... 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL ..... 129 H1 WATER PIPE ..... 42 C9 WATER PUMP

WHEEL, FR

WHEEL, RR. WIRE HARNESS

PAGE GRID

138 H6

22 B11

82 F2

90 F6

TITLE

### CAMSHAFT

											MN84E0400
9 = NT6 0 = NT6	<del></del>		NT650		<del>-</del> -	AREA			QT		
Ref.			9 9 9 9 9 C 8 8 9 9 C 8 9 0 1 D 8 9 0 1 E			ENGINE SERIAL NUMBER FROM TO		PART NUMBER	HONDA CODE		
1 SEAL	, VALVE STEM	. 8	9	0_	1	AC			44	12208-MC0-003 12208-MC0-003	1260975 1260975
SEAL	., VALVE STEM (ARAI)	. 8	9	0	1	AC			4	12208-413-003 12208-413-003	0798751 0798751
2 SEAL	., VALVE STEM (ARAI)	. 8	9	0	1	AC			5	12209-413-003 12209-413-003	0798769 0798769
3 CAMS	SHAFT COMP., FR	. 8	9	0	1	AC			1	14110-MS8-000 14110-MS8-000	2916344 2916344
4 CAMS	HAFT COMP., RR	. 8	9	0	1	AC			1	14120-MS8-000 14120-MS8-000	2916351 2916351
5 ARM	A, IN. ROCKER	. 8	9	0	1	AC			2	14421-MR1-000 14421-MR1-000	2851996 2851996
6 ARM	B, IN. ROCKER	. 8	9	0	1	AC			2	14422-MR1-000 14422-MR1-000	2852002 2852002
7 ARM,	EX. VALVE ROCKER	. 8	9	0	1	AC			2	14431-MR1-000 14431-MR1-000	2852010 2852010
8 SHAF	T, IN. ROCKER ARM	. 8	9	0	1	AC			2	14441-MF5-000 14441-MF5-000	1392265 1392265

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

0 = NT650'90 1 = NT650'91	1 1 1 1 9 9 9 9	REA		Q		
BLOCK NO. E.	9 9 9 9 8 8 9 9	CO	ENGINE SERIAL NUMBER	Y		
tef. BLOCK NO. E.  Io. DESCRIPTION	8 9 0 1	D	FROM TO	E	PART NUMBER	HONDA CODE
9 SHAFT, EX. ROCKER ARM		AC		2 2	14451-MF5-000 14451-MF5-000	1392273 1392273
10 VALVE, IN		AC		4	14711-MR1-000 14711-MR1-000	2852044 2852044
11 VALVE, EX		AC		2 2	14721-MR1-000 14721-MR1-000	2852051 2852051
12 SPRING, IN. VALVE INNER		AC		4	14751-MR1-003 14751-MR1-003	2868677 2868677
13 SPRING, EX. VALVE INNER		AC		2 2	14752-MR1-003 14752-MR1-003	2868685 2868685
14 SPRING, IN. VALVE OUTER		AC		4	14761-MR1-003 14761-MR1-003	2868693 2868693
15 SPRING, EX. VALVE OUTER		AC		2 2	14762-MR1-003 14762-MR1-003	2868701 2868701
16 KLTAINER, IN. VALVE SPRING		AC		4	14771-MF5-000 14771-MF5-000	1392323 1392323
17 RETAINER, EX. VALVE SPRING		AC		2	14771-MR1-000 14771-MR1-000	2852101 2852101
18 SEAT, VALVE SPRING		AC		2	14775-ME9-000 14775-ME9-000	1367399 1367390
19 SEAT, VALVE SPRING		AC		4	14775-MF5-000 14775-MF5-000	1392331 1392331
20 COTTER, VALVE		AC		8	14781-MB4-000 14781-MB4-000	1416932 1416932
21 COTTER, VALVE		AC		4	14781-439-000 14781-489-000	1094416 1094416
22 SCREN, TAPPET ADJUSTING		AC		6	90014-MF5-000 90014-MF5-000	1395375 1395375
23 NUT, TAPPET ADJUSTING	8 9 0			6	90206-590-000 90206-590-000	0347815 0347815
24 WASHER, WAVE, 12MM	8 9 0	AC		6	90402-428-000 90402-428-000	0684878 0684878

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO., RC311-LM200001 TO SUBSEQUENT

NT650

8 = NT650'88

9 = NT650'89

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

GRID

**B**5

**CONTENTS** 

AIR CLEANER ..... 106 G2 AIR SUCTION VALVE ..... 49 C12 BATTERY 103 F12 BRAKE CALIPER FR 80 F1 BRAKE CALIPER, RR. . . . . 87 F4 CAM CHAIN ..... 12 B6 CAMSHAFT 10 B5 CAMSHAFT HOLDER ..... 3 B1 

(COMPONENTS) ..... 46 C11 CLUTCH ..... 16 B8 CRANKCASE ..... 28 C2 CRANKCASE COVER, L. 20 B10 CRANKCASE COVER, R. 14 B7 CRANKSHAFT CYLINDER (FRONT) CYLINDER (REAR)

109 G3

126 G12

77 E11

143 HB

53 D2

39 C7

70 E8

56 E1

150 H12

112 G5

100 F11

101 F11

124 G11

59 E2

117 G7

18 B9

24 B12

74 E10

114 G6

120 G9

64 E5

132 H3

129 H1

42 C9

22 B11

82 F2

90 F6

147 H10 35 C5

CYLINDER HEAD COVER ... EXHAUST MUFFLER

FENDER, RR.

TITLE

CARBURETOR

FORK, FR. ...

FUEL TANK

SEAT COWL ...

STAND

STEP ...

SHOCK ABSORBER

STARTING CLUTCH

SPEEDOMETER

STARTING MOTOR ...

STEERING STEM ....

SWINGARM

SWITCH

TAILLIGHT

TOOLS TRANSMISSION

TURN SIGNAL

WATER PIPE

WATER PUMP

WHEEL, FR. .....

WHEEL AR

WIRE HARNESS

FR. BRAKE MASTER CYLINDER FRAME ....

GASKET KIT A 

GEARSHIFT DRUM

PEADLIGHT .....

PEDAL

RADIATOR ..... RR. BRAKE MASTER CYLINDER SEAT .....

HANDLEBAR

MARK 150 H12 OIL PUMP 26 C1

### **CAM CHAIN**

							<b>P</b>			MN84E050
9 = N 0 = N	8 = NT650'88 9 = NT650'89 0 = NT650'90		NT650		ARE		a			
1 = NT650'91  BLOCK NO E		1 9 8 8	9 9 9		1 9 9	A C O	ENGINE SERIAL NUMBER	Y		
Ret. No.	DESCRIPTION	8		0	1	Ď	FROM TO	- E	PART NUMBER	HONDA CODE
1 SF	PROCKET, CAM (40T)	8	9	0	1	АC		- 2	14322-MR1-000 14322-MR1-000	2851988 2851988
2 CH	HAIN, CAM (BORG WARNER) (118L)	8	9	0	_	AC		2 2	14401-MN1-671 14401-MN1-671	2689727 2689727
3 TE	ENSIONER COMP., CAM CHAIN	8	9	0		AC		- 2	14510-MR1-000 14510-MR1-000	2852028 2852028
4 SF	PRING, CAM CHAIN TENSIONER	8	9	0	 1	AC		- 2	14516-MG8-003 14516-MG8-003	2045433 2045433
	JIDE, CAM CHAIN	1	9	0	 1			- 2	14522-MR1-000	2852036
	JIDE, CAM CHAIN JBBER, FR. CUSHION	8	9	0	_	AC		-   2 -   1 -   1	14522-MV1-000 14531-MN8-000	3617693 2927200
7 RL	UBBER, RR. CUSHION	8	9	0		AC		-   1 -   1 -   1	14531-MN8-000 14532-MN8-000 14532-MN8-000	2927200 2927218 2927218
	ATE A, TENSIONER SETTING		9	0				- 1	14623-MF5-000	1392380
	ATE, TENSIONER SETTING ATE B, TENSIONER SETTING		9	0	1	AC		-   1 -   1	14623-MV1-000 14624-MF5-000	3617701 1392398
	ATE, TENSIONER SETTING (B)	1			1	AC		- 1	14624-MN8-910	3617719
			-			L			1	

12 @ AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91	NT650	AREA C	ENGINE	QTY		
Ref. BLOCK NO. E-5 No. DESCRIPTION	8 9 0 1	ODE	SERIAL NUMBER	RE	HONDA	
10 BOLT, SPECIAL, 6MM	8 9 0		FROM TO	4	PART NUMBER CODE 90021-KE9-000 2865889	-
11 BOLT, FLANGE KNOCK, 7x13	8 9 0	AC		4	90021-KE9-000 2865889 90086-MF5-000 1392406	l
12 WASHER, SEALING, 6MM	8 9 0	AC		4	90086-MF5-000 1392406 90441-706-000 0163600	
	1	AC		4	90441-706-000 0163600	
13 BOLT, FLANGE, 6X14	8 9 0	AC		1	95701-06014-00 2410884	
14 BOLT, FLANGE, 6X16	8 9 0	٦		1	95701-06016-00 2410892 95701-06016-00 2410892	İ
					95701-06016-00 2410892	

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

® AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

### **CONTENTS**

TLE	PAGE GRID
TLE R CLEANER R SUCTION VALVE	106 G2
R SUCTION VALVE	49 C12
ATTERY	103 F12
PAKE CALIPER FR	80 F1
RAKE CALIPER, FR	87 F4
M CHAIN	12 B6
AM CHAIN	. 10 B5
WISHAFT HOLDER	. 3 B1
WISTER	. 151 H12
ARBURETOR (ASSY)	44 C10
ARBURETOR	
- · · · · · · · · · · · · · · · · · · ·	. 46 C11
UTCH	16 BB
RANKCASE	28 C2
RANKCASE COVER I	20 B10
BANKCASE COVER R	14 B7
RANKSHAFT	32 C4
(LINDER (FRONT)	4 B2
(LINDER (REAR)	7 B3
LINDER HEAD COVER	. 2 B1
OMPONENTS) .UTCH .UTCH .ANKCASE .ANKCASE COVER, L .ANKCASE COVER, R .ANKSHAFT ./LINDER (FRONT) ./LINDER (REAR) ./LINDER HEAD COVER .(HAUST MUFFLER	100 G3
(HAUST MUFFLER INDER, FR INDER, RR	75 E10
NOER RR	126 G12
PRK, FR.	77 E11
DDAVE MACTED	
LINDER	67 E6
AME	143 H8
LEMANE MASTER LINDER LAME LEL TANK LSKET KIT A LSKET KIT B LSKET KIT B LSKET KIT B	94 FB
SKET KIT A	51 D1
SKET KIT B	53 D2
ARSHIFT DRUM	39 C7
NOLEBAR	70 E8
ADLIGHT	56 F1
VRK	150 H12
PUMP	26 C1
DAL	112 G5
DIATOR	138 H6
BRAKE MASTER	
LINDER	84 F3
AT	100 F11
AT COWL	101 F11
IOCK ABSORBER	124 G11
EEDOMETER	59 E2
AND	. 117 G7
ARTING CLUTCH	18 B9
ARTING MOTOR	24 B12
EERING STEM	74 E10
EP	114 G6
INDLEBAR FADLIGHT ARK L PUMP DAL LIDIATOR L BRAKE MASTER FLINDER AT COWL IOCK ABSORBER EEDOMETER AND ARTING CLUTCH ARTING MOTOR EERING STEM EEP VINGARM VITCH	120 G9
VITCH	64 E5
ILLIGHT	132 H3
OLS	147 H10
VINGARIM VITCH JILLIGHT JOLS JANSMISSION	35 C5
IRN SIGNAL	129 H1
ATER PIPE	42 C9
ATER PUMP  HEEL, FR	22 B11
HEEL, FR. HEEL, RR. RE HARNESS	82 F2
HEEL, RR.	90 F6
RE HARNESS	134 H4

GRID

**B6** 

### **RIGHT CRANKCASE COVER**

						MN84E0600A
8 = NT650'88 9 = NT. 550'89 0 = NT650'90 1 = NT650'91	NT650	AREA		Q T Y		
lef. BLOCK NO. E-6 to. DESCRIPTION	9 9 9 9 8 8 9 9 8 9 0 1	CODE	ENGINE SERIAL NUMBER FROM TO	REC	PART NUMBER	HONDA
1 COVER COMP., R. CRANKCASE	8 9 0			1	11330-MN8-000	2895621
GOVER COMP., R. CRANKCASE	1	AC		1	11330 <del>-M</del> N8-910	3627890
2 GASKET, R. COVER	8 9 0	AC		1	11394-MR1-000 11394-MR1-000	2851665 2851665
GASKET, R. COVER	8 9 0 <del>-</del>	AC		1	11394-MV1-850 11394-MV1-850	3617602 3617602
3 GAUGE COMP., OIL LEVEL		AC		1	15650-MN8-000 15650-MN8-000	2896272 2896272
4 LEVER COMP., CLUTCH	8 0	AC		1	22810-MR1-000 22810-MR1-000	2854081 2854081
LEVER COMP., CLUTCH	9			1	22810-MR1-770	3038528
5 SPRING, CLUTCH LEVER	8 9 0 -	AC		1	22815-413-000 22815-413-000	0494070 0494070
6 RECEIVER, CLUTCH WIRE	8			1	22825-MR1-000	2854107
RECEIVER, CLUTCH WIRE	9 0 1	AC	******* ******	1	22825-MR1-770 22825-MR1-770	3038536 3038536
7 BOLT, FLANGE, 6x35	8 9 0 1	AC			90003-MR1-000 90003-MR1-000	2919850 2919850

§ AMERICAN HONDA MOTOR CO., LTD. 1983

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TD JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

8 = NT650'88 9 = NT650'89	NT650	AR					CONTENTS
0 = NT650'90 1 = NT650'91	1 1 1 1 9 9 9 9	Ā		Q T Y			TITLE         PAGE GRID           AIR CLEANER         106 G2           AIR SUCTION VALVE         49 C12
Ref. BLOCK NO. E-6 No. DESCRIPTION	8 8 9 9 8 9 0 1	MUOO	ENGINE SERIAL N'JMBER FROM TO	REQ	PART NUMBER	HONDA CODE	BATTERY 103 F12 BRAKE CALIPER, FR. 80 F1 BRAKE CALIPER, RR. 87 F4 CAM CHAIN 12 B6
8 BEARING, NEEDLE, 12x16x10 (TOMUSON)	8 9 0 1 8 9 0	AC		2 2 2	91053-719-003 91053-719-003 91053-719-004	2866580 2866580 2866598	CAMSHAFT       10 B5         CAMSHAFT HOLDER       3 B1         CANISTER       151 Hi2         CARBURETOR (ASSY.)       44 C10         CARBURETOR (COMPONENTS)       46 C11         CLUTCH       16 B8
BEARING, NEEDLE, 12x16x10 (KDYC)	8 9 0	AC AC		2 2 2	91053-719 <b>-</b> 004 91053-719-005	2866598 1417302	CRANKCASE         28 C2           CRANKCASE COVER L         20 B10           CRANKCASE COVER R         14 B7           CRANKSHAFT         32 C4
BEARING, NEEDLE, 12X16X10	8 9 0	AC		2 2	91053-719-005 91101-PZ9-000 91101-PZ9-000	1417302 3831906 3831906	CYLINDER (FRONT) 4 B2 CYLINDER (REAR) 7 B3 CYLINDER HEAD COVER 2 B1 EXHAUST MUFFLER 109 G3
-	8 9 0			1	91205-KF0-003	1555622	FENDER, FR
OIL SEAL, 12X18X5 (ARAI)		AC			91204-KK0-003	1747773	FORK, FR
	8 9 0 -	AC		1	91301-250-000 91301-250-000	0035287 0035287	CYLINDER         67 E6           FRAME         143 H8           FUEL TANK         94 F8           GASKET KIT A         51 D1
	8 9 0 1 8 9 0	AC		1	91307-425-003 91307-425-003	1216126 1216126	GASKET KIT B
	1	AC			94301-08140 94301-08140	0069310 0069310	HEADLIGHT 56 E1 MARK 150 H12
12 CIRCLIP, EXTERNAL, 10MM	_ 1	AC			94510-10000 94510-10000	0156992 0156992	OIL PUMP         26 C1           PEDAL         112 G5           RADIATOR         138 H6           RR BRAKE MASTER         100 F11           CYLINDER         84 F3           SEAT         100 F11           SEAT COWL         101 F11           SHOCK ABSORBER         124 G11           SPEEDOMETER         59 E2           STAND         117 G7           STARTING CLUTCH         18 B9           STARTING MOTOR         24 B12           STEERING STEM         74 E10           STEP         114 G6           SWINGARM         120 G9           SWITCH         64 E5           TAILLIGHT         132 H3           TOOLS         147 H10           TRANSMISSION         35 C5           TURN SIGNAL         129 H1           WATER PUMP         22 811           WATER PUMP         22 811           WHEEL, FR         90 F6           WIRE HARNESS         134 H4

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

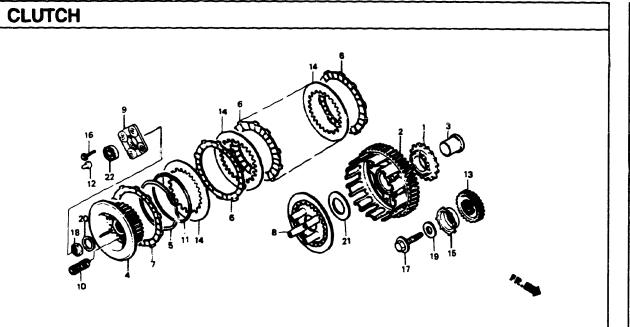
NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

€ AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

GRID

**B7** 



<u></u>												MN84E0700
9	= NT650'88 = NT650'89 = NT650'90			NT	650	ı	ARE			ړ		
1	= N7650'91		1 9 8	1 9 8 9	1 9 9	1 9 9	A	ENG	SINE	Y		
Ref	BLOCK NO.	E-7	8	ĕ	ŏ	. 1	18	SERIAL	NUMBER	R		HONDA
No.	DESCRIPTION		8	9	0	1	Ē	FROM	ТО	ā	PART NUMBER	CODE
1	SPROCKET, OIL PUMP DRIVE (31T)	•••	8	9	0	1	A:		*****	1 1	15131-MR1-000 15131-MR1-000	2852127 2852127
2	OUTER COMP., CLUTCH	•••	8	9 	0	1	AC			1	22100-MR1-009 22100-MR1-000	2854016 2854016
	OUTER COMP., CLUTCH	•••	8	9 	0	1	AC		*******	1	22100-MS9-600 22100-MS9-600	4096046 4096046
3	COLLAR, PRIMARY DRIVEN	•••	8	9	0	1	AC			1	22116-MF5-000 22116-MF5-000	1392471 1392471
4	CENTER COMP., CLUTCH		8	9	0	1	AC			1	22120-MM9-010 22120-MM9-010	2927408 2927408
5	SEAT, JUDDER SPRING		8	9 	0	1	AC			1	22125-MN8-000 22125-MN8-000	2917144 2917144
6	DISK, CLUTCH FRICTION		8	9						7	22201-MN8-000	2917151
	DISK, CLUTCH FRICTION		8	9	0	1	AC			7 7	22201-MN8-700 22201-MN8-700	3305372 3305372
7	DISK, CLUTCH FRICTION		8	9 	0	1	AC			1	22201-302-010 22201-302-010	2927416 2927416
	DISK B, CLUTCH FRICTION		8	9	0	1	AC		~~~~~	1	22202-ML4-611 22202-ML4-611	2925857 292 <b>58</b> 37

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO .. ; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

8 = NT650'88 9 = NT650'89 0 = NT650'90	NT65()	ARE		a		
1 = NT650'91  Ref. BLOCK NO. E-7  No. DESCRIPTION	1 1 1 1 1 9 9 8 8 8 9 0 1 8 9 0 1	A CODE	ENGINE SERIAL NUMBER FROM TO	TYREO	DADT NUMBER O	HONDA
		-	FROM 10	-	PART NUMBER	CODE
8 PLATE, CLUTCH PRESSURE		AC	******* ******************************	1	22350-MR1-000 22350-MR1-000	2854057 2854057
9 PLATE, CLUTCH LIFTER	8 9 0	AC		1	22361-MR1-000 22361-MR1-000	2854065 2854065
10 SPRING, CLUTCH	8 9 0 1	AC	~~~~~~	4	22401-KZ3-000 22401-KZ3-000	3013901 3013901
SPRING, CLUTCH	8 9 0 -	AC		4	22401-ML7-000 22401-ML7-000	2404382 2404382
11 SPRING, JUDDER	8 9 0	AC		1	22402-435-000 22402-435-000	0788810 0788810
12 ROD, CLUTCH LIFTER	8 9 0	AC		1	22847-415-000 22847-415-000	0667824 0667824
13 GEAR, PRIMARY DRIVE (18T)	8			1	23103-MR1-000	2854180
GEAR, PRIMARY DRIVE (18T)		AC		1	23103-MR1-010 23103-MR1-010	3038551 3038551
14 PLATE, CLUTCH (A)	8 9			7	23311-200-000	0025312
PLATE, CLUTCH		AC		7 7	22321-MN8-000 22321-MN8-000	3305380 3305380
15 ROTOR, PULSER	8 9 0	AC		1	30211-MN8-670 30211-MN8-670	2956365 2956365
16 BOLT, FLANGE SPECIAL, 6X30	8 9 0	AC		4	90007-MR1-000 90007-MR1-000	2865798 2865798
17 BOLT, UBS, 12X28	8 9 0	AC		1	90013-415-000 90013-415-000	0670588 0670588
18 NUT, LOCK, 18MM	8 9 0	AC		1	90236-MN8-000 90236-MN8-000	2920189 2920189
19 WASHER, 12.5X34X5	8 9 0	AC		1	90402-PC6-000 90402-PC6-000	1476753 1476753
20 WASHER, SPECIAL, 18MM	8 9 0	AC		1	90432-MR1-000 90432-MR1-000	2866382 2866382
21 WASHER, THRUST, 22MM	8 9 0	AC		1	90452-471-000 90452-471-000	1001213
22 BEARING, RADIAL BALL, 6001	8 9 0	AC		1	96100-60010-00 96100-60010-00	1001213 0722165 0722165
	L					

NT650'90 ENGINE NO.; RC31E-22000()1 TO SUBSEQUENT NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT NT650190 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC37E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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WATER PIPEWATER PUMP	. 42	C9
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WHEEL, FR		F2
Wheel, Rr	90	F6 H4
***************************************	. 134	F#4

GRID

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### STARTING CLUTCH

NO. DESCRIPTION   8 9 0 1 E FROM TO   PART NUMBER   CODE    1 PIN, PISTON, 10233	<b>184E08</b> 0	MN84												
Ref. No. DESCRIPTION				T			REA		·	1 9	1 9		89 90	9 = NT650'8 0 = NT650'9
No. DESCRIPTION	<b>D</b> A	HONDA				1 -	0	9	9	8	8	E-8	BLOCK NO.	ef
PIN, PISTON		CODE	PART NUMBER		то	FROM		1	0	9	8		DESCRIPTION	
PIN, PISTON, 10X33		170910 170910		1 '			AC		0	9	8	•••••	STON, 10%33	1 PIN, PIS
2 GEAR, STARTER REDUCTION (39/12T)  8 9 0		275432 275432		1 .			AC		0	9	8		STON	PIN, PIS
3 PIN, 10X44		036002 036002		1			AC		0	9	8		STON, 10x33	PIN, PIS
4 GEAR, STARTER (51T)		289781 2 <b>897</b> 81					AC		0	9	8	(9/12T)	TARTER REDUCTION (39)	2 GEAR, ST
5 GEAR COMP., STARTING DRIVEN (88T) 8 9 0 1 AC 1 28106-ME9-010 1459 1 AC 1 28110-MN8-000 2891	. • .	136873 136873					AC	1	0	9	8		)X44	3 PIN, 10X
1 AC 1 28110-MN8-000 289		145909 145909					AC		0	9	8		TARTER (51T)	4 GEAR, ST
6 OUTER ASSY., STARTING CLUTCH	_	289782 289782					AC		0	9	8	N (88T)	MP., STARTING DRIVEN	5 GEAR COM
		285495 285495					AC		0	9	8	СН		
		285496 285496		•			AC	1	0	9 - <del></del>	8		STARTING CLUTCH	7 OUTER, S

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TD 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650"89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

Total	NT650 A R
Serial Number   Ref.   BLOCK NO.   E-8   8   9   9   9   9   9   9   9   9	
8 CLUTCH, ONE WAY	9 9 9 C ENGINE P R R HONDA
CLUTCH, ONEWAY	9 0 1 E FROM TO Q PART NUMBER CODE
9 GENERATOR ASSY., PULSE (TOYO) 8 9 0 1 AC 1 30300-MN8-003 2917508 10 CLAMPER, PULSE 8 9 0 1 AC 1 32963-MM9-000 2855526 11 BOLT, SOCKET, 8NM 8 9 0 1 AC 6 90010-KE5-000 1824176 12 BEARING, NEEDLE, 30X37X20 (NTN) . 8 9 0 1 AC 1 AC 1 91021-MF5-841 2270007	1 100 100 1100 1000
10 CLAMPER, PULSE	1 AC 1 28126-MK5-004 4073458
11 BOLT, SOCKET, 8MM	1 AC 1 30300-MN8-003 2917508
12 BEARING, NEEDLE, 30X37X20 (NTN) . 8 9 0 - 1 AC 1 AC 1 90010-KE5-000 1824176  12 BEARING, NEEDLE, 30X37X20 (NTN) . 8 9 0 - 1 AC 1 AC 1 91021-MF5-841 2270007	
1 AC 1 91021-MF5-841 2270007	in the same of the
13 BOLT, FLANGE, 6X20	25,0001
1 AC 4 95701-06020-00 2105815	1 1/0/0/ 00020 00 1/0/0/3
© AMERICAN HONDA MOT DR CO., LTD. 1993	© AMERICAN HONDA MCT DR CO., LTD. 1993 19

8 = NT650'88

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NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC31C-LMZUGO01 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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 101 F11

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RR. BRAKE MASTER CYLINDER .....

PAGE GRID

TITLE

# LEFT CRANKCASE COVER

_							_					MI NOTE VOUC
9	= NT650'88 = NT650'89 = NT650'90		ı	NT	650		ARE			٥		
1	= NT650'91		 	1 9 8 9	9	1 9	A	ENC	SINE	ŤY		
Ref	-	9 8	3	9	Ŏ	ĭ	0	SERIAL	NUMBER	R		HONDA
No.	DESCRIPTION	8	3	9	0	1	E	FROM	TO	ā	PART NUMBER	CODE
1	COVER, L. CRANKCASE	٠ ٤	3 -		<b></b> -				~~~~	1	11341-MN8-000	2895654
	COVER, L. CRANKCASE	٤ -	3 	9	•	7	AC			1	11341-MN8-010 11341-MN8-010	3048964 3048964
2	? GASKET, L. COVER	٤   ١	3 	9	0 -		AC			1	11395-MR1-000 11395-MR1-000	2851673 2851673
3	ALTERNATOR ASSY., FLYWHEEL TYPE (ND)	٤ .	3 - ;-	9	•	-	AC		~~~~~	1	31100-MN8-004 31100-MN8-004	2898013 2898013
4	FLYWHEEL COMP. (ND)	.   8	} - :-	9	•	-	AC		******	1	31110-MN8-004 31110-MN8-004	2898039 2898039
	STATOR COMP. (ND)	-	} -	9	•	1	AC			1	31120-MN8-004 31120-MN8-004	2898054 2898054
6	CLAMP, ALTERNATOR CORD	۶   ۶	} -						~~~~~	1	32961-MF5-000	1392604
	CLAMP, ALTERNATOR CORD	-	-	9	•	1	AC			1	32961-MN8-740 32961-MN8-740	3101565 3101565
7	CLIP, ALTERNATOR CORD	.   8	3	9	0 -				~~~~	1	32972-KG0-000	1688274
8	BOLT, FLANGE, 6X35	.   8  -	} 	9	0 ,-	1	AC	******	******	9	90003-MR1-000 90003-MR1-000	2919850 2919850
l		1		- 1			- 1					

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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8 = NT650'88	AFFOSO	A				
9 = NT650'89 0 = NT650'90	NT650	R				
1 = NT650'91		E		Q		
1 – 141 030 81	1 1 1 1 9 9 9 9	1		Ι'n		
DI OOY NO FO	18 8 9 9	CO	ENGINE			
Ref. BLOCK NO. E-9	<del></del>	ă	SERIAL NUMBER	R		HONDA
No. DESCRIPTION	8 9 0 1	Ε	FROM TO	a	PART NUMBER	CODE
9 BOLT, FLANGE, 6X45	8 9 0 1	AC		2	90004-MR1-000 90004-MR1-000	2919868 2919868
10 BOLT, FLANGE, 12X48	8 9 0	AC		1	90025-MN8-000 90025-MN8-000	2919926 2919926
11 CAP, 14MM	8 9 0 1	AC		1	90084-MN8-010 90084-MN8-010	2956241 2956241
12 CAP, 30MM	8 9 0 1	AC		1	90087-MR1-000 90087-MR1-000	2865947 2865947
13 WASHER, 12.5X34X5	8 9 0 1	AC		1	90402-Pc6-000 90402-Pc6-000	1476753 1476753
14 WASHER, THRUST, 30X50X1	8 9 0 1	AC		1	90453-MN8-750 90453-MN8-750	2959310 2959310
15 O-RING, 13.8x2.5	8 9 0 1	AC		1	91303-MG7-003 91303-MG7-003	2995447 2995447
O-RING, 13.8x2.5	8 9 0 <del></del> 1	AC		1	91303-377-000 91303-377-000	0499525 0499525
0-RING, 13.8x2.5	8 9 0 1	AC		1	91303-426-000 91303-426-000	1113372 1113372
16 O-RING, 29.7X2.4 (NOK)	8 9 0	AC			91356-425-003 91356-425-003	1718485 1718485
0-RING, 29.7X2.4 (NOK)	8 9 0 1	AC		1	91356-425-005 91356-425-005	1702943 1702943
17 PIN A, DOWEL, 8X14	8 9 0 1	AC		2	94301-08140 94301-08140	0069310 0069310
18 BOLT, SOCKET, 6X12	8 9 0	AC		1	96700-06012-00 96700-06012-00	2867216 2867216
19 BOLT, SOCKET, 6X32	8 9 0	AC		4	96700-06032-00 96700-06032-00	2016517 2016517
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AIR SUCTION VALVE	49	C12
BATTERY	103	F12
Brake Caliper, Fr	80	F1
BRAKE CALIPER RR	87	F4
CAM CHAIN	12	B6
CAMSHAFT	10	<b>B</b> 5
CAMSHAFT HOLDER	3	B1
CANISTER	151	H12
CARBURETOR (ASSY.)	44	C10
CARBURETOR		
(COMPONENTS)	46	C11
CLUTCH	16	B8
CRANKCASE	28	C2
CRANKCASE COVER, L	20	B10
CRANKCASE COVER, R	14	B7
CRANKSHAFT	32	C4
CYLINDER (FRONT)	4	<del>B</del> 2
CYLINDER (REAR)	7	B3
CYLINDER HEAD COVER	2	B1
EXHAUST MUFFLER	109	G3
FENDER, FR	. 75	E10
FENDER, RR.	. 126	G12
FORK, FR.	77	E11
FR. BRAKE MASTER		
CYLINDER	. 67	E6
FRAME	. 143	HB
FUEL IANK	94	F8
GASKET KIT A	. 51	D1
GASKET KIT B	. 53	D2
GEARSHIFT DRUM	. 39	C7
HANDLEBAR	. 70	E8
HEADLIGHT	. 56	E1
MARK	. 150	H12
OIL PUMP	. 26	C1
RADIATOR	. 112	G5
RR. BRAKE MASTER	. 138	H6
CYLINDER	. 84	F3
SEAT	. 100	F11
SEAT COWL	. 101	F11
SHOCK ABSORBER	. 124	G11
SPEEDOMETER	. 59	E2
SIANO	117	G7
STARTING CLUTCH	. 18	B9
STARTING MOTOR	. 24	B12
STEERING STEM	. 74	E10
STEP	114	G6
SWINGARM	120	G9
SWITCH		E5
TAILIGHT	. 132	H3
TAILLIGHT	. 147	H10
TRANSMISSION	. 35	C5
TURN SIGNAL	. 129	H1
WATER PIPE	42	C9
WATER PUMP	. 22	B11
WHEEL, FR.	. 82	F2
WHEEL RR	. 90	F6
WHEEL, RR. WIRE HARNESS	. 134	H4

GRID B10

### **WATER PUMP**

							·		·	<del></del>	MN84E1000A
8 = NT650'88 9 = NT650'89 0 = NT650'90			NT	650	·•	ARE			Q		
1 = NT650'91  Ref. BLOCK NO. E	-10	1 9 8 8	1 9 8 9	1 9 9	1 9 9	A C O		GINE NUMBER	Y		
No. DESCRIPTION		8	9	0	1	D E	FROM	то	Q	PART NUMBER	HONDA CODE
1 COVER COMP., L. RR		8							1	11350-KW0-000	2958072
COVER COMP., L. RR	•		9	0	1	AC			1	11351-MN8-000 11351-MN8-000	2895670 2895670
2 PUMP COMP., WATER		8	9	0	<del></del>	AC			1	19200-MN8-000 19200-MN8-000	2917102 2917102
PUMP COMP., WATER		8	9	0	<del></del>	AC			1	19200-MN8-010 19200-MN8-010	3813623 3813623
3 COVER, WATER PUMP	••	8	9	0	 1	AC		~~~~~	1 1	19221-MN8-000 19221-MN8-000	2917110 2917110
4 GASKET, WATER PUMP COVER		8	9	0	 1	AC			1	19226-MM9-000 19226-MM9-000	2853844 2853844
5 CLAMPER, OIL PRESSURE SWITCH COR	ID .	8	9	0	 1	AC			1	32972-MM9-000 32972-MM9-000	2855542 2855542
6 BOLT, SPECIAL, 6X45	$\cdot \cdot  $	8	9	0	 1	AC			2	90022-MN8-000 90022-MN8-000	2901874 2901874
7 BOLT, SPECIAL, 6X25		8	9	0	 1	AC	~~~~~	******	2	90023-MN8-000 90023-MN8-000	2901882 2901882
8 WASHER, 11MM		8	9	0		AC	~~~~~		1	90425-300-000	0189795
		_			'	46				90425-300-000	0189795

22	ć	<b>AMERICAN</b>	HONDA	MOTOR	CO.,	LTD.	1993
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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

9 = NT650'89 0 = NT650'90 1 = NT650'91  Ref. BLOCK NO. E-10 No. DESCRIPTION	NT650  1 1 1 1 1 9 9 9 9 8 8 9 0 1 8 9 0 1	A R E A C ENGINE SERIAL NUMBER D FROM TO	Q T Y R E Q PART NUMBER	HONDA CODE
9 OIL SEAL, 12X28X7	8 9 0 1	AC	1 91201-MF2-003 1 91201-MF2-003	2073054 2073054
10 O-RING, 32.95x2.62 (ARAI)	8 9 0		1 91302-MB0-013 1 91302-MB0-013	1435114 1435114
11 PIN A, DOWEL, 8X14	8 9 0	AC	2 94301-08140 2 94301-08140	0069310 0069310
12 BOLT, FLANGE, 6X22	8 9 0 1	AC	2 96001-06022-00 2 96001-06022-00	2112191 2112191
			E AMERICAN HONDA MOTOR CO	

8 = NT650'88

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT

**B11** 

**CONTENTS** 

AIR CLEANER ..... 106 G2 AIR SUCTION VALVE ..... 49 C12 BATTERY 103 F12 BRAKE CALIPER, FR 80 F1 BRAKE CALIPER, RR. . . . . 87 F4 CAM CHAIN ...... 12 B6 CAMSHAFT 10 B5 CAMSHAFT HOLDER 3 B1 CARBURETOR (ASSY.) 151 H12 CARBURETOR (ASSY.) 44 C10 CLUTCH ... 16 B8
CRANKCASE ... 28 C2
CRANKCASE COVER L ... 20 B10 CRANKCASE COVER, R ... 14 B7 CRANKSHAFT ...... 32 C4 CYLINDER (FRONT) 4 B2 EXHAUST MUFFLER ..... 109 G3 FENDER, FR. 75 E10 FENDER, RR. 126 G12 FORK, FR. 77 E11
FR. BRAKE MASTER CYLINDER 67 E6 FRAME 143 H3

FUEL TANK 94 F8
GASKET KIT A 51 D1
GASKET KIT B 53 D2
GEARSHIFT DRUM 39 C7

HANDLEBAR ..... 70 E8 HEADLIGHT ..... 56 E1 MARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5
RADIATOR 138 H6
RR BRAKE MASTER

| SEAT | 100 F11 |
| SEAT COWL | 101 F11 |
| SHOCK ABSORBER | 124 G11 | SPEEDOMETER ..... 59 E2 
 STAND
 117 G7

 STARTING CLUTCH
 18 B9

 STARTING MOTOR
 24 B12
 STEERING STEM ..... 74 E10 STEP 114 G6 SWINGARM 120 G9 SWITCH ..... 64 E5 TAILLIGHT ..... 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL ...... 129 H1 WATER PIPE ..... 42 C9 WATER PUMP ...... 22 B11 WHEEL, FR. ..... 82 F2 WHEEL RR. 90 F6 WIRE HARNESS 134 H4

CYLINDER

PAGE GRID

TITLE

# STARTING MOTOR

9	= NT650'88 = NT650'89 = NT650'90 = NT650'91			650	1	AREA			Q		
Ref.	BLOCK NO. E-11 DESCRIPTION	9 8 8 8	9 8 9	9 0	9 9 1	CODE	ENGINE SERIAL NUM FROM	-	YREQ	PART NUMBER	HONDA CODE
1	MOTOR ASSY., STARTER	8	9	0	-	1			1	31200-MN8-008	2917615
2	MOTOR ASSY., STARTER TERMINAL SET, BRUSH	8	9	0		1	*******		1	31200-MN8-911 31201-MR6-008	3628070 2826824
3	BRACKET, RR	8	9	0		AC			1	31201-MR6-008 31203-MN8-008	2826824 2917623
4	BOLT, SETTING	8	9	0		AC			2 2	31203-MN8-008 31205-MR1-008	2917623 2855286
5	HOLDER SET, BRUSH	8	9	0		AC			1	31205-MR1-008 31206-MR6-008 31206-MR6-008	2855286 2826865 2826865
6	RING	8	9	0		AC			- 1	31207-KS5-901 31207-KS5-901	2541985 2541985
7	NUT-WASHER, 6MM	8	9	0	<del>-</del>	AC				90071 <del>-MB</del> 0-000 90071-MB0-000	1243534 1243534
8	O-RING, 24.4X3.1 (ARAI)	8	9	0	<del></del>	AC				91309-425-003 91309-425-003	1113422 1113422
	O-RING, 24.4X3.1	8	9	0	1	AC				91312-MG7-003 91312-MG7-003	2618221 2618221
		1		1		1		1			

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NG.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

8 = NT650'88 9 = NT650'89 0 = NT650'90	NT650	A R E A				
1 = NT650'91  BLOCK NO. E-11	1 1 1 1 9 9 9 9 8 8 9 9 8 9 0 1	C E	NGINE L NUMBER	QTY R		
·····	8 9 0 1	D FROM	TO	E G	HONI PART NUMBER CODE	
9 0-RING	8 9 0 1 8 9 0 1 8 9 0	E FROM		REQ 11 22	91320-MB0-000 1292 91320-MB0-000 1292 96001-06032-00 2106 96001-06032-00 2106	184 184 029

### CONTENTS

CONTEN	13	
TITLE	PAGE	GREE
AIR CLEANER	106	G2
IAIR SUCTION VALVE	. 49	C12
BATTERY	103	F12
BRAKE (CALIPER, FR	80	F1
BRAKE CALIPER RR	. 87	F4
CAM CHAIN	. 12	86
CAMSPAFT	. 10	<b>B</b> 5
CAMS/HAFT HOLDER	. 3	B1
CANISTER	151	H12
CAR'SURETOR (ASSY.)	. 44	C10
CARBURETOR		• • •
(COMPONENTS)	. 46	C11
CLUTC4	16	<del>B</del> 8
CRANKCASE	. 28	C2
CRANKCASE COVER L	. 20	B10
CRANKCASE COVER R	. 14	B7
CRANKSHAFT	. 32	C4
CYLINDER (FRONT)	. 4	82
CYLINDER (REAR)	. 7	<b>B</b> 3
CYLINDER HEAD COVER	2	<b>B</b> 1
EXHAUST MUFFLER	. 109	G3
FENDER, FR	. 75	E10
FENDER, RR	. 126	G12
FORK, FR	. 77	E11
FR. BRAKE MASTER		
CYLINDER	. 67	E6
		HI8
FIJE! TANK	0.4	F8
		D1
GASKET KIT B	. 53	D2
GEARSHIFT DRUM	. 39	C7
HANDLEBAR		E8
HEADLIGHT		E1
MARK	. 150	<b>H</b> 12
OIL PUMP	. 26	C1
PEDAL	. 112	G5
RADIATOR	. 138	H6
RIK BRAKE MASTER		
CYLINDER	. 84	F3
SEAT	. 100	F11
SHOCK ABSORBER	. 101	F11
SHOCK ADSUMBER	. 124	G11 E2
SPEEDOMETER	. 59	
STARTING CLUTCH	. 117	G7
STARTING MOTOR	. 18 . 24	<b>B9</b> B12
STEERING STEM	. 74	
CTED	. 114	E10 G6
STEP	120	G9
SWITCH	64	ES
TAILLIGHT		H3
TOOLS	. 147	H10
TRANSMISSION	. 35	C5
TURN SIGNAL	. 35 . 129	U3 H1
WATER PIPE	. 42	C9
WATER PUMP	. 42	С9 В11
WHEEL, FR	. <b>82</b>	F2
WHEEL, RR.	. 90	r∠ F6
WIRE HARNESS	. 134	H4
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GRID

**B12** 

# STARTING MOTOR

9	= NT650'88 = NT650'89 = NT650'90 = NT650'91			650	1	AREA			Q		
Ref.	BLOCK NO. E-11 DESCRIPTION	9 8 8 8	9 8 9	9 0	9 9 1	CODE	ENGINE SERIAL NUM FROM	-	YREQ	PART NUMBER	HONDA CODE
1	MOTOR ASSY., STARTER	8	9	0	-	1			1	31200-MN8-008	2917615
2	MOTOR ASSY., STARTER TERMINAL SET, BRUSH	8	9	0		1	*******		1	31200-MN8-911 31201-MR6-008	3628070 2826824
3	BRACKET, RR	8	9	0		AC			1	31201-MR6-008 31203-MN8-008	2826824 2917623
4	BOLT, SETTING	8	9	0		AC			2 2	31203-MN8-008 31205-MR1-008	2917623 2855286
5	HOLDER SET, BRUSH	8	9	0		AC			1	31205-MR1-008 31206-MR6-008 31206-MR6-008	2855286 2826865 2826865
6	RING	8	9	0		AC			- 1	31207-KS5-901 31207-KS5-901	2541985 2541985
7	NUT-WASHER, 6MM	8	9	0	<del>-</del>	AC				90071 <del>-MB</del> 0-000 90071-MB0-000	1243534 1243534
8	O-RING, 24.4X3.1 (ARAI)	8	9	0	<del></del>	AC				91309-425-003 91309-425-003	1113422 1113422
	O-RING, 24.4X3.1	8	9	0	1	AC				91312-MG7-003 91312-MG7-003	2618221 2618221
		1		1		1		1			

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NG.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

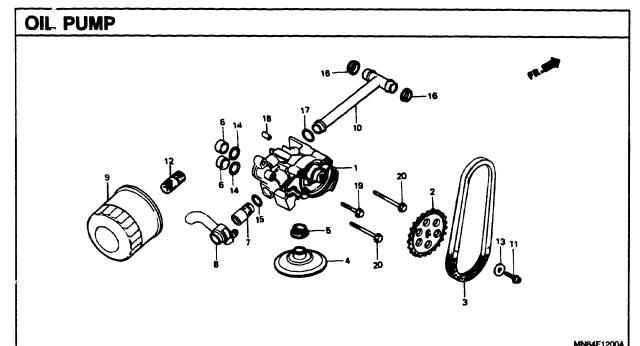
8 = NT650'88 9 = NT650'89 0 = NT650'90	NT650	A R E A				
1 = NT650'91  BLOCK NO. E-11	1 1 1 1 9 9 9 9 8 8 9 9 8 9 0 1	C E	NGINE L NUMBER	QTY R		
·····	8 9 0 1	D FROM	TO	E G	HONI PART NUMBER CODE	
9 0-RING	8 9 0 1 8 9 0 1 8 9 0	E FROM		REQ 11 22	91320-MB0-000 1292 91320-MB0-000 1292 96001-06032-00 2106 96001-06032-00 2106	184 184 029

### CONTENTS

CONTEN	13	
TITLE	PAGE	GREE
AIR CLEANER	106	G2
IAIR SUCTION VALVE	. 49	C12
BATTERY	103	F12
BRAKE (CALIPER, FR	80	F1
BRAKE CALIPER RR	. 87	F4
CAM CHAIN	. 12	86
CAMSPAFT	. 10	<b>B</b> 5
CAMS/HAFT HOLDER	. 3	B1
CANISTER	151	H12
CAR'SURETOR (ASSY.)	. 44	C10
CARBURETOR		• • •
(COMPONENTS)	. 46	C11
CLUTC4	16	<del>B</del> 8
CRANKCASE	. 28	C2
CRANKCASE COVER L	. 20	B10
CRANKCASE COVER R	. 14	B7
CRANKSHAFT	. 32	C4
CYLINDER (FRONT)	. 4	82
CYLINDER (REAR)	. 7	<b>B</b> 3
CYLINDER HEAD COVER	2	<b>B</b> 1
EXHAUST MUFFLER	. 109	G3
FENDER, FR	. 75	E10
FENDER, RR	. 126	G12
FORK, FR	. 77	E11
FR. BRAKE MASTER		
CYLINDER	. 67	E6
		HI8
FIJE! TANK	0.4	F8
		D1
GASKET KIT B	. 53	D2
GEARSHIFT DRUM	. 39	C7
HANDLEBAR		E8
HEADLIGHT		E1
MARK	. 150	<b>H</b> 12
OIL PUMP	. 26	C1
PEDAL	. 112	G5
RADIATOR	. 138	H6
RIK BRAKE MASTER		
CYLINDER	. 84	F3
SEAT	. 100	F11
SHOCK ABSORBER	. 101	F11
SHOCK ADSUMBER	. 124	G11 E2
SPEEDOMETER	. 59	
STARTING CLUTCH	. 117	G7
STARTING MOTOR	. 18 . 24	<b>B9</b> B12
STEERING STEM	. 74	
CTED	. 114	E10 G6
STEP	120	G9
SWITCH	64	ES
TAILLIGHT		H3
TOOLS	. 147	H10
TRANSMISSION	. 35	C5
TURN SIGNAL	. 35 . 129	U3 H1
WATER PIPE	. 42	C9
WATER PUMP	. 42	С9 В11
WHEEL, FR	. <b>82</b>	F2
WHEEL, RR.	. 90	r∠ F6
WIRE HARNESS	. 134	H4
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GRID

**B12** 



⊢										MN84E1200A
8 = NT650'88 9 = NT650'89 0 = NT650'90			NT650			A R E		Q		
1	I = NT650'91	1 9 8		1 9 9 0		A C		Y		
Ref	f. BLOCK NO. E-12	2   B	9	ŏ	ĭ	000	SERIAL NUMBER	R		HONDA
No.		8	9	0	1	E	FROM TO	ā	PART NUMBER	CODE
1	1 PUMP ASSY., OIL	8	9	0	i			- 1 - 1	15100-MR1-000 15100-MR1-000	2852119 2852119
2	2 SPROCKET, OIL PUMP DRIVEN (27T)		-	0	i .			- 1 - 1	15134-MR1-000 15134-MR1-000	2852135 2852135
	3 CHAIN, OIL PUMP DRIVE			-	: 1	1		- 1 - 1	15136-MR1-003 15136-MR1-003	2916450 2916450
	STRAINER, OIL		9	0		AC		- 1 - 1	15153-MR1-000 15153-MR1-000	2852150 2852150
5	GASKET, OIL STRAINER	8	9	0	1 .	AC		- 1 - 1	15154-425-000 15154-425-000	0716191 0716191
6	COLLAR, O-RING	8	9	0	1	I		2 2	15155-300-000 15155-300-000	0190363 0190363
	VALVE ASSY., RELIEF	8	9	0	1 1	1		- 1	15220-MB0-010 15220-MB0-010	1416064 1416064
	3 PIPE, OIL RELIEF		9	0	1			- 1	15240-MM9-000 15240-MM9-000	2852176 2852176
9	CARTRIDGE, OIL FILTER (TOYO)	8	9	0	 1	AC	*******	- 1	15410-MM9-003 15410-MM9-003	2605681 2605681
i			1	1	1 1	1		1 '		

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

9 = NT650'89 0 = NT650'90		NT	650		A R E			·	
1 = NT650'91	1 9 8	1 9 8 9	1 9 9	1 9 9	A C	ENGINE	Y		
Ref. BLOCK NO. E-12 No. DESCRIPTION	H	+	<del></del>	1	8	SERIAL NUMBER	R	HONDA	
	8	<u> </u>	0	1	E	FROM TO	Q	PART NUMBER CODE	_
9 CARTRIDGE, OIL FILTER (TOYO)	8		0	1	AC		1	15410-1199-013 4038923 15410-1199-013 4038923	
10 PIPE, OIL	8	9	0	1	AC		1	15511-MF5-000 1392729 15511-MF5-000 1392729	
11 BOLT, FLANGE SOCKET, 6X14	8	9	0	1	AC		1	90009-ME5-000 1366293 90009-ME5-000 1366293	
12 BOSS, OIL FILTER	8	9	0	1	AC		1	90019-MB0-000 1243435 90019-MB0-000 1243435	
13 WASHER, SHIFT DRUM STOPPER	8	9					1	90487-MB0-000 1243666	ļ
WASHER, 6X2.3			0	1	AC		1	90488-MB0-000 1243674 90488-MB0-000 1243674	
14 O-RING, 14.8X2.4	8	9	0		AC		2 2	91303-KF0-003 1521087 91303-KF0-003 1521087	
O-RING, 14.8X2.4 (NOK)	8	9	0	1	AC		2 2	91356-MA6-005 1377704 91356-MA6-005 1377704	
15 O-RING, 14.7X2.2 (ARAI)	8	9 	0	1	AC		1	91313-MB0-003 1260868 91313-MB0-003 1260868	
O-RING, 14.8X2.2	8	9	0	1	AC		1	91313-MG7-004 3353620 91313-MG7-004 3353620	
16 SEAL, OIL PIPE	8	9 	0	1	AC		2 2	91315-MF5-003 1452028 91315-MF5-003 1452028	
17 O-RING, 13X2.5	8	9 	0	1	AC		1	91319-300-000 0112474 91319-300-000 0112474	
18 PIN A, DOWEL, 8X14	8	9	0	 1	AC		1	94301-08140 0069310 94301-08140 0069310	
19 BOLT, FLANGE, 6X28	8	9 	0	 1	AC	******* ******	1	95701-06028-00 2105849 95701-06028-00 2105849	
20 BOLT, FLANGE, 6X45	8	9 	0		AC		2	95701-06045-00 2529089 95701-06045-00 2529089	
BOLT, FLANGE, 6x45	8	9	0		AC	******* ******	2	95701-06045-07 2410967 95701-06045-07 2410967	
				·			_	17.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	
			1						
	لــا						6.41	IERICAN HONDA MOTOR CO., LTD. 1993	

8 = NT650'88

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

CYLINDER ..... 67 E6 FRAME ..... 143 H8 FUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B ...... 53 D2 GEARSHIFT DRUM ..... 39 C7 HANDLEBAR ..... 70 E8 HEADLIGHT ..... 56 E1 MARK 150 H12
OIL PUMP 26 C1
PEDAL 112 G5
RADIATOR 138 H6
RR BRAKE MASTER CYLINDER ..... 84 F3 SEAT ..... 100 F11 SEAT COWL 101 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER ..... 59 E2 STAND 117 G7
STARTING CLUTCH 18 B9
STARTING MOTOR 24 B12 STEERING STEM ..... 74 E10 STEP ..... 114 G6 SWINGARM 120 G9 SWITCH 64 E5 TAILLIGHT ..... 132 H3 WHEEL, FR. ..... 82 F2 WHEEL RR. 90 F6 WIRE HARNESS 134 H4

**C1** 

**GRID** 

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CRANKCASE 28 C2
CRANKCASE COVER L 20 B10 CRANKCASE COVER, R ... 14 B7 CRANKSHAFT ...... 32 C4 CYLINDER (FRONT) 4 82 CYLINDER (REAR) ..... 7 83 CYLINDER HEAD COVER ... 2 B1 EXHAUST MUFFLER ..... 109 G3 FENDER, FR. ..... 75 E10 FENDER, RR. . . . . . . . . . . . 126 G12 

PAGE GRID

TITLE

### 

<u> </u>											MN84E1300C
8 = NT650'88 9 = NT650'89 0 = NT650'90			NT	650		A R E			a		
-	= NT650'91  BLOCK NO. E-1:	1 9 8 8	9 8	1 9 9	1 9 9	A CO		SINE	Y		
Ref No.		8	9	0	1	Ĕ	FROM	NUMBER TO	REQ	PART NUMBER	HONDA CODE
1	CRANKCASE COMP., R.	┿	<del>†</del>		<u> </u>	Ħ			1		
			1						Ι'	11100-MN8-000	2895563
	CRANKCASE COMP., R.		9						1	11100-MN8-010	3101581
ļ	CRANKCASE COMP., R.			0		l			1	11100-MN8-020	3305109
	CRANKCASE COMP., R				1	AC			1	11100-MN8-850	3627874
2	COLLAR, 23X20	8	9	0	1	AC		******	1	11105-MM9-000 11105-MM9-000	2851566 2851566
3	JET, OIL	8	9	0	1	AC			2	11146-MN8-000 11146-MN8-000	2895589 2895589
4	CRANKCASE COMP., L.	8							1	11200-MN8-000	2895597
	CRANKCASE COMP., L		9	0					1	11200-MN8-740	3040672
	CRANKCASE COMP., L				1	AC			1	11200-MN8-850	3627882
5	BEARING A, MAIN (BLUE)	8	9						2	13325-MM9-305	2851913
	BEARING B, MAIN (BLACK)	8	ç						2	13326-MM9-305	2851921
	BEARING C, MAIN (BROWN)	8	9						2	13327 <b>-MM</b> 9-305	2851939
	BEARING A, MAIN (BLUE)	8	9	0	_	AC			2	13325-MM9-315 13325-MM9-315	3189602 3189602
		1									1

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

### **CRANKCASE**

### Crankshaft bearing selection (Oil clearance 25-41 µm)

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

Crankshaft O.D. 45 Ø	1	2
Crankcase	0	-0.008
I.D. 49 Ø	-0.008	-0.016
-0.010	C	B
0	(Brown)	(Black)
0 +0.010	B (Black)	(Blue)

E14MNBJ13 C

		_				_	<del></del>		·	E14MN8J13
9:	= NT650'88 = NT650'89 = NT650'90		NT	650		A R E		a		
1 : 	= NT650'91 BLOCK NO. E-13	1 9 8 8	1 9 8 9	1 9 9 0	1 9 9	A CO	ENGINE SERIAL NUMBER	Y		
No.	DESCRIPTION	8	9	0	1	B	FROM TO	E Q	PART NUMBER	HONDA CODE:
5	BEARING B, MAIN (BLACK)	8	9	0	1	AC		2 2	13326-MM9-315 13326-MM9-315	3189610 3189610
	BEARING C, MAIN (BROWN)	8	9	0	1	AC		2 2	13327-MM9-315 13327-MM9-315	3189628 3189628
	ORIFICE, 1.6	1	9	0				1	15515 <b>-199</b> 9-000	2852200
	PLATE, OIL SEAL SETTING		!					1	23531-MN8-000	2927424
	PLATE, OIL SEAL SETTING PLATE, OIL SEAL SETTING	1	9	0	1	AC		1	23531-MR1-770	3038577
	SUB HARNESS A	8	9	0		AC		1	23531 <del>-M</del> V1-000 32101-MN8-000 32101-MN8-000	3617909 2898153
10	SWITCH ASSY., OIL PRESSURE (ND)	8	9	0		1		1	35500-MJ4-014	2898153 1876721
	SWITCH ASSY., OIL PRESSURE (ND)	8	9	0	1	AC		1	35500-MJ4-024 35500-MJ4-024	3544608 3544608
11	SWITCH ASSY., NEUTRAL	8						1	35600-425-023	2533677
	SWITCH ASSY., NEUTRAL		9	0	1	AC		1	35600-MS9-600 35600-MS9-600	3084506 3084506
12	BOLT, SOCKET, 8x125	8	9	0	1	AC		1 1	90001-MM9-000 90001-MM9-000	2865764 2865764

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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WHEEL FR	82	F2
WHEEL AR	. 90	F6
WIRE HARNESS	. 134	H4

GRID

C2

### **CRANKCASE**

9 = 1	(Т650'88 (Т650'89 (Т650'90			NT	650		ARE					
1 = N	IT650'91		1 9 8	1 9 8 9	1 9 9	9 9	A C	ENC	GINE	QT Y		
Ref. No.	BLOCK NO. DESCRIPTION	E-13	8		-	1	0	<b></b>	NUMBER	R		HONDA
140.	DESCRIPTION		8	9	0	1	E	FROM	то	a	PART NUMBER	CODE
13 BO	)LT, FLANGE, 8x140	•••••	8	9 	0	1	AC			2	90002-MM9-000 90002-MM9-000	2919843 2919843
14 BO	LT, FLANGE, 8X70	· • • • • • •	8	9	0	1	AC			1	90008-KE9-000 90008-KE9-000	2927879 2927879
15 BO	LT, STUD, 8x197		8	9	0					2	90011-MM9-000	2865848
80	LT, STUD, 8x189					1	AC			2	90011-MV1-000	3618378
16 BO	LT, STUD, 10x193.5		8	9	0	1	AC		******		90012-MR1-000 90012-MR1-000	2865855 2865855
17 BO	LT, STUD, 10x197	•••••	8	9	0	<u></u>	AC	******		6	90013-MR1-000 90013-MR1-000	2865863 2865863
18 WA	SHER, SEALING, 7MM	•••••	8	9	0 	 1	AC			1	90441-ME9-000 90441-ME9-000	1371152 1371152
19 WA:	SHER, NEUTRAL SWITCH		8	9	0	1	AC			1	90443-KR0-000 90443-KR0-000	2272334 2272334
20 01	L SEAL, 25x45x7		8	9	0					- 1	91201-MM9-003	2866622
011	L SEAL, 25x45x7 (ARAI)					1	AC			1	91204-MG3-003	1592062
21 011	L SEAL, 12.5X25X8 (ARAI)		8	9	0	 1	AC			1	91204-425-003 91204-425-003	1067024 1067024

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91	NT650	AREA		QTY		
Ref. BLOCK NO. E-13	8 8 9 9 8 9 0 1	000	ENGINE SERIAL NUMBER	R		
No. DESCRIPTION	8 9 0 1	DΨ	FROM TO	E Q	PART NUMBER	HONDA CODE
22 O-RING, 7.7X2.5	8 0			1	91303-428-003	0685016
O-RING, 7.7X2.3 (ARAI)	9			1	91301-PC9-003	1352400
O-RING, 7.8x2.2	9			1	91308-283-000	0076497
O-RING, 7.8X2.2 (ARAI)				1	91313-393-003	0446922
23 O-RING, 5X1.7 (ARAI)	1	AC		2	91305-MG7-003 91305-MG7-003	2023901 2023901
ľ	8 9 0	AC			92800-14000 92800-14000	0171777 0171777
	1 2	AC.		1	94109-14000 94109-14000	0171876 0171876
ľ	- 1 1 E	AC		1	94301-14200 94301-14200	0295626 0295626
		AC			95701-08065-00 95701-08065-00	2529113 2529113
	8 9 0 1	AC			95701-08080-00 95701-08080-00	2533867 2533867
29 BOLT, FLANGE, 6X14	8 9 0 1	AC		2	96001-06014-00 96001-06014-00 96001-06014-00	2154672 2154672 2154672
30 BOLT, FLANGE, 6x40	8 9 0 1	AC			96001-06040-00 96001-06040-00	2106037 2106037
	8 9 0 1	A C			96001-06050-00 96001-06050-00	2106052 2106052
32 BOLT, FLANGE, 6x80		AC			96001-06080-00 96001-06080-00	2112241 2112241

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

C3

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AIR CLEANER ..... 106 G2 AIR SUCTION VALVE ..... 49 C12 BATTERY 103 F12 BRAKE CALIPER FR 80 F1 BRAKE CALIPER, RR CAM CHAIN ...... 12 B6 CAMSHAFT 10 B5 CAMSHAFT HOLDER 3 B1 CANISTER ..... 151 H12 CARBURETOR (ASSY.) .... 44 C10 CARBURETOR (COMPONENTS) ..... CLUTCH ..... 16 B8 CRANKCASE . . . . 28 C2 CRANKCASE COVER L . 20 B10 CRANKCASE COVER, R. 14 B7 CRANKSHAFT 32 C4 CYLINDER (FRONT) 4 B2 CYLINDER (REAR) 7 B3 CYLINDER HEAD COVER 2 B1 EXHAUST MUFFLER ..... 109 G3 FENDER, FR. ..... 75 E10 FENDER, RR. 126 G12 FORK FR ..... 77 E11

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TITLE

FR. BRAKE MASTER CYLINDER FRAME FUEL TANK

GASKET KIT A ...... 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 MARK 150 H12 OIL PUMP 26 C1 CYLINDER SEAT ..... 100 F11 SEAT COWL 101 F11 SHOCK ABSORBER ..... 124 G11 SPEEDOMETER ..... 59 E2 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEERING STEM ..... 74 E10 STEP 114 G6 SWINGARM 120 G9 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL ..... 129 H1 WATER PIPE ..... 42 C9 WATER PUMP ..... 22 B11 WHEEL, FR. .... 82 F2 WHEEL RR. . . . . . 90 F6 WIRE HARNESS ..... 134 H4

GRID

### **CRANKSHAFT**

L									MN84E1400
9	8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91		1 1 9 9 9 0 1	AREAC	EN	GINE	QT Y		
Ref	BLOCK NO. E-14	9 9 8 8 8 9	0 1	100	SERIAL	NUMBER	R		HONDA
No.	DESCRIPTION	8 9	0 1	E	FROM	то	à	PART NUMBER	CODE
1	RING SET, PISTON (STD.)	8 9	0 1	AC			2 2	13011-MN8-305 13011-MN8-305	2916237 2916237
	RING SET, PISTON (0.25)	8 9	0 1	AC			(2) (2)	13012-MN8-305 13012-MN8-305	2916245 2916245
	RING SET, PISTON (0.50)	8 9	0 1	AC			(2) (2)	13013-MN8-305 13013-MN8-305	2916252 2916252
2	PISTON (STD.)	8 9	0	·l			2	13101 <b>-MN</b> 8-000	2895977
	PISTON (0.25)	8 9	0 1	AC			(2) (2)	13102-MN8-305 13102-MN8-305	2916278 2916278
	PISTON (0.50)	8 9	0 1	AC			(2) (2)	13103 <del>-MN</del> 8-305 13103 <del>-MN</del> 8-305	2916286 2916286
l	PISTON (STD.)		1	AC			2	13101-MN8-910	3627999
3	PIN, PISTON	8 9	0	AC	~~~~~		2	13111-ME9-000 13111-ME9-000	1367127 1367127
4	ROD ASSY. A, CONNECTING	8 9	0	AC			2	13201-MN8-000 13201-MN8-000	2896041 2896041
	ROD ASSY. B, CONNECTING	8 9 	0	AC			2	13202-MN8-000 13202-MN8-000	2896058 2896058
			1						

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

### **CRANKSHAFT**

	13201- MN8-000 (A)	13202- MN8-000 (B)	13203- MN8-000 (C)	13204- MN8-000 (D)
13201 MN8-000 (A)	•	•		
:3292- MNB-0อย (B)	•	•	•	
13203- MN8-000 (C)		•	•	•
13204- MA-6-000 4D1			•	•

### Connecting red bearing selection (Oil clearance 28~52 µm)

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

	Crank pin 0 D 40Ø	A	В
Connecting		-0 010	-0 018
ID 43@		-0 018	-0 026
,	0	C	B
	+0 008	(Brown)	(Black)
?	+0 008	B	A
	+0 016	(Black)	(Blue)

O AFTOENINO	]				T				<del></del>	
8 = NT650'88 9 = NT650'89 0 = NT650'90		NT	650		A R E			a		
1 = NT650'91	1 9	1 9 8 9	1 9 9	1 9 9	Ā	ENG	SINE	TY		
lef. BLOCK NO. E-14	8	9	ő	1	0	SERIAL I	NUMBER	R		HONDA
lo. DESCRIPTION	8	9	0	1	E	FROM	TO	Œ	PART NUMBER	CODE
4 ROD ASSY. C, CONNECTING	8	9	0	<del></del>	AC	******		5	13203-MN8-000 13203-MN8-000	2896066 2896066
ROD ASSY. D, CONNECTING	8	9	0	1	AC			5	13204-MN8-000 13204-MN8-000	2896074 2896074
5 BOLT, CONNECTING ROD (NAGOYA NEJI)	8	9	0	1	AC			4 4	13213-463-003 13213-463-003	0881466 0881466
BOLT, CONNECTING ROD (TOKAI)	8	9	0	<u></u>	AC			4	13213-463-004 13213-463-004	0934877 0934877
6 NUT, CONNECTING ROD	8	9	0	1	AC			4 4	13215-ML7-000 13215-ML7-000	2402105 2402105
7 BEARING A, CONNECTING ROD (BLUE) .	8	9	0	1	AC			44	13216-MF5-003 13216-MF5-003	1438829 1438829
BEARING A, CONNECTING ROD (BLUE) .	8	9	0	1	AC			44	13216-MF5-004 13216-MF5-004	1448232 1448232
BEARING B, CONNECTING ROD (BLACK)	8	9	0	1	AC			4	13217-MF5-003 13217-MF5-003	1438837 1438837
BEARING B, CONNECTING ROD (BLACK)	8	9	0		AC	~~~~	******	4 4	13217-MF5-004 13217-MF5-004	1448240 1448240

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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	_		
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DOLLERY	• •	103	F12
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BRAKE CALIPER, RR		87	F4
CAM CHAIN		12	<b>B</b> 6
CAMSHAFT	• •	10	B5
CAMCUAFFURIER	٠.		
CAMSHAFT HOLDER	٠.	3	B1
CANISTER	٠.	151	H12
CARBURETOR (ASSY.)	٠.	44	C10
CARBURETOR			
(COMPONENTS)		46	C11
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CYLINDER (PRONT)	٠.	4	<b>B</b> 2
CYLINDER (REAR)	٠.	7	<b>B3</b>
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FENDER, FR	• •	75	E10
CENDED OD	٠.		
FENDER, RR.		126	G12
FUHR, FR		77	E11
FR RRAKE MASTED			
CYLINDER		67	E6
		43	H8
FIFE TANK			
CACHET AND A	٠.	94	FB
FUEL TANK GASKET KIT A	٠.	51	D1
GASKET KIT B		53	D2
GEARSHIFT DRUM		39	C7
HANDLEBAR		70	E8
HEADLIGHT	• •	56	E1
MADE	• •		
MARK	1	50	H12
OIL PUMP		26	C1
PEDAL	1	12	G5
RADIATOR	1	38	H6
RR. BRAKE MASTER		•	
CYLINDER			
CEAT	٠.	84	F3
SEAT	1	00	F11
SEAT COWL	1	01	F11
SHOCK ABSORBER	1	24	G11
SPEEDOMETER		59	E2
STAND		17	G7
STARRENC OLUTOLI			
STARTING CLUTCH	• •	18	B9
STARTING MOTOR		24	B12
STEERING STEM		74	E10
STEP	1	14	G6
SWINGARM	1	20	G9
CMITCH	'		
SWITCH	٠.	64	E5
TAILLIGHT	1	32	H3
TOOLS	. , 1	47	H10
TRANSMISSION		35	C5
TURN SIGNAL	1	29	H1
WATER PIPE	٠. ٠	42	
WATER OF INC.	• •		C9
WATER PUMP	٠.	22	<b>B</b> 11
WHEEL, FR		82	F2
WHEEL, RR		90	F6
WIRE HARNESS	1	34	H4

C4

## **CRANKSHAFT**

											·	MN84E1400
9	8 = NT650'88 9 = NT650'89 0 = NT650'90			NT650			A R E			a		
1	= NT650'91		1 9 8 8	1 6 8 9	1 9 9	1 9 9	A C	ENG		Y		
Ref. No.	BLOCK NO.  DESCRIPTION	E-14	8	9	-	1	ODE	SERIAL I	TO	REQ	PART NUMBER	HONDA CODE
7	BEARING C, CONNECTING ROD	(BROWN)	8	9	0	1	AC			4	13218-MF5-003 13218-MF5-003	1438845 1438845
	BEARING C, CONNECTING ROD	(BROWN)	8 	9	0	1	AC			4	13218-MF5-004 13218-MF5-004	1459163 1459163
8	CRANKSHAFT COMP	• • • • • • • • • • • • • • • • • • • •	8	9	0	1	AC			1	13300-MN8-000 13300-MN8-000	2896082 2896082
9	SPROCKET, CAM CHAIN DRIVE	(20T)	8	9	0	<del></del>	AC			1	14311-MR1-000 14311-MR1-000	2851970 2851970
10	CLIP, PISTON PIN, 1.2X20	•••••	8	9 	0	1	AC			4	90601-KA5-000 90601-KA5-000	102 <b>83</b> 98 102 <b>839</b> 8
11	KEY, WOODRUFF	•••••	8	9	0	1	AC		******		90741-413-000 90741-413-000	0957571 0957571

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

### **TRANSMISSION** MN84E1500A 8 = NT650'889 = NT650'89NT650 0 = NT650'901 = NT650'91ENGINE E-15 8 9 9 1 BLOCK NO. SERIAL NUMBER HONDA DESCRIPTION 8 9 0 1 FROM TO PART NUMBER CODE 1 PIPE COMP., TRANSMISSION FEED OIL 8 9 15520-MM9-000 2852218 2 PIPE COMP., OIL FEED 15520-MS6-000 3082682 15520-MS6-000 3082682 23210-MN8-670 2917219 23210-MN8-670 2917219 4 PLATE, BEARING SETTING ...... 8 ---23212-MM9-000 2854214 PLATE, BEARING SETTING ..... -- 9 0 --23212-MS9-000 3083763 5 PLATE, BEARING SETTING ...... |--|--23212-MV1-000 3617891 23219-MF5-000 1415330 23219-MF5-000 1415330 23220-MN8-000 2917227 23220-MN8-000 2917227 8 GEAR, COUNTERSHAFT LOW (36T) .... 8 9 0 23421-MS8-000 2917235 23421-MS8-000 2917235 23422-MB0-010 2247674 23422-MB0-010 2247674

10 GEAR, MAINSHAFT SECOND (17T) .... 8 9 0

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-L#200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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2897619

2897619

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

23431-MN8-000

23431-MN8-000

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**C5** GRID

## **TRANSMISSION**

											MINIONE I DOUG
8 = NT650 9 = NT650 0 = NT650 1 = NT650	0,80 0,80		1 1	9	1 9	AREA			Q T Y		
Ref	BLOCK NO.	E-15	8 8	9 0	9	00		SINE NUMBER	R		
No.	DESCRIPTION		8 9	0	1	E	FROM	TO	E Q	PART NUMBER	HONDA CODE
11 GEAR,	COUNTERSHAFT SECOND (	32T) .	8 9	0	_	AC			1	23441-MN8-000 23441-MN8-000	2897635 2897635
12 GEAR,	MAINSHAFT THIRD (20T)	••••	8 9	0	- 1	AC			1	23451-MS8-000 23451-MS8-000	2917243 2917243
13 BUSH,	COUNTERSHAFT THIRD	•••••	8 9	0	- 1	AC		~~~~~		23455-HA7-670 23455-HA7-670	2100790 2100790
	25X28X15		8 9	0	- 1	AC		*******	1	23455-MM9-000 23455-MM9-000	2854347 2854347
15 GEAR,	COUNTERSHAFT THIRD (29	)T)	8 :-	-	-			~~~~~	1	23461-MS8-000	2917250
GEAR,	COUNTERSHAFT THIRD (29	T)	8 9	0	1	AC		******	1	23461-MS8-010 23461-MS8-010	3018074 3018074
16 GEAR,	MAINSHAFT FOURTH (23T)	• • • • • • • • • • • • • • • • • • • •	8 9	0	1	AC			1	23471-MS8-000 23471-MS8-000	2917276 2917276
17 COLLAF	R, SPLINE, 25X28X15	•••••	8 9	0	- 1	AC		~~~~~	1	23472-MR1-000 23472-MR1-000	2854404 2854404
18 GEAR,	COUNTERSHAFT FOURTH (2	?7T) .	8 9	0	- <u>-</u>	AC			1	23481-MS8-000 23481-MS8-000	2917292 2917292
19 GEAR,	MAINSHAFT FIFTH (29T)		8 9	0	1	AC		******	1	23491-MS8-000 23491-MS8-000	2917318 2917318
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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

_	= NT650'89 = NT650'90		NTE	550	AR				
_	= NT650'91				E		Q		Ī
		9	9 8	1 1 9 9			Ý		ļ
	BLOCK NO. E-15	8 8	8	9 9	CO	ENGINE SERIAL NUMBER	R		
Ref.		-			d F		-  E		HONDA
No.	DESCRIPTION	8	9	0 1	E	FROM TO	10	PART NUMBER	CODE
20	GEAR, COUNTERSHAFT FIFTH (28T)	8	9	0 -		*******	1 1	23501-MS8-000 23501-MS8-000	2917326 2917326
21	PLATE, BEARING SETTING	8	9	0			1	23521 <b>-MM9-</b> 000	2854438
22	SPROCKET, DRIVE (16T)	8	9	0	AC		1 1	23801-MN8-000 23801-MN8-000	2917342 2917342
23	PLATE, FIXING	8	9	0 1	1		1 1	23811-MN8-000 23811-MN8-000	2917359 2917359
24	BOLT, FLANGE, 6X12	8	9	0	1		2 2	90118-958-003 90118-958-003	1299197 1299197
25	WASHER, SPLINE, 25X31X1.5	8					4	90451-MR7-000	2866408
	WASHER, SPLINE, 25X31X1.5		9	0 1	AC		4	90451-KY2-000 90451-KY2-000	3039740 3039740
26	WASHER, THRUST, 25MM	8	9		AC		4 4	90456-MA6-000 90456-MA6-000	1395482 1395482
27	WASHER, THRUST, 20x1.00	8	9	0	AC		3	90454-428-000 90454-428-000	0684902 0684902
	WASHER, THRUST, 20MM	8	9	0 - 1	AC		3 3	90554-700-000 90554-700-000	0401430 0401430
28	CIRCLIP, 25MM	8	9	0 - 1	AC		4 4	90601-107-000 90601-107-000	0248740 0248740
29	BEARING, RADIAL BALL, 6204U (TOYO)	8	9	0 - 1	AC		1 1 1	91003-MG2-791 91003-MG2-791	2142990 2142990
	BEARING, RADIAL BALL, 6204U (KOYO)	8		0 - 1			1 1	91003-MG2-792 91003-MG2-792	2143006 2143006
	BEARING, RADIAL BALL, 6204U	8	9	0 - 1	AC		1 1	91003-MK2-680 91003-MK2-680	2489391 2489391
	BEARING, RADIAL BALL, 6204U	8	9	0 1	AC		1 1	96140-62040-10 96140-62040-10	0294371 0294371
30	BEARING, RADIAL BALL, 6322	8	9	0		~~~~~	1	91007-393-003	0446807
	BEARING, RADIAL BALL, 63/22	8	9	0			1	91007-438-003	0927079
	BEARING, RADIAL BALL, 63/22			1	AC		1	91001-MN8-911	3618394
	BEARING, RADIAL BALL, 6305		-	- 1	AC		1	91002-KY4-901	4186003
31	BEARING, RADIAL BALL, 5205	8	9	0 1	AC		1 1	91014-969-003 91014-969-003	1543370 1543370
32	O-RING, 5.6X1.9 (ARAI)	8	9	0 1	AC		1 1	91318-ME5-003 91318-ME5-003	1366574 1366574
			<u> </u>			<del></del>			لـــــــــــــــــــــــــــــــــــــ

8 = NT650'88

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

MN84E1500A

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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RADIATOR 138 H6
RR BRAKE MASTER CYLINDER SEAT ..... 100 F11 SEAT COWL 101 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER ..... 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR ..... 24 B12 74 E10 
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FRAME 143 HB
FUEL TANK 94 F8
GASKET KIT A 51 D1

GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8

PAGE GRID

TILE

GRID

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												MN84E1500A
8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91			1 9	-	650 1 9 9	1 9 9	AREAC	5N/	GINE	QTY		
Ref.	BLOCK NO.	E-15	_	-	+	1	8	SERIAL	NUMBER	RE		HONDA
NO. DES	SCRIPTION		9	9	0	1	E	FROM	TO	9	PART NUMBER	CODE
33 BOLT, FLANGE, 6	5x16	•••••	8	9	0	1	AC				95701-06016-00 95701-06016-00	2410892 2410892
34 BEARING, RADIA	L BALL, 6204 .	•••••	8	9 	0	1	AC		******	1	96100-62040-00 96100-62040-00	0674390 0674390
35 BOLT, SOCKET, 6	SX12	• • • • • •	8							1	96700-06012-00	2867216
BOLT, FLANGE, 6	SX12	• • • • • •		9	0					1	95701-06012-00	2105799

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

### GEARSHIFT DRUM

								<u></u>			MN84E160
8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91			1	NT(		1	AREA		QT		
Ref. No.	BLOCK NO. DESCRIPTION	E-16	988	9 8 9	9 0	9 1	CODE	ENGINE SERIAL NUMBER FROM TO	YREQ	PART NUMBER	HONDA CODE
1 FORK, F	R. GEARSHIFT		8						1	24211-MM9-000	2854636
FORK, F	R. GEARSHIFT	•••••	8	9 	0 -	1	AC		1	24211-MS9-000 24211-MS9-000	3038585 3038585
2 FORK, (	CENTER GEARSHIFT	•••••	8	9					1	24212-MR1-000	2854644
FORK, (	CENTER GEARSHIFT	•••••		 	0 -	. 1	AC		1	24212-MS9-750 24212-MS9-750	3229861 3229861
3 FORK, L	L. GEARSHIFT		8	9	0		AC		1	24213-MN8-000 24213-MN8-000	2917375 2917375
4 SHAFT,	SHIFT FORK GUIDE		8	9			AC		1	24241-MM9-000 24241-MM9-000	2917383 2917383
5 DRUM CO	OMP., GEARSHIFT		8	9	0 -		AC		1	24300-MM9-010	2917391
6 PLATE (	COMP., CAM		8	9					1	24300-MM9-010 24301-MM9-300	2917391 2917417
7 STOPPE	R COMP., GEARSHIFT DRU	м	8	9	- 1		AC		1	24301-MM9-300 24430-MF5-000	2917417 1393198
8 COLLAR	, GEARSHIFT DRUM STOPF	ER	 8	9	0 -		AC		1	24430-MF5-000 24432-413-000	1393198 0494336
						1	AC		1	24432-413-000	0494336

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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	 _	_	_

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CYLINDER (REAR)	7	<b>B</b> 3
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CYLINDER	. 67	E6
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SWINGARM	120	G9
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WIRE HARNESS	. 134	H4
		. • •

GRID C7

### **GEARSHIFT DRUM**

8 = NT650 9 = NT650 0 = NT650	0'89 0'90			NT	650		ARE			Q		
1 = NT650	BLOCK NO.	E-16	1 9 8 8	1 9 8 9	1 9 9	9 9	A C O	ENG SERIAL I		Y		
No.	DESCRIPTION		8	9	0	1	D E	FROM	TO	Q	PART NUMBER	HONDA CODE
9 SPRING	G, SHIFT DRUM STOPPER	•••••	8	9	0		AC			1	24435-MM9-000 24435-MM9-000	2854768 2854768
	MP., GEARSHIFT		8	9	0		AC			1	24610-MN8-000 24610-MN8-000	2917433 2917433
	G, GEARSHIFT ARM		8	9			AC			1	24641-216-000 24641-216-000	0026161 0026161
	G, GEARSHIFT RETURN			9		1	AC			1	24651-MB0-00() 24651-MB0-00()	1243005 1243005
	HIFT RETURN SPRING					1	AC			1	24652-259-000 24652-259-000	0039461 0039461
·	SPECIAL, 7X18					1	AC			1	90041-MB0-000 90041-MB0-090	1243468 1243468
	R, LOCK					1	AC			1	90407-MB0-000 90407-MB0-000	1243575 1243575
	R, 6X2.3					1	AC			1	90488-MB0-000 90488-MB0-000	1243674 1243674
17 BEARIN	NG, BALL, 16005 (NTN)	•••••	8	9			AC			1	91008-374-003 91008-374-003	0362855 0362855
18 BOLT,	HEX., 6X25	•••••	8	9	0					1	92000-06025	0054320

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650 88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT NT650 90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT NT650190 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

MN84E1600

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

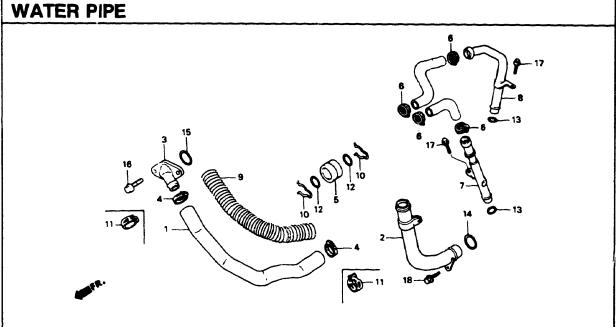
8 = NT650'88 9 = NT650'89	NT850	A				
0 = NT650'90		A R E		Q		
1 = NT650'91	1 1 1 1 9 9 9 9 8 8 9 9 8 9 0 1	A	ENGINE.	Y		
Ref. BLOCK NO. E-16	1 1 1 1 9 9 9 9 8 8 9 9 8 9 0 1	00	ENGINE SERIAL NUMBER	R		=
No. DESCRIPTION	8 9 0 1	D E	FROM TO	E	PART NUMBER	HONDA CODE
18 BOLT, HEX., 6X25	8 9 0			1	92101-06025-0A	2206563
BOLT, FLANGE, 6X28		AC		1	95801-06028 <b>-0</b> 0	3205481
19 BOLT, FLANGE, 6X18	8 9 0			1	95700-06018-00	0481184
		AC		1	95700-06018-00	0481184
BOLT, FLANGE, 6X18	8 9 0 <del></del> 1	AC		1	95701-06018-00 95701-06018-00	2410900 2410900
20 ROLLER, 4X11.8	8 9 0	AC		5	96220-40118 96220-40118	0298109 0298109
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NT450100 ENGLES NO - D0745 2200004 TO				© AN	IERICAN HONDA MOTOR CO.	LTD. 1993 41

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CANISTER	151	H12
CANISTER	44	C10
CARRURETOR		0.0
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VHEEL, RR.		rz F6
VIRE HARNESS		H4

GRID

C8



									MN84E1700A
9	= NT650'88 = NT650'89 = NT650'90 = NT650'91		1 1 9 9	650 1 1 9 9	AREAC	FAIONF	Q T Y		
Ref	BLOCK NO.	E-17	8 8 8 9	9 9 9 9 0 1	0	ENGINE SERIAL NUMBER	R		HONDA
No.	DESCRIPTION		8 9	0 1	E	FROM TO	Q	PART NUMBER	CODE
1	HOSE, MAIN WATER	••••	8 9		AC	******	1 1	19501-MN8-000 19501-MN8-000	2917128 2917128
	PIPE, WATER INLET		8 9	0 1	AC	******* *****	1 1	19502-MN8-000 19502-MN8-000	2897338 2897338
	JOINT, WATER HOSE		8 9	0	AC		1	19503-MR1-000 19503-MR1-000	2853877 2853877
4	CLAMP, WATER HOSE	••••	9 	0 1	AC	2103697	5 2	19505-ML3-770 19505-ML3-770 19505-ML3-770	2478337 2478337 2478337
5	JOINT, WATER (FR-RR CYLINDER)	•••	8 9	0 1	AC		1 1	19505-MR1-000 19505-MR1-000	2853885 2853885
6	CLAMP, WATER HOSE (B)	••••	8 9	0 1	AC		4	19506-KS6-700 19506-KS6-700	2464709 2464709
7	PIPE, FR. WATER OUTLET		8				1	19511-MN8-000	2897361
	PIPE, FR. OUTLET WATER	••••	9 	0	AC		1	19511-MN8-740 19511-MN8-740	3041787 3041787
8	PIPE, RR. OUTLET WATER		8				1	19512-MS8-000	2958247
	PIPE, RR. OUTLET WATER	••••	9 	0 1	AC		1 1	19512-MN8-740 19512-MN8-740	3041795 3041795

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91	NT650	AREA C	ENGINE	Q T Y		
Ref. BLOCK NO. E-17	8 9 0 1	000	SERIAL NUMBER	R		HONDA
No. DESCRIPTION	8 9 0 1	Ē	FROM TO	ā	PART NUMBER	CODE
9 GUARD, WIRE	8		2001141	1	19521-KM4-()00	2917136
WIRE, WATER HOSE GUARD	8 9 0 1	AC	2001142	1 1 1	19523-MN8-000 19523-MN8-000 19523-MN8-000	3041803 3041803 3041803
10 CLIP, RING, 18MM	8 9 0 1	AC		2 2	90601-MR1-000 90601-MR1-000	2866473 2866473
11 CLAMP, WATER HOSE (27mm)	8		2103696	2	90702-MF5003 90702-MF5003	1501717 1501717
12 O-RING, 18X2.6		AC		2	91306-KK4-003 91306-KK4-003	2866689 2866689
13 SEAL, WATER PIPE, 16MM	8 9 0 <del></del> 1	AC			91315-MN8-000 91315-MN8-000	2902450 2902450
14 SEAL, WATER PIPE, 28MM	8 9 0 1	AC			91316-MN8-000 91316-MN8-000	2902468 2902468
15 O-RING	8 9 0 1	AC			91356-169-003 91356-169-003	0908889 0908889
16 BOLT, FLANGE, 6X20	8 9 0 <del></del> 1	AC			95701-06020-00 95701-06020-00	2105815 2105815
17 BOLT, FLANGE, 6X12	8 9 0 <del></del> 1	AC		2	96001-06012-00 96001-06012-00	2105930 2105930
18 BOLT, FLANGE, 6X16		AC			96001-06016-00 96001-06016-00	2105955 2105955

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

TITLE PAGE GRID AIR SUCTION VALVE ..... 49 C12 BATTERY 103 F12 BRAKE CALIPER, FR 80 F1 BRAKE CALIPER, RR. . . . . 87 F4 CAM CHAIN ..... 12 B6 CLUTCH 16 B8
CRANKCASE 28 C2
CRANKCASE COVER, L 20 B10 CRANKCASE COVER, R. ... 14 B7 CRANKSHAFT 32 C4 CYLINDER (FRONT) 4 B2 EXHAUST MUFFLER ..... 109 G3 FENDER, FR. ..... 75 E10 CYLINDER ..... 67 E6 FRAME ..... 143 H8 FUEL TANK 94 F8
GASKET KIT A 51 D1
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RADIATOR 138 H6
RR BRAKE MASTER CYLINDER 
 SEAT
 100 F11

 SEAT COWL
 101 F11

 SHOCK ABSORBER
 124 G11
 SPEEDOMETER ..... 59 E2 
 STAND
 117 G7

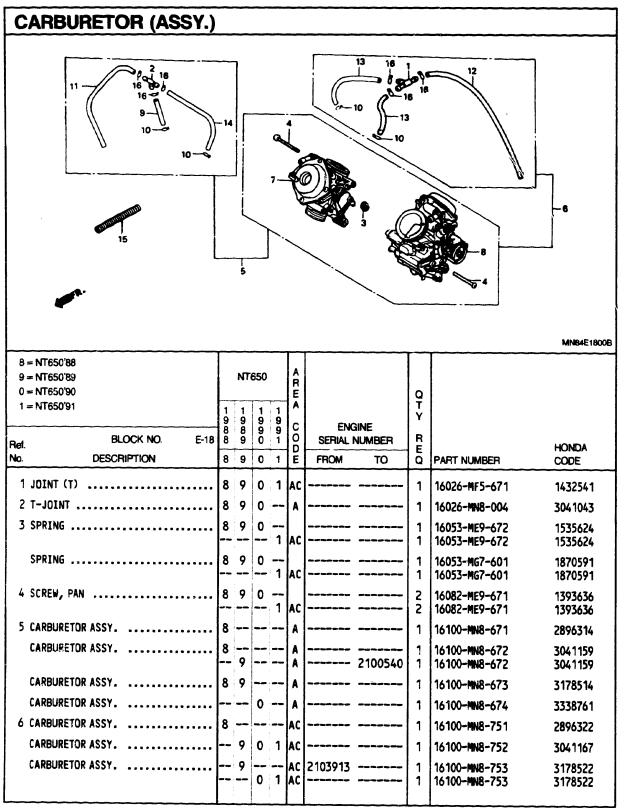
 STARTING CLUTCH
 18 B9

 STARTING MOTOR
 24 B12
 STEERING STEM ..... 74 E10 STEP 114 G6 SWINGARM 120 G9 SWITCH ..... 64 E5 TAILLIGHT ..... 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL ..... 129 H1 WATER PIPE 42 C9
WATER PUMP 22 B11 WHEEL FR ..... 82 F2 WHEEL, RR. 90 F6 WIRE HARNESS 134 H4

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650188 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME ND.; RC311-KM100019 TO SUBSEQUENT

	NT650'89		NT	650		AR				
-	= NT650'90 = NT650'91	L	1		т	E		Q		
, -	-141030 91	9	9	9	9	1		Ý		
	BLOCK NO. E-18	8	9 8 9	9	9	CO	ENGINE SERIAL NUMBER	R		
Ref. No.	DESCRIPTION	8	+-	0	1	DE	FROM TO	E Q	PART NUMBER	HONDA CODE
7	CARBURETOR ASSY., R. FR	8				A		1	16101-MN8-671	2916575
	CARBURETOR ASSY., R. FR	8				AC		1	16101 <del>-MN</del> 8-751	2916583
	CARBURETOR ASSY., R. FR		9			A	VDGKA B	1	16101-MN8-672	3041183
	CARBURETOR ASSY., R. FR		9	i			VDGKA C	1	16101 <del>-MN</del> 8-673 16101 <del>-MN</del> 8-673	3305166 3305166
	CARBURETOR ASSY., R. FR		9			AC	VDGLA B	1	16101-MN8-752	3041191
	CARBURETOR ASSY., R. FR		9	0	1		VDGLA C	1	16101-MN8-753 16101-MN8-753	3305174 3305174
8	CARBURETOR ASSY., L. RR	8				A		1	16102-MN8-671	2916591
	CARBURETOR ASSY., L. RR	8				AC		1	16102-MN8-751	2916609
	CARBURETOR ASSY., L. RR		9			A	VDGKA B	1	16102-MN8-672	3041233
	CARBURETOR ASSY., L. RR		9	0		A	VDGKA C	1	16102 <b>-MN8-</b> 673 16102 <b>-MN8-</b> 673	3305182 3305182
	CARBURETOR ASSY., L. RR	-	9			AC	VDGLA B	1	16102-MN8-752	3041241
	CARBURETOR ASSY., L. RR		9	0		AC AC	VDGLA C	1	16102-MN8-753 16102-MN8-753	3305190 3305190
9	TUBE	8	9	0		A		1	16143-MN8-014	304 1308
10	CLIP, TUBE	8	9	0	1	AC		2	16163-KM4-004 16163-KM4-004	2311553 2311553
11	TUBE	8	9	-		A		1	16198-MN8-004	2916658
	TUBE			0		A		1	16144-MN8-004	3392974
12	TUBE	8	9	0	1	AC		1	16198-MN8-751	2956324
13	TUBE	8	9	0	1	AC		2	16199-MN8-004	2916666
	TUBE	8	9	0	1	AC	l	2	16199-MN8-672	304 13 <del>99</del>
14	TUBE	8	9	0		A		1	16199-MN8-672	304 1399
15	WIRE, TUBE GUARD (A)		9	0	1	AC		1	16970-MN8-000 16970-MN8-000	2928802 2928802
16	CLIP, TUBE, B10	8	9	0	1	AC		3	95002-02100 95002-02100	0250985 0250985
					Andrew Agrand who as the safe major and common as a common or to "Andrew and the safe and the safe as a safe as					
								© AN	ERICAN HONDA MOTOR CO.	LTD 1993 A5

8 = NT650'88

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.: RC311-MM300001 TO SUBSEQUENT

CAM CHAIN ..... 12 B6 CAMSHAFT ..... 10 B5 CAMSHAFT HOLDER ...... 3 B1 CARBURETOR (COMPONENTS) ..... 46 C11 CLUTCH 16 B8 CRANKCASE 28 C2 CRANKCASE COVER, L ... 20 B10 CRANKCASE COVER, R. ... 14 B7 CRANKSHAFT ..... 32 C4 CYLINDER (FRONT) ..... 4 B2 CYLINDER (REAR) ..... 7 B3 CYLINDER HEAD COVER ... 2 B1 EXHAUST MUFFLER ..... 109 G3 FENDER, FR. .... 75 E10 FENDER, RR. ..... 126 G12 CYLINDER ..... 67 E6 FRAME ..... 143 H8 FUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B. 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR ..... 70 E8 HEADLIGHT ..... 56 E1 MARK ..... 150 H12 OIL PUMP ..... 26 C1 CYLINDER SEAT ..... 100 F11 SEAT COWL 101 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER ..... 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR ..... 24 B12 STEERING STEM ..... 74 E10 STEP ..... 114 G6 SWINGARM ..... 120 G9 SWITCH ..... 64 E5 TAILLIGHT ..... 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL ..... 129 H1 WATER PIPE ..... 42 C9 WATER PUMP ..... 22 B11 WHEEL, FR. . . . . . . . . . . . . 82 F2 

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### **CARBURETOR (COMPONENTS)** MN84E1801 8 = NT650'889 = NT650'89NT650 0 = NT650'901 = NT650'91 9 9 9 8 8 9 E-18-1 8 9 0 9 9 9 9 C 8 8 9 0 1 D 8 9 0 1 E ENGINE BLOCK NO. SERIAL NUMBER HONDA No. DESCRIPTION PART NUMBER CODE 1 GASKET SET ..... 16010-MM9-621 2852259 ----- VDGKA B 16010-MM9-621 2852259 ---- VDGLA B 16010-MM9-621 2852259 16010-MR1-691 3305141 16010-MR1-691 3305141 VDGKA C ----16010-MR1-691 3305141 ----- VDGLA B 16010-MR1-691 3305141 AC VDGLA C -----16010-MR1-691 3305141 16010-MR1-691 3305141 16011-MR6-671 2825776 16011-MR6-671 2825776 16013-ML7-004 2402774 16013-ML7-004 2402774 16015-MN8-004 2916500 ----- VDGKA B 16015-MN8-004 2916500 9 -- -- AC ----- VDGLA B 16015-MN8-004 2916500

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME ND.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TD JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

9 = NT650'89 0 = NT650'90 1 = NT650'91		NT650 A R E Q T							
	E-18-1	1 1 9 9 8 8 8 9	1 1 9 9 9 9 0 1	c	ENGINE SERIAL NUMBER FROM TO	YREQ	PART NUMBER	HONDA CODE	
4 CHAMBER SET, FLOAT		8 9 9 9 9	0	AC AC	VDGKA C VDGLA B	2 2 2 2 2 2 2	16015-MN8-014 16015-MN8-014 16015-MN8-014 16015-MN8-014 16015-MN8-014	3305158 3305158 3305158 3305158 3305158	
5 SCREW SET		8 9	0	i		2 2	16015-MN8-014 16016-MN8-671 16016-MN8-671	3305158 2916518 2916518	
6 SCREW SET B	••••	8 9	0 1			1	16028-ML7-004 16028-ML7-004	2402881 2402881	
7 SCREW SET		8 9		AC		1	16029-MN4-003 16029-MN4-003	2567436 2567436	
8 PLATE SET, VALVE		8 9	 0			2	16037-MB4-671 16037-MN8-004	1390459 3041068	
PLATE SET				AC		2	16037-MN8-004 16037-MN9-004	3041068 3045903	
9 VALVE SET, STARTER			- ;	AC		2	16037-MN9-004 16037-MN9-004	3045903 3045903 2916526	
10 VALVE SET, AIR CUT	ŀ		- 1	AC		2	16046-MN8-004	2916526	
VALVE SET, AIR CUT		8 9	0			2	16048-MR1-004	2852291	
VALVE SET, AIR CUT			!			2	16048-HR1-305	4285995	
11 SPRING, RR. VACUUM PISTON	- 1	8 9		AC		2	16048-MR1-691	2916534	
o. usudy mus Autoon Liston				AC		2 2	16051-MB4-671 16051-MB4-671	1390475 1390475	
12 SPRING		8 9	- 1	AC		1	16052-ME9-672 16052-ME9-672	1535616 1535616	
13 TOP COMP.		8 9		ΑC			16107-MM8-004 16107-MM8-004	2576 <b>8</b> 90 2576 <b>8</b> 90	
14 PISTON COMP., VACUUM		8				ı	16111-MN8-751	2927242	
PISTON COMP., VACUUM		8 9	0			2	16111 <b>-MN</b> 8-752	3041274	
45 CAR CARLE OF LEGG				AC	Process organic	2	16111-MN8-752	3041274	
15 CAP, CABLE SEALING	••••	8 9	0	AC		2	16118-ME9-671 16118-ME9-671	1395698	
16 NEEDLE COMP., JET		8 9	0	A		2	16151-MN8-751	1395698	
NEEDLE, JET	1	8 9		AC		2	16131-ME9-671	2958114 1402742	
17 HOLDER, NEEDLE JET	- 1	8 9	0	``		2	16165-MN8-671	1402742	
			- ;	AC		2	16165-MN8-671	2958122 2958122	
18 STAY COMP., WIRE		8 9	0 - 1	AC		1	16169-MM9-621 16169-MM9-621	2916641 2916641	

8 = NT650'88

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT

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GASKET KIT A ...... 51 D1

GEARSHIFT DRUM ..... 39 C7 HANDLEBAR ..... 70 EB

HEADIJGHT ..... 56 E1

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RR. BRAKE MASTER

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TAILLIGHT

WHEEL, FR .....

MARK ..... 150 H12

### **CARBURETOR (COMPONENTS)**

8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91	NT650	AREA	FALOURE	QTY		
Ref. BLOCK NO. E-18-1 No. DESCRIPTION	9 9 9 9 8 8 9 9 8 9 0 1	CODE	ENGINE SERIAL NUMBER FROM TO	REQ	PART NUMBER	HONIDA CODIE
19 CLIP, PLATE	8 9 0	AC		2 2	16179-ME9-751 16179-ME9-751	1870724 1870724
20 PLATE, CLIP	8 9 0			1	16179-ML4-651	2409456
CLIP, PLATE	8 9 0	`		1	17191-MN5-740	2803427
21 PLATE, CLIP		AC		1	16179-ML4-651	2409456
CLIP, PLATE		AC		1	17191-MN5-740	2803427
22 SCREW, PAN, 4X10	8 9 0	AC		8	93500-04010-0A 93500-04010-0A	0188359 0188359
23 SCREW-WASHER, 4X12	8 9 0	AC		4	93892-04012-00 93892-04012-00	0485946 0485946
24 SCREW-WASHER, 4x16		AC		8	93892-04016-00 93892-04016-00	0692053 0692053
25 JET, MAIN, #132	8 9 0	AC		1	99101-393-1320 99101-393-1320	0934323 0934323
26 JET, MAIN, #138	8 9 0	AC		1	99101-393-1380 99101-393-1380	0934349 0934349
27 JET, SLOW, #42	1	AC		2	99103-437-0420 99103-437-0420	1871359 1871359
		. ,				

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGUNE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

MN84E1801

# AIR SUCTION VALVE

8 = NT650'88 9 = NT650'89 0 = NT650'90				NT	650	·	ARE		:	Q		
1 = NT Ref. No.	BLOCK NO.  DESCRIPTION	E-19	1 9 8 8	9 8 9	1 9 9 0	1 9 9 1	CODE	ENG SERIAL I FROM	SINE NUMBER TO	►Y REQ	PART NUMBER	HONDA CODE
	NT, VACUUM TUBE (A)			1	0	1	1			2	17201-MG9-000	1523992
	VE ASSY., AIR SUCTION			1	1	1	1	1	2002086	1	18600 <del>-MN</del> 8-751	2897056
VAL	VE ASSY., AIR SUCTION				0			2002087		1	18600-MN8-752 18600-MN8-752	3041738 3041738
3 TUB	E, FR. AIR		8	9	0	1	AC			1	18615-MN8-750	2897072
4 TUB	E, RR. AIR		8	9	0	1	AC			1	18616-MN8-750	2897080
5 PIP	E, FR. AIR PATH		8	9	0	1	AC			1	18617-MN8-750	2897106
6 PIP	E, RR. AIR PATH		8	9	0	1	AC			1	18618-MN8-750	2897122
7 GAS	KET, AIR PATH PIPE		8	9	0	1	AC			2	18621-MF5-860	2269140
8 BRA	CKET, AIR SUCTION VALVE .	••••	8	9	0	1	AC			1	18626-MN8-750	2897130
9 CLA	MP, TUBE, D19	••••	8				AC			2	19509-GE2-003	1718477
CLA	MP, MASTER CYLINDER DIL H	OSE		9	0	1	AC			2	43514-445-771	0817593
10 BOL	T, FLANGE SOCKET, 6X18		8	9	0	1	AC			4	90072-MF5-860	2269983
11 CLA	MP, TUBE, D17		8	9	0	1	AC			2	91405-MF5-860	2270023
12 CLI	P, TUBE, B7		8	9	0	1	AC			10	95002-02070	0250639

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT

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CAMSHAFT	. 10	<b>B</b> 5
CAMSHAFT HOLDER	. 3	<b>B</b> 1
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(COMPONENTS)	46	C11
алитан	16	B8
CRANKCASE	28	C2
CRANKCASE COVER L	20	B10
CRANKCASE COVER R	14	B7
CRANKSHAFT	32	C4
CYLINDER (FRONT)	4	<b>B2</b>
CYLINDER (REAR)	7	<b>B3</b>
CYLINDER HEAD COVER	2	B1
EXHAUST MUFFLER	109	G3
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FENDER, RR.		G12
FORK, FR. FR. BRAKE MASTER	77	E11
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GASKET KIT A	51	D1
GASKET KIT B	53	D2
GEARSHIFT DRUM	39	C7
HANDLEBAR	70	E8
HEADLIGHT	56	E1
MARK	150	H12
OIL PUMP		C1
PEDAL	112	G5
RADIATOR	138	H6
CYLINDER	84	F3
SEAT	100	F11
SEAT COWL		F11
SHOCK ABSORBER	124	G11
SPEEDOMETER	59	<b>E</b> 2
STAND	117	G7
STARTING CLUTCH	18	B9
STARTING MOTOR	24	B12
STEERING STEM	74	E10
STEP	114	G6
SWINGARM	120	G9
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NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

### AIR SUCTION VALVE

-		_									MN84E1900A
9	= NT650'88 = NT650'89		NT	650		AR					
	= NT650'90 = NT650'91	1 9	1	1	1	E			QT Y		
Ref.	BLOCK NO. E-19	8	┼		9 9 1	COD		SINE NUMBER	R		HONDA
No.	DESCRIPTION	8	9	0	1	E	FROM	TO		PART NUMBER	CODE
l	TUBE, 3.5X50 (BULK HOSE: 95005-35008-10M)	8	9	0	1	AC			2	95005-35050-2A	2410819
	TUBE, 3.5X120 (BULK HOSE: 95005-35008-10M)	8	9	0	1	AC			1	95005-35120-2A	2410827
15	TUBE, 3.5X220 (BULK HOSE: 95005-35008-10M)	8	9	0	1	AC			1	95005-35220 <b>-</b> 2A	2529030
16	TUBE, 3.5X260 (BULK HOSE: 95005-35008-10M)	8	9	0	1	AC			1	95005-35260-2A	2251247
17	BOLT, FLANGE, 6X12	8	9	0	1	AC				96001-06012-00	2105930
18	BOLT, FLANGE, 6X18	8	9	0	1	AC			2	96001-06018-00	2105963
						ĺ					

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

**GASKET KIT A** 

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

8 = NT650'889 = NT650'89NT650 0 = NT650'901 = NT650'91ENGINE BLOCK NO. EOP-1 SERIAL NUMBER Ref. E Q PART NUMBER HONDA No. DESCRIPTION 8 9 0 1 E CODE 061A1-MN8-000 2958049 12191-MN8-003 2916195 GASKET, CYLINDER ..... 12191-MV1-004 3617644 12208-MC0-003 1260975 12208-MC0-003 1260975 12208-413-003 0798751 12208-413-003 0798751 12209-413-003 0798769 12209-413-003 0798769 12251-MN8-003 2916211 12251-MN8-911 3627940 12251-MN8-911 3627940 12391-MF5-750 2002897 12391-MF5-750 2002897 18271 MM5-860 2958239 18291-MM5-860 2958239 18291-236-000 0148593

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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GRID D1

GASKET KIT A									
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8 = NT650'88 9 = NT650'89		NT	650	A R					
0 = NT650'90 1 = NT650'91	-	1:1	1 . 1	E			Q		
BLOCK NO.		9 9 8 8 8 9	9 9 9 0 1	CO	ENG		Y		
et. BLOCK NO. DESCRIPTION	⊢	8 9	0 1	DE	SERIAL I	TO	E Q	PART NUMBER	HONDA CODE
7 GASKET, EX. PIPE		8 9	0	AC			1	18291-MN4-920	2916997
8 WASHER, SEALING, 7MM		8 9		7		~~~~	4	18291-MN4-920 90441-MC0-000	2916997 1117936
9 WASHER, SEALING, 6MM		8 9	0				5	90441-706-000	0163600
O WASHER C, 8MM		8 9	0	AC			5	90441-706-000	0163600 0341917
1 O-RING, 18X2.6		8 9	0				2	91306-KK4-003	2866689
2 SEAL, WATER PIPE, 16MM		8 9	1 0	AC			2	91306-KK4-003 91315-MN8-000	2866689 2902450
	-		ì	AC			2	91315-MN8-000	2902450
3 SEAL, WATER PIPE, 28MM	-	8 9	1	AC			1	91316-MN8-000 91316-MN8-000	2902468 2902468
4 O-RING	; -	8 9		AC			1	91356-169-003 91356-169-003	0908889 0908889
			!						
	- 1		,	1				[	

650.88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

CACKET KIT A

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT **GASKET KIT B** 

8 = NT650'889 = NT650'89NT650 0 = NT650'901 = NT650'911 1 1 1 9 9 9 9 ENGINE BLOCK NO. EOP-2 8 9 0 1 0 SERIAL NUMBER Ref. HONDA DESCRIPTION No. 8 9 0 1 E TO ā PART NUMBER CODE 061B1-KW0-000 2958064 11394-MR1-000 2851665 11394-MR1-000 2851665 11394-MV1-850 3617602 11394-MV1-850 3617602 11395-MR1-000 2851673 11395-MR1-000 2851673 15154-425-000 0716191 15154-425-000 0716191 4 GASKET, WATER PUMP COVER ...... 8 9 0 --19226-MM9-000 2853844 19226-MM9-000 2853844 90425-300-000 0189795 90425-300-000 0189795 90441-ME9-000 1371152 90441-ME9-000 1371152 91301-250-000 0035287 91301-250-000 0035287 91307-425-003 1216126 91307-425-003 1216126

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

CAMSHAFT HOLDER ..... 3 B1 CARBURETOR (COMPONENTS) ..... 46 C11 CLUTCH ..... 16 B8 CRANKCASE ..... 28 C2 CRANKCASE COVER L ... 20 B10 CRANKCASE COVER, R. . . . 14 B7 CRANKSHAFT ..... 32 C4 CYLINDER (FRONT) ..... 4 B2 CYLINDER (REAR) ..... 7 B3 CYLINDER HEAD COVER ... 2 B1 EXHAUST MUFFLER ..... 109 G3 FENDER, FR. . . . . . . . . . . . 75 E10 FENDER, RR. . . . . . . . . . . . 126 G12 CYLINDER ..... 67 E6 FRAME ..... 143 H8 FUEL TANK ...... 94 F8 GASKET KIT A . . . . . . . . . 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR ..... 70 E8 HEADLIGHT ..... 56 E1 MARK ..... 150 H12 OIL PUMP ..... 26 C1 PEDAL 112 G5 RADIATOR 138 H6 RR. BRAKE MASTER CYLINDER ..... 84 F3 SHOCK ABSORBER ..... 124 G11 SPEEDOMETER ..... 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR ..... 24 B12 STEERING STEM ..... 74 E10 STEP ..... 114 G6 SWINGARM ..... 120 G9 SWITCH ..... 64 E5 TAILLIGHT ..... 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL . . . . . . . . . 129 H1 WATER PIPE ..... 42 C9 WATER PUMP ...... 22 B11 WHEEL, FR ..... 82 F2 WHEEL, RR. . . . . . . . . . . . 90 F6 WIRE HARNESS ...... 134 H4

GRID

**D2** 

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PAGE GRID

TITLE

NOILL

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		_			<del></del>					NOILL
_	= NT650'88				A			l	•	
	= NT650'89 = NT650'90		NΠ	650	RE					
	= NT650'91	-	_	T.T.	E			9		
		9	9	9 9	C	ENV	GINE	Y		
Ref.	BLOCK NO. EOP-2	8	9 8 9	9 9	0		NUMBER	R		
No.	DESCRIPTION	8	9	0 1	P	FROM	TO	E	PART NUMBER	HONDA CODE
	0-DINC 72 05V2 42 (ADA7)				T			-		
۰	C-RING, 32.95X2.62 (ARAI)	8	9	0	AC			1	91302-MB0-013 91302-MB0-013	1435114 1435114
Q	O-RING, 14.8x2.4	8	9	0	-			l	1	
	0 KING, 14.0KE,4	L		1				2 2	91303-KF0-003 91303-KF0-003	1521087 1521087
	O-RING, 14.8X2.4 (NOK)	8	9	0	.			2	91356-MA6-005	1377704
	and the state of t			1	AC			2	91356-MA6-005	1377704
10	O-RING, 13.8X2.5	8	9	0				1	91303-MG7-003	2995447
				1	AC			1	91303-MG7-003	2995447
	O-RING, 13.8X2.5	8	9	0				1	91303-377-000	0499525
				1	AC			1	91303-377-000	0499525
	O-RING, 13.8X2.5	8	9		·l			1	91303-426-000	1113372
				1	AC			1	91303-426-000	1113372
11	O-RING, 7.7x2.5	8		0	·			1	91303-428-003	0685016
	O-RING, 7.7X2.3 (ARAI)		9					1	91301-PC9-003	1352400
	O-RING, 7.8x2.2		9					1	91308-283-000	0076497
	O-RING, 7.8X2.2 (ARAI)		9					1	91313-393-003	0446922
	O-RING, 5X1.7 (ARAI)	,	9	0				i	1	
	o mandy on its country essentiations		7 	1				2	91305-MG7-003 91305-MG7-003	2023901 2023901
					[]		_	•	בטט-ומח כטבו י	20237U I

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**GASKET KIT B** 

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

8 = NT650'88 9 = NT650'89 0 = NT650'90		NT	650		ARE				
1 = NT650'91  Ref. BLOCK NO. EOP-2	1 9 8 8	1 9 8 9	1 9 9 0	1 9 9	A COD	ENGINE SERIAL NUMBER	T Y RE		HONDA
No. DESCRIPTION	8	9	0	1	Ē	FROM TO	ā	PART NUMBER	CODE
13 O-RING, 24.4X3.1 (ARAI)	-	9			AC		1 1	91309-425-003 91309-425-003	1113422 1113422
0-RING, 24.4X3.1		9		1	AC		1 1	91312-MG7-003 91312-MG7-003	2618221 2618221
14 O-RING, 14.7X2.2 (ARAI)			0	1	AC		1	91313-MB0-003 91313-MB0-003	1260868 1260868
O-RING, 14.8x2.2	8	9	0	1	AC		1 1	91313-MG7-004 91313-MG7-004	3353620 3353620
15 SEAL, OIL PIPE	8	9	0	1	AC	*******	2 2	91315-MF5-003 91315-MF5-003	1452028 1452028
16 O-RING, 5.6X1.9 (ARAI)	8	9	0	1	AC		1	91318-ME5-003 91318-ME5-003	1366574 1366574
17 O-RING, 13X2.5	8	9	0	1	AC		1 1	91319-300-000 91319-300-000	0112474 0112474
18 O-RING, 29.7X2.4 (NOK)	8	9	0 	1	AC		1 1	91356-425-003 91356-425-003	1718485 1718485
O-RING, 29.7X2.4 (NOK)	8	9	<u>0</u>	1	AC		1 1	91356-425-005 91356-425-005	1702943 1702943
19 WASHER, DRAIN PLUG, 14MM	8	9	0	 1	AC		1 1	94109-14000 94109-14000	0171876 0171876
		i	i i						
			1						

8 = NT650'88

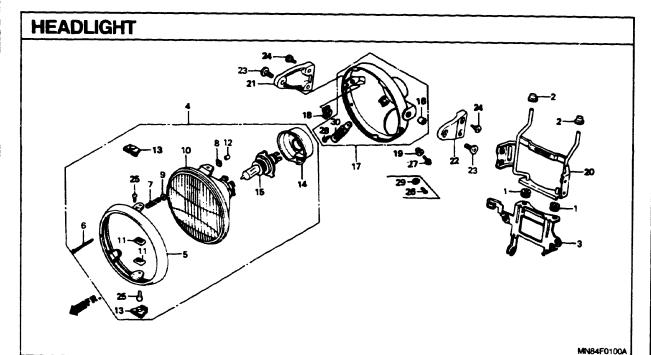
NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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BRAKE C	ALIPER, FR		80 F1
CAM CH	ALIPER, RR	• • • • • • •	87 F4 12 B6
CAMSHA	FT		10 B5
CAMSHA	ft Holdef	l . <i>.</i> . <i>.</i>	3 B1
CANISTE	r Etor (ass)		151 H12
CARBURI	ETOR (ASS)	r.)	44 C10
(COMPO	VENTS)	• • • • • • • • • • • • • • • • • • •	46 C11
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CRANKO	ASE COVER	l L	28 C2 20 B10
CRANKC	ASE COVER	i. R	14 B7
CRANKSI CVI INIDE	HAFT R (FRONT)	· · · · · · ·	32 C4
CYLINDE	R (REAR) .	• • • • • • • •	4 B2 7 B3
CYLINDE	r Head Co	VER	2 B1
EXHAUS1	MUFFLER		109 G3
FENDER	FR RR	• • • • • • • •	75 E10 126 G12
FORK, FR	L	. <b></b> . <b></b>	77 E11
fr. Brak	E MASTER		
CYLINDEI Frame	R	• • • • • • • •	67 E6 143 H8
FUEL TAN	<b>4K</b>		94 FB
GASKET	KIT A		51 D1
GASKET I	KIT B FT DRUM .	· · · · · · · · ·	53 D2 39 C7
HANDLEE	MR	<b></b>	70 EB
HEADLIGI	HT	<b></b> .	56 E1
MARK	· · · · · · · · · · · · · · · · · · ·	• • • • • • • •	150 H12
PEDAL		<b></b>	112 G5
RADIATO	R		138 H6
	E MASTER		84 F3
SEAT		<b></b>	100 F11
SEAT CO	WL	<b></b>	101 F11
SPEEDOM	BSORBER METER		124 G11 59 E2
STAND .		<b></b>	117 G7
	CLUTCH		18 B9
STEERING STEERING	S MOTOR		24 B12 74 E10
STEP		<b></b>	
SWINGAR	M		120 G9
DWITCH		· · · · · · · · · · · · · · · · · · ·	64 E5 132 H3
TOOLS .		<b></b>	147 H10
TRANSMI	SSION		35 C5
TURN SIG	NAL	• • • • • • • •	129 H1
WATER P	IPE UMP	· · · · · · · · · ·	42 C9 22 B11
WHEEL, F	<b>R.</b>		82 F2
WHEEL, F	IR		90 F6
WITE MAI	RNESS	• • • • • • •	134 H4

CONTENTO



8 = NT650'66 9 = NT650'89 0 = NT650'90 1 = NT650'91  1	
1   1   1   1   1   1   1   1   1   1	
D E	
	HONEDA CODE
1 RUBBER, FILLER NECK STOPPER 8 9 0 - 2 19038-ME9-000 2 19038-ME9-000	1368083 1368083
2 RUBBER, RADIATOR MOUNTING 8 9 0 2 19113-MB1-870 19113-MB1-870	1724160 1724160
3 STAY, FUSE BOX	2898278 2898278
4 HEADLIGHT ASSY. (12V 60/55W) (STANLEY)	2947125
HEADLIGHT ASSY. (12V 60/55W) (STANLEY)	3529484
HEADLIGHT ASSY. (12V 60/55W) (STANLEY)  8 9 0 1 AC 1 33100-MN8-673 33100-MN8-673	3628088 3628088
5 RIM, HEADLIGHT	2938314 2938314
6 SCREW, BEAM ADJUSTING 8 9 0 1 AC 1 33103-MN8-671 33103-MN8-671	2958338 2958338
7 SPRING, BEAM ADJUSTING 8 9 0 1 AC 1 33107-MN8-671 33107-MN8-671	2958346 2958346

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

_			_				
9	= NT650'88 = NT650'89 = NT650'90	NT650	A R E		a		
	= NT650'91	1 1 1 1 9 9 9 9	A	FRANK	Y		
Ref.	BLOCK NO. F-1	9 9 9 9 8 8 9 9 8 9 0 1	log	FRAME SERIAL NUMBER	RE		HONDA
No.	DESCRIPTION	8 9 0 1	E	FROM TO	à	PART NUMBER	CODE
	NUT, HEADLIGHT BEAM ADJUSTING	8 9 0	AC		1 1	33117-001-023 33117-001-023	0368506 0368506
9	WASHER, BEAM ADJUSTING	8 9 0 1	1 .		1	33119-371-003 33119-371-003	0406082 0406082
10	HEADLIGHT UNIT	8 9		~-~	1	33120-MN8-671	2958353
	HEADLIGHT UNIT (STANLEY)	8 9 0 <del></del> <del></del> 1	AC		1	33120-KV0-701 33120-KV0-701	2917821 2917821
11	NUT, UNIT HOLDER	8 9 0 <del></del> 1	AC			33128-292-670 33128-292-670	0182261 0182261
12	COVER, SCREW	8 9 0 <del></del>	AC		1	33136-426-830 33136-426-830	1079664 1079664
13	COVER, BEAM ADJUSTING PIVOT	8 9 0 <del></del>	AC		2	33137-MF5-841 33137-MF5-841	2269512 2269512
14	COVER, RUBBER	8 9 0	AC		1	33112-MM9-013 33112-MM9-013	3338795 3338795
	COVER, RUBBER	8 9 0			1 1	33180-MC5-003	1305960
15	BULB, HEADLIGHT (H4 JA12V60/55W)	8 9 0	AC		1	34901-MC7-601 34901-MC7-601	1288612 1288612
	BULB, 12V60/55W H4	8 9 0	AC		1	34901-MC7-601AH 34901-MC7-601AH	3924347 3924347
16	COLLAR, HEADLIGHT CASE	8 9 0	AC		2	61302-KE5-000 61302-KE5-000	2919470 2919470
17	CASE ASSY., HEADLIGHT	8 9 0	AC		1	61302-MK4-630 61302-MK4-630	2919488 2919488
18	NUT, HEADLIGHT CASE	8 9 0	AC		2	61303-MK4-630 61303-MK4-630	2919496 2919496
19	COLLAR, HEADLIGHT SETTING	8 9 0	AC		2	61304-379-690 61304-379-690	0768861
20	STAY COMP., HEADLIGHT	8 9 0	AC		1	61317-MN8-000	0768861 2900975
21	PLATE, R. HEADLIGHT	8 9 0			1	61311-MN8-000 61312-MN8-000	2900975 2900983
22	PLATE, L. HEADLIGHT	8 9 0	AC		1	61312-MN8-000 61313-MN8-000	2900983 2900991
23	BOLT, RR. DISK, 8X22	8 9 0	AC		2	61313-MN8-000 90105-ML0-730	2900991 2920049
24	SCREW, PAN, 6X14	8 9 0	AC			90105-ML0-730	2920049
	The state of the s		AC			90113-MM5-000 90113-MM5-000	2568855 2568855

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

∉ AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT

**E**1 **GRID** 

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CAMSHAFT 10 B5
CAMSHAFT HOLDER 3 B1

CARISTER 151 H12 CARBURETOR (ASSY.) 44 C10 CLUTCH 16 B8
CRANKCASE 28 C2
CRANKCASE COVER L 20 B10 CRANKCASE COVER, R ... 14 P7 CRANKSHAFT ... 32 C4 CYLINDER (FRONT) 4 B2 CYLINDER (REAR) 7 B3 CYLINDER HEAD COVER 2 B1 EXHAUST MUFFLER ..... 109 G3 FENDER, FR. ..... 75 E10 FENDER, RR. 126 G12 CYLINDER ..... 67 E6

FRAME 143 H8
FUEL TANK 94 F8
GASKET KIT A 51 D1

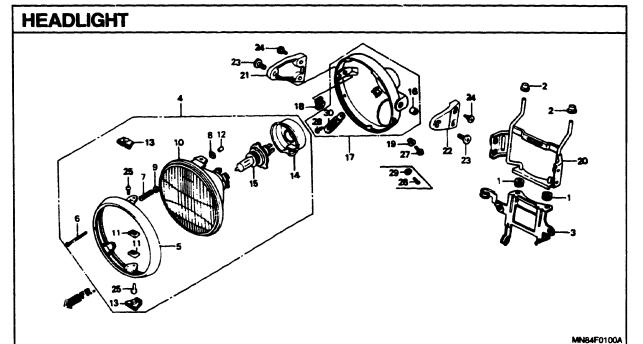
GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR ..... 70 E8 HEADLIGHT ..... 56 E1 MARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5
RADIATOR 138 H6
RR. BRAKE MASTER CYLINDER ..... 84 F3 SEAT ..... 100 F11 SEAT COWL 101 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER ..... 59 E2 
 STAND
 117 G7

 STARTING CLUTCH
 18 B9

 STARTING MOTOR
 24 B12
 STEERING STEM ..... 74 E10 STEP ... 114 G6 SWINGARM 120 G9 SWITCH ...... 64 E5 TAILLIGHT ..... 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL ...... 129 H1 WATER PIPE ..... 42 C9 WATER PUMP ..... 22 B11 WHEEL, FR ...... 82 F2 WHEEL, RR. 90 F6 WIRE HARNESS 134 H4

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8 = NT/6507 9 = NT/6507 0 = NT/6507 1 = NT/6507	89 90		1	NTE	1 1	A R E A			QT Y		
Ref.	BLOCK NO. DESCRIPTION	F-1	9 8 8	9 8 9	9 9 9 9 0 1 0 1	CODE	FR/ SERIAL I FROM	NUMBER TO	- REG	PART NUMBER	HONDA CODE
25 SCREW,	PAN, 5X8	• • • •	8	9	0 <del></del> 1	AC			2	93500-05008-0н 93500-05008-0н	0359422 0359422
26 SCREW,	PAN, 5X16	••••	8 	9 9		A AC		KM102442	2 2	93500-05016-0G 93500-05016-0G 93500-05016-0G	0256933 0256933 0256933
27 SCREW-I	MASHER, 5x16	• • • •		9	0	A AC	KM102443			93892-05016-07 93892-05016-07 93892-05016-07	0629162 0629162 0629162
28 SCREW,	TAPPING, 4x10	••••	8	9	0 1	AC			3	93903-34220 93903-34220	0767673 0767673
29 WASHER,	, LOCK, 5MM	•••	8 	1		יין		KM102442	5 5	94111-05700 94111-05700 94111-05700	0562249 0562249 0562249
30 CLIP, 4	x100	••••	8	9	0 1	AC			3	94591-41000 94591-41000	0795864 0795864

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

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8 = NT650'88 9 = NT650'89 0 = NT650'90		NT6	50	ARE			Q		
1 = NT650'91	9	1 9 8 9	1 1 9 9 9 9 0 1	A	FR/	AME	Y		
Ref. BLOCK NO. F-2	8	9	0 1	lo D		NUMBER	R		HONDA
No. DESCRIPTION	8	9	0 1	E	FROM	TO	ā	PART NUMBER	CODE
1 BULB, WEDGE BASE (12V 3.4W)	8	9	0 1	AC			1	34908-GA7-701 34908-GA7-701	1084672 1084672
BULB (12V3.4W) (158)	8	9	0 1	AC			1	37102-567-009 37102-567-009	0846436 0846436
BULB (14V3.4W) (NS)	8	9	0 1	AC			1	37237-SA5-003 37237-SA5-003	1294925 1294925
BULB (12V3.4W) (158)	8	9	0 -	AC		******	1	37237-SA5-004 37237-SA5-004	1294956 1294966
2 BULB, WEDGE BASE 12V/3W	8	9	0 -	AC		******	4	34908-KM1-671 34908-KM1-671	1932870 1932870
3 BULB, WEDGE BASE (12V 1.7W)	8	9					1	34908-MG9-951	1920164
BULB, WEDGE BASE (12V 1.4W)	_		0	AC		*******	1	34908-MN8-700 34908-MN8-700	3338811 3338811
4 BULB, WEDGE BASE (12V 1.7W)	8	9					1	34908-MG9-951	1920164
BULB, WEDGE BASE (12V 1.4W)			0				1	34908-MN8-700	3338811
BULB, WEDGE BASE 12V/3W			- 1	AC			1	34908-KM1-671	1932870
5 CAP, BULB (T7 BLUE)	8	9	0				1	34909-MN5-008	2952539
6 METER ASSY., COMBINATION	8	9					1	37100 <del>-MN</del> 8-671	2958544

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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WIRE HARNESS	134	<b>H4</b>
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### **SPEEDOMETER**

9:	= NT650'88 = NT650'89 = NT650'90 = NT650'91	1 1	T650	AREA			QTY		
Ref.	BLOCK NO. F-2	18 8	9 9	CO	1	AME NUMBER	R		
No.	DESCRIPTION	8 9	0 1	E	FROM	TO	E Q	PART NUMBER	HONDA CODE
6	METER ASSY., COMBINATION	8 9					1	37100-MN8-672	3134145
	METER ASSY., COMBINATION	8 9	0				1	37100-MN8-673	3338829
	METER ASSY., COMBNATION	8 9	0				1	37100-MN8-674	3508660
	METER ASSY., COMBINATION	8 9	0 1	AC			1	37100-MN8-675 37100-MN8-675	3515046 3515046
7	CASE ASSY., LOWER	8 9	'				1	37110-MN8-000	2898989
	COVER, LOWER	8 9		AC			1	37110-MN8-700 37110-MN8-700	3305539 3305539
8	BRACKET ASSY	8		İ			1	37120-MN8-000	2899003
	PANEL	8 9		AC			1	37120-MN8-008 37120-MN8-008	3135688 31356 <b>8</b> 8
9	BRACKET ASSY	8 9					1	37125-MN8-008	2958551
	BRACKET ASSY	8 9		AC			1	37125-MS9-611 37125-MS9-611	3440518 3440518
10	RUBBER A, CUSHION	8					1	37130-MN8-000	2899011
	RUBBER, SPEEDOMETER CUSHION	8 9	1	AC			1	37130-MN8-008 37130-MN8-008	3189693 3189693
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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

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	T650'91	1 9		T. 1		E		19		
			1 9	9	9			Ý		
	BLOCK NO. F-2	8	8	9	9	CO	FRAME SERIAL NUMBER	R		
Ref. No.		F	+-	+	<u>'</u>	D		E		HONDA
NO.	DESCRIPTION	8	9	0	1	E	FROM TO	Q	PART NUMBER	CODE
	BBER B, CUSHION	8						1	37140-MN8-000	2899029
RU	BBER B, CUSHION		9	0		AC		1	37140-MN8-008 37140-MN8-008	3189701 3189701
12 SP	EEDOMETER COMP	8	9	0			~~~~~~	1	37200-MN8-671	2958569
					1	AC		1	37200-MN8-671	2958569
13 KN	OB	8	9	0	-			1	37220-KR3-671	2258242
					1	AC	******	1	37220-KR3-671	2258242
14 SC	REW, TRUSS, 4x8	8	9	0		ĺ		1	37241-MN8-008	2958577
					1	AC	******	1	37241-MN8-008	2958577
15 NU	T, HEX. CAP, 4MM	8	9	0				4	37242-MN8-008	2958585
-	,				1	AC		4	37242-MN8-008	2958585
16 WA	SHER	8	9	0				4	37243-MN8-008	2958593
				-		AC		4	37243-MN8-008	2958593
17 RU	BBER, CUSHION	R	9	0			*******	4	37244-MN8-008	
	202117 000112011 11111111111111111111111	-		-		AC		4	37244-MN8-008	2958601 2958601
18 TA	CHOMETER COMP.	8	9					1		
		1	1					Ċ	37250-MN8-000	2918159
	CHOMETER ASSY	8	9					1	37250-MN8-008	2958619
TA	CHOMETER COMP	8	9					1	37250-MN8-700	3576212
ME	TER SET, TACHO & TEMP	8	9	0				1	04301-MN8-000	3576188
ME	TER ASSY., TACHO & TEMPERATURE.	8	9	0				1	37250-MN8-701	3305547
ME.	TER ASSY., TACHO & TEMPERATURE.				1	AC		1	37250-MN8-703	3628138
19 BO	( ASSY., R. PILOT (A)	8	9	0				1	37600-MN8-000	2899060
CA	SE ASSY., R. PILOT BOX UPPER	_			1	AC		1	37600-MN8-008	3628146
	CKING (2)	8	9	0				2	37601-MN8-008	
EV I I	MANUAL CONTRACTOR OF THE CONTR	_		1 - 1	1	AC		2	37601-MN8-008	2958627 2958627
21 RD	( ASSY., L. PILOT (A)	8	0					1		
	•	-	1				1		37605-MN8-000	2918167
CA	SE ASSY., L. PILOT BOX UPPER	8	9	0		AC		1	37605-MN8-008	3440526
22 44		_					1	1	37605-MN8-008	3440526
	MP	-			1	AC		1	37609-MN8-700	3628153
23 SO	CKET COMP	8	9	0				1	37619-MN8-671	2958635
SO	CKET COMP				1	AC		1	37619-MN8-672	3628161
24 BO	( ASSY., R. PILOT (B)	8	9					1	37650-MN8-000	2899078
	SE, R. PILOT BOX UNDER			_						
CA	TO REFILLE DUA UNDER			0	1	AC		1	37650-MN8-008 37650-MN8-008	3369659 3349450
25 D#4	CKING (1)	٩	•			76		ı .		3369659
C) PAI	CKING (1)	8	9	0	1	AC		2	37651-MN8-008 37651-MN8-008	2958643
	-				'	7		-	OVV=0MM=  C01C	2958643
		_	-							

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT

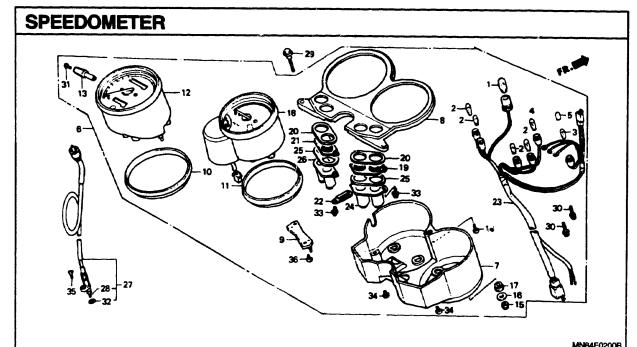
OIL PUMP 26 C1 PEDAL 112 G5 RADIATOR 138 H6 RR BRAKE MASTER CYLINDER 84 F3	AIR CLEANER 106 G2 AIR SUCTION VALVE 49 C12 BATTERY 103 F12 BRAKE CALIPER, FR. 80 F1 BRAKE CALIPER, FR. 87 F4 CAM CHAIN 12 B6 CAMSHAFT 10 B5 CAMSHAFT 10 B5 CAMSHAFT 110 B5 CARBURETOR (ASSY.) 44 C10 CARBURETOR (ASSY.) 44 C10 CARBURETOR (COMPONENTS) 46 C11 CLUTCH 16 B8 CRANKCASE 28 C2 CRANKCASE COVER, L 20 B10 CRANKCASE COVER, L 48 B7 CRANKCASE COVER, L 49 B10 CRANKCASE COVER, L 49 B10 CRANKCASE (ASSY.) 7 B3 CYLINDER (FRONT) 4 B2 CYLINDER (FRONT) 4 B2 CYLINDER (FRONT) 5 E10 FENDER, FR. 75 E10 FENDER, FR. 75 E10 FENDER, FR. 76 E10 FENDER, FR. 77 E11 FR. BRAKE MASTER CYLINDER MSTER CYLINDER 143 H8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 WARK 150 H12 DIL PUMP 26 C1 FRANE 112 G5 FRADIATOR 138 H6 FRADIATOR 138 H6 FRADIATOR 138 H6 FRADIATOR 138 H6 FRADIATOR 148 B9 SEAT 100 F11 SEAT COWL 101 F11 SEAT COWL	CONTEN	13
AIR SUCTION VALVE 49 C12 BATTERY 103 F12 BRAKE CALIPER, FR. 80 F1 BRAKE CALIPER, FR. 87 F4 CAM CHAIN 12 B6 CAMSHAFT 10 B5 CAMSHAFT 10 B5 CAMSHAFT HOLDER 3 B1 CARBURETOR (ASSY.) 44 C10 CARBURETOR (ASSY.) 46 C11 CARBURETOR (COMPONENTS) 46 C11 CLUTCH 16 B8 CRANKCASE 28 C2 CRANKCASE COVER, L 20 B10 CRANKCASE COVER, L 48 B7 CRANKCASE COVER, R 14 B7 CRANKSHAFT 32 C4 CYLINDER (FRONT) 4 B2 CYLINDER (FRONT) 4 B3 CYLINDER (FRONT) 4 B3 CYLINDER HEAD COVER 2 B1 EXHAUST MUFFLER 109 G3 FENDER, FR. 75 E10 FENDER, FR. 76 E10 FENDER, FR. 126 G12 FORK, FR. 77 E11 FR. BRAKE MASTER CYLINDER HEAD COVER 143 HB FUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 EB HEADLIGHT 56 E1 MARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5 RADIATOR 138 H6 RR BRAKE MASTER CYLINDER S54 C1 SEAT 100 F11 SSEAT 100 F1 SSEAT 100 F1 SSEAT 100 F1 SSEAT 100 F1 SSEAT 100 F1 SSEAT 100 F1 S	AIR SUCTION VALVE 49 C12 BRATERY 103 F12 BRAKE CALIPER, FR. 80 F1 BRAKE CALIPER, FR. 87 F4 CAM CHAIN 12 B6 CAMSHAFT 10 B5 CAMSHAFT HOLDER 3 B1 CANISTER 151 H12 CARBURETOR (ASSY.) 44 C10 CARBURETOR (ASSY.) 46 C11 CARBURETOR (COMPONENTS) 46 C11 CLUTCH 16 B8 CRANKCASE 28 C2 CRANKCASE COVER, L 20 B10 CRANKCASE COVER, R 14 B7 CCANISTER 19 G3 CYLINDER (FRONT) 4 B2 CYLINDER (FRONT) 4 B2 CYLINDER (FRONT) 4 B2 CYLINDER (FRONT) 4 B2 CYLINDER (FRONT) 4 B2 CYLINDER (FRONT) 4 B3 CYLINDER (FRONT) 4 B3 CYLINDER (FRONT) 5 E10 FENDER, FR 75 E10 FENDER, FR 80 F1 FR FR FR FR 80 F1 FR FR FR 80 F1 FR FR FR 80 F1 FR FR FR 80 F1 FR FR FR 80 F1 FR FR FR FR 80 F1 FR FR FR FR 80 F1 FR FR FR FR 80 F1 FR FR FR FR 80 F1 FR FR FR FR FR 80 F1 FR FR FR F		PAGE GRI
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CRANKCASE COVER, L. 20 B10 CRANKCASE COVER, R. 14 B7 CRANKSHAFT. 32 C4 CRANKSHAFT. 32 C4 CYLINDER (FÄONT) 4 B2 CYLINDER (FÄONT) 7 B3 CYLINDER (REAR) 7 B3 CYLINDER HEAD COVER 2 B1 EXHAUST MUFFLER 109 G3 FENDER, FR. 75 E10 FENDER, RR. 126 G12 FOR'X, FR. 77 E11 FR. BRAKE MASTER CYLINDER 67 E6 FRAME 143 H8 FUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 MARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5 RADIATOR 138 H6 RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT COWL 101 SEAT COWL 101 SEAT COWL 10	CRANKCASE COVER, L. 20 B10 CRANKCASE COVER, R. 14 B7 CRANKSHAFT	CRANKCASE	. 28 C2
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EXHAUST MUFFLER 109 G3 FENDER, FR 75 E10 FENDER, FR 126 G12 FORK, FR 77 E11 FR. BRAKE MASTER CYLINDER 67 E6 FRAME 143 H8 FORK 94 F8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 MARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5 RADIATOR 138 H6 RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SHOCK ABSORBER 124 G11 SHOCK ABSORBER 124 G11 SPEEDOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEEP 114 G6 SWINGARM 120 G9 SWITCH 64 E5 TAILLIGHT 132 H3 TAILLIGHT 13	EXHAUST MUFFLER 109 G3 FENDER, FR. 75 E10 FENDER, FR. 126 G12 FORK, FR. 77 E11 FR. BRAKE MASTER CYLINDER 67 E6 FFUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 WARK 150 H12 DIL PUMP 26 C1 PEDAL 112 G5 FRADIATOR 138 H6 FRADIATOR 138 H6 FRADIATOR 138 H6 FRADIATOR 100 F11 SHOCK ABSORBER 124 G11 SHOCK ABSORBER 124 G11 SHOCK ABSORBER 124 G11 SHOCK ABSORBER 124 G11 STARTING CLUTCH 18 B9 STARTING CLUTCH 18 B9 STARTING STEM 74 E10 STEEP 114 G6 SWINGARM 120 G9 SWITCH 64 E5 FILILLIGHT 132 H3 FOOLS 147 H10 FRANSMISSION 35 C5 FURN SIGNAL 129 H1 MATER PIPE 42 C9	CYLINDER HEAD COVER	. 2 B1
FENDER, FR. 75 E10 FENDER, RR. 126 G12 FENDER, RR. 126 G12 FORK, FR. 77 E11 FR. BRAKE MASTER CYLINDER 67 E6 FRAME 143 H8 FRUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 MARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5 RADIATOR 138 H6 RR. BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT COWL 101 F11 SPECOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEEP 114 G6 SWINGARM 120 G9	FENDER, FR. 75 E10 FENDER, RR. 126 G12 FENDER, RR. 126 G12 FORK, FR. 77 E11 FR. BRAKE MASTER CYLINDER 67 E6 FRAME 143 H8 FUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 WARK 150 H12 DIL PUMP 26 C1 DEDAL 112 G5 RADIATOR 138 H6 FR. BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT TIME B9 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEEP 114 G6 SWINGARIM 120 G9 SWINGARIM	EXHAUST MUFFLER	. 109 G3
FENDER, RR 126 G12 FORX, FR 77 E11 FORX, FR 77 E11 FOR BRAKE MASTER CYLINDER 67 E6 FRAME 143 H8 FUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 MARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5 RADIATOR 138 H6 RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SPECOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEEPING STEM 74 E10 STEEP 114 G6 SWINGARM 120 G9 SWINGARM 120 G	FENDER, RR. 126 G12 FORK, FR. 77 E11 FORK, FR. 77 E11 FORK, FR. 77 E11 FORK, FR. 77 E11 FORK, FR. 77 E11 FORKE MASTER CYLINDER 67 E6 FRAME 143 H8 FUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 WARK 150 H12 DIL PUMP 26 C1 PEDAL 112 G5 FRADIATOR 138 H6 FR. BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT COWL 101 SEAT COWL 101 SEAT COWL 101 SEAT COWL 101 SEAT COWL 101 SEAT COWL 101 SEAT COWL 101 SEAT COWL 101 SEAT COWL 101 SEAT COWL 101 SEAT COWL 101 SEAT COWL 101 SEAT COWL 101 SEAT COWL 101 SEAT COWL 101 SEAT	FENDER, FR	. 75 E10
FR. BRAKE MASTER CYLINDER 67 E6 FRAME 143 H8 FUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 MARK 150 H12 OIL PUMP 26 C1 MARK 150 H2 OIL PUMP 26 C1 FRADIATOR 138 H6 FR. BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING CLUTCH 18 B9 STARTING STEM 74 E10 STEP 114 G6 SWINGARM 120 G9 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WHEEL, FR. 82 F2	FR. BRAKE MASTER CYLINDER 67 E6 FRAME 143 H8 FUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 WARK 150 H12 OIL PUMP 26 C1 PUMP 26 C1 FRADIATOR 138 H6 FR. BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SHOCK ABSORBER 124 G11 SHOCK ABSORBER 124 G11 SPEEDOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEERING STEM 74 E10 STEERING STEM 74 E10 STEERING STEM 74 E10 STEERING STEM 74 E10 STEERING STEM 74 E10 STEERING STEM 74 E10 STERING STEM 75 E10 STER	FORK ED	126 G12
CYLINDER 67 E6 FRAME 143 H8 FRAME 143 H8 FRAME 143 H8 FRAME 51 D1 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 MARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5 FRADIATOR 138 H6 FR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT 100 F11 SEAT COWL 101 F11 SPECOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEEP 114 G6 SWINGARM 120 G9 SWINGARM 120 G9 SWINGARM 120 G9 SWINGARM 120 G9 SWINGARM 120 G9 SWINGARM 120 G9 SWINGARM 120 G9 SWINGARM 120 G9 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WHEEL, FR. 82 F2 WHEEL, FR. 82 F2	CYLINDER 67 E6 FRAME 143 H8 FRAME 143 H8 FRAME 143 H8 FREDEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 WARK 150 H12 DIL PUMP 26 C1 PEDAL 112 G5 FRADIATOR 138 H6 FRADIATOR 138 H6 FR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT T 100 F11 SEAT T 100 F11 SEAT T 100 F11 SEAT T 100 F11 SEAT T 100 F11 SEAT T 100 F11 SEAT T 100 F11 SEAT T 100 F11 SEAT T 100 F11 SEAT T 100 F11 SEAT T 100 F11 SEAT T 100 F11 SEAT T 100 F11 SEAT T 100 F11 SEAT T 100 F11 SEAT T 100 F11 SEAT T 100 F11 SEAT T 100 F11 FRANSINGER 124 G11 FRANSMISSION 135 C5 FAILLIGHT 132 H3 FOOLS 147 H10 FRANSMISSION 35 C5 FURN SIGNAL 129 H1 MATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WHEEL, FR 82 F2 WHEEL, FR 82 F2	FR. BRAKE MASTED	. 77 E11
FRAME 143 H8 FUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 MARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5 RADIATOR 138 H6 RR. BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT 00WL 101 F11 SPECTOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEEP 114 G6 SWINGARM 120 G9 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 WATER PIPE 42 C9 WHEEL, FR. 82 F2 WHEEL, FR. 82 F2 WHEEL, FR. 82 F2 WHEEL, FR. 82 F2	FRAME 143 H8 FUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 WARK 150 H12 DIL PUMP 26 C1 PEDAL 112 G5 RADDATOR 138 H6 RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT COWL 101 F12 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEEPING STEM 74 E10 STEEP 114 G6 SWINGARIM 120 G9 SWINGARIM 120 G9 SWINGARIM 120 G9 SWINGARIM 120 G9 SWINGARIM 120 G9 SWINGARIM 120 G9 SWINGARIM 120 G9 SWINGARIM 120 G9 SWINGARIM 120 G9 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 NATER PIPE 42 C9 WATER PUMP 22 B11 WHEEL, FR 82 F2 WHEEL, FR 82 F2		. 67 FR
FUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 MARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5 RADIATOR 138 H6 RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT 100 F11 SSHOCK ABSORBER 124 G11 SPEEDOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING STEM 74 E10 STEP 114 G6 SWINGARM 120 G9 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WHEEL, FR 82 F2	FUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 WARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5 RADATOR 138 H6 RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT GWL 101 F11 SEAT GWL 101 F11 SEAT GWL 101 F11 SEAT GWL 101 F11 SEAT GWL 101 F11 SEAT COWL 101 F11 SEAT GWL 101 SEAT GWL	FRAME	. 143 HB
GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 MARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5 RADIATOR 138 H6 RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT 100 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING STEM 74 E10 STEP 114 G6 SWINGARM 120 G9 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WHEEL, FR 82 F2	GASKET KIT A 51 D1 GASKET KIT B 53 D2 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 WARK 150 H12 DIL PUMP 26 C1 PEDAL 112 G5 RADIATOR 138 H6 RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT 100 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT G11 G7 STAND 117 G7 STAND 117 G7 STAND 117 G7 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING STEM 74 E10 STEP 114 G6 SWITCH 64 E5 TAILLIGHT 132 H3 FOOLS 147 H10 ITRANSMISSION 35 C5 TURN SIGNAL 129 H1 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 42 C9 WATER PUMP 22 B11 WHEEL, FR 82 F2	FUEL TANK	. 94 F8
GEARSHIFT DRUM         39         C7           HANDLEBAR         70         E8           HEADLIGHT         56         E1           MARK         150         H12           OIL PUMP         26         C1           PEDAL         112         G5           RADIATOR         138         H6           RR BRAKE MASTER         CYLINDER         84         F3           SEAT         100         F11         SSAT         SSAT         101         F11           SHOCK ABSORBER         124         G11         SPEEDOMETER         59         E2           STAND         117         G7         STARTING CLUTCH         18         B9           STARTING MOTOR         24         B12         STEERING STEM         74         E10           STEEP         114         G6         SWITCH         64         E5           TAILLIGHT         132         H3         H10           TRANSMISSION         35         C5           TURN SIGNAL         129         H1           WATER PUMP         22         B11           WATER PURP         22         B11           WATER PURP         22         <	GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 WARK 150 H12 DIL PUMP 26 C1 PEDAL 112 G5 RADIATOR 138 H6 RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SHOCK ABSORBER 124 G11 SHOCK ABSORBER 124 G11 SHOCK ABSORBER 124 G11 STARTING CLUTCH 18 B9 STARTING CLUTCH 18 B9 STARTING STEM 74 E10 STEEP 114 G6 SWINGARM 120 G9 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 WATER PIPE 42 C9 WATER PUMP 22 B11 WHEEL, FR 82 F2 WHEEL, FR 82 F2	GASKET KIT A	. 51 D1
HANDLEBAR 70 E8 HEADLIGHT 56 E1 MARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5 RADIATOR 138 H6 RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT COWL 101 F11 SHOCK ABSORBER 124 G11 SHOCK ABSORBER 124 G11 SPEEDOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEERING STEM 74 E10 STEEP 114 G6 SWINGARM 120 G9 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 WATER PIPE 42 C9 WHEEL, FR 82 F2 WHEEL, FR 82 F2	HANDLEBAR 70 E8 HEADLIGHT 56 E1 WARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5 RADLATOR 138 H6 RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SEAT COWL 101 F11 SPECOMETER 59 E2 STAND 117 G7 STARTING MOTOR 24 B12 STARTING MOTOR 24 B12 STEEP 114 G6 SWINGARM 120 G9 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 WATER PIPE 42 C9 WATER PUPP 22 B11 WHEEL, FR 82 F2 WHEEL, FR 82 F2 WHEEL, FR 82 F2	GEARSHIFT DRIM	30 C
HEADLIGHT   56 E1	HEADLIGHT   56 E1     WARK   150 H12     WARK   150 H12     DIL PUMP   26 C1     PEDAL   112 G5     RADIATOR   138 H6     RR BRAKE MASTER     CYLINDER   84 F3     SEAT   100 F11     SEAT COWL   101 F11     SHOCK ABSORBER   124 G11     SPEEDOMETER   59 E2     STAND   117 G7     STARTING CLUTCH   18 B9     STARTING CLUTCH   18 B9     STARTING MOTOR   24 B12     STEERING STEM   74 E10     STEERING STEM   74 E10     STEERING STEM   120 G9     SWINTCH   64 E5     TAILLIGHT   132 H3     TOOLS   147 H10     TRANSMISSION   35 C5     TURN SIGNAL   129 H1     WATER PIPE   42 C9     WATER PIPE   42 C9     WATER PUMP   22 B11     WATER PIPE   42 F2     WHEEL, FR   82 F2     WHEEL, FR   80 F6	HANDLEBAR	. 70 EB
MARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5 RADIATOR 138 H6 RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT 100 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEERING STEM 74 E10 STEP 114 G6 SWINGARM 120 G9 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 82 F2 WHEEL, FR 82 F2 WHEEL, FR 82 F2	WARK         150 H12           OIL PUMP         26 C1           PEDAL         112 G5           RADATOR         138 H6           RR BRAKE MASTER         CYLINDER         84 F3           SEAT         100 F11           SEAT COWL         101 F11           SHOCK ABSORBER         124 G11           SPEEDOMETER         59 E2           STAND         117 G7           STARTING CLUTCH         18 B9           STARTING STEM         74 E10           STEERING STEM         74 E10           STEP         114 G6           SWINGARIM         120 G9           SWITCH         64 E5           TAILLIGHT         132 H3           TOOULS         147 H10           TRANSMISSION         35 C5           TURN SIGNAL         129 H1           WATER PUMP         22 B11           WATER PUMP         22 B11           WHEEL, FR         82 F2           WHEEL, RR         90 F6	HEADLIGHT	. 56 E1
OIL PUMP 26 C1 PEDAL 112 G5 PEDAL 112 G5 RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT COWL 101 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEP 114 G6 SWINGARM 120 G9 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 WATER PIPE 42 C9 WATER PUMP 22 B11 WATER PIPE 82 F2 WHEEL, FR. 90 F6	DIL PUMP 26 C1 PEDAL 112 G5 RADIATOR 138 H6 RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEERING STEM 74 E10 STEP 114 G6 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 NATER PIPE 42 C9 WATER PUMP 22 B11 WHEEL, FR 82 F2 WHEEL, FR 82 F2 WHEEL, FR 90 F6	MARK	. 150 H12
RADIATOR 138 H6 RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT COWL 101 F11 SHOCK ABSORBER 124 G11 SHOCK ABSORBER 124 G11 SPEEDOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEERING STEM 74 E10 STEEP 114 G6 SWINGARM 120 G9 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 WATER PIPE 42 C9 WATER PUMP 22 B11 WHEEL FR 82 F2 WHEEL FR 82 F2	RADIATOR 138 H6 RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT COWL 101 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEERING STEM 74 E10 STEP 114 G6 SWINGARM 120 G9 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 MATER PIPE 42 C9 MATER PUMP 22 B11 WHEEL, FR 82 F2 WHEEL, FR 82 F2	OIL PUMP	. 26 C1
RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT COWL 101 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEERING STEM 74 E10 STEP 114 G6 SWINGARM 120 G9 SWINGARM 120 G9 SWINGARM 120 G9 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 WATER PIPE 42 C9 WATER PUMP 22 B11 WHEEL, FR 82 F2 WHEEL, RR. 90 F6	RR BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT COWL 101 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER 59 E2 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEERING STEM 74 E10 STEP 114 G6 SWITCH 64 E5 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 WATER PIPE 42 C9 WATER PUMP 22 B11 WHEEL, FR 82 F2 WHEEL, FR 80 F6	RADIATOR	. 112 G5
CYLINDER       84       F3         SEAT       100       F11         SEAT COWL       101       F11         SHOCK ABSORBER       124       G11         SPEEDOMETER       59       E2         STAND       117       G7         STARTING CLUTCH       18       B9         STARTING MOTOR       24       B12         STEERING STEM       74       E10         STEP       114       G6         SWINGARIM       120       G9         SWITCH       64       E5         TAILLIGHT       132       H3         TOOLS       147       H10         TRANSMISSION       35       C5         TURN SIGNAL       129       H1         WATER PIPE       42       C9         WATER PIPE       22       B11         WHEEL, FR       82       F2         WHEEL, RR       90       F6	CYLINDER       84       F3         SEAT       100       F11         SEAT COWL       101       F11         SHOCK ABSORBER       124       G11         SPEEDOMETER       59       E2         STAND       117       G7         STARTING CLUTCH       18       B9         STARTING MOTOR       24       B12         STEERING STEM       74       E10         STEP       114       G6         SWINGARIM       120       G9         SWITCH       64       E5         TAILLIGHT       132       H3         FOOLS       147       H10         TRANSMISSION       35       C5         TURN SIGNAL       129       H1         MATER PIPE       42       C9         MATER PIPE       22       B11         WHEEL, FR       82       F2         WHEEL, RR       90       F6	RR BRAKE MASTER	. 130 MG
SEAT         100         F11           SEAT COWL         101         F11           SEAT COWL         101         F11           SHOCK ABSORBER         124         G11           SPEEDOMETER         59         E2           STAND         117         G7           STARTING CLUTCH         18         B9           STARTING MOTOR         24         B12           STEERING STEM         74         E10           STEEP         114         G6           SWINGARM         120         G9           SWITCH         64         E5           TAILLIGHT         132         H3           TOOLS         147         H10           TRANSMISSION         35         C5           TURN SIGNAL         129         H1           WATER PIPE         42         C9           WATER PUMP         22         B11           WHEEL, FR         82         F2           WHEEL, RR         90         F6	SEAT         100         F11           SEAT COWL         101         F11           SEAT COWL         101         F11           SHOCK ABSORBER         124         G11           SPEEDOMETER         59         E2           STAND         117         G7           STARTING CLUTCH         18         B9           STARTING MOTOR         24         B12           STEERING STEM         74         E10           STEEP         114         G6           SWINGARIM         120         G9           SWITCH         64         E5           TAILLIGHT         132         H3           TOOLS         147         H10           TRANSMISSION         35         C5           TURN SIGNAL         129         H1           WATER PIPE         42         C9           WATER PIPE         22         B11           WHEEL, FR         82         F2           WHEEL, RR         90         F6	CYLINDER	84 F3
SHOCK ABSORBER       124 G11         SPEEDOMETER       59 E2         STAND       117 G7         STARTING CLUTCH       18 B9         STARTING MOTOR       24 B12         STEERING STEM       74 E10         STEP       114 G6         SWINGARIM       120 G9         SWITCH       64 E5         TAILLIGHT       132 H3         TOOLS       147 H10         TRANSMISSION       35 C5         TURN SIGNAL       129 H1         WATER PIPE       42 C9         WATER PUMP       22 B11         WHEEL, FR       82 F2         WHEEL, RR       90 F6	SHOCK ABSORBER 124 G11 SPEEDOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 STEERING STEM 74 E10 STEP 114 G6 SWINGARM 120 G9 SWITCH 64 E5 FAILLIGHT 132 H3 FOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 WATER PIPE 42 C9 WATER PUMP 22 B11 WHEEL, FR 82 F2 WHEEL, RR 90 F6	SEAT	. 100 F11
SPEEDOMETER         59         E2           STAND         117         G7           STARTING CLUTCH         18         B9           STARTING MOTOR         24         B12           STEERING STEM         74         E10           STEP         114         G6           SWINGARM         120         G9           SWITCH         64         E5           TAILLIGHT         132         H3           TOOUS         147         H10           TRANSMISSION         35         C5           TURN SIGNAL         129         H1           WATER PIPE         42         C9           WATER PUMP         22         B11           WHEEL, FR         82         F2           WHEEL, RR         90         F6	SPEEDOMETER         59         E2           STAND         117         G7           STARTING CLUTCH         18         B9           STARTING MOTOR         24         B12           STEERING STEM         74         E10           STEP         114         G6           SWINGARIM         120         G9           SWITCH         64         E5           TAILLIGHT         132         H3           FOOLS         147         H10           TRANSMISSION         35         C5           TURN SIGNAL         129         H1           WATER PIPE         42         C9           WATER PUMP         22         B11           WHEEL, FR         82         F2           WHEEL, RR         90         F6		
STAND       117       G7         STARTING CLUTCH       18       B9         STARTING MOTOR       24       B12         STEERING STEM       74       E10         STEP       114       G6         SWINGARIM       120       G9         SWITCH       64       E5         TAILLIGHT       132       H3         TOOLS       147       H10         TRANSMISSION       35       C5         TURN SIGNAL       129       H1         WATER PIPE       42       C9         WATER PUMP       22       B11         WHEEL, FR       82       F2         WHEEL, RR       90       F6	STAND       117       G7         STARTING CLUTCH       18       B9         STARTING MOTOR       24       B12         STEERING STEM       74       E10         STEP       114       G6         SWINGARIM       120       G9         SWITCH       64       E5         TAILLIGHT       132       H3         FOOLS       147       H10         TRANSMISSION       35       C5         TURN SIGNAL       129       H1         WATER PIPE       42       C9         WATER PUMP       22       B11         WHEEL, FR       82       F2         WHEEL, RR       90       F6	SPEEDOMETER	. 124 G11
STARTING CLUTCH       18       B9         STARTING MOTOR       24       B12         STEERING STEM       74       E10         STEP       114       G6         SWINGARM       120       G9         SWITCH       64       E5         TAILLIGHT       132       H3         TOOLS       147       H10         TRANSMISSION       35       C5         TURN SIGNAL       129       H1         WATER PIPE       42       C9         WATER PUMP       22       B11         WHEEL, FR       82       F2         WHEEL, RR       90       F6	STARTING CLUTCH     18     B9       STARTING MOTOR     24     B12       STEERING STEM     74     E10       STEP     114     G6       SWINGARIM     120     G9       SWITCH     64     E5       TAILLIGHT     132     H3       TOOLS     147     H10       TRANSMISSION     35     C5       TURN SIGNAL     129     H1       WATER PIPE     42     C9       WATER PIPE     22     B11       WHEEL, FR     82     F2       WHEEL, RR     90     F6	STAND	. 30 EZ . 117 G7
STARTING MOTOR       24       B12         STEERING STEM       74       E10         STEP       114       G6         SWINGARM       120       G9         SWITCH       64       E5         TAILLIGHT       132       H3         TOOLS       147       H10         TRANSMISSION       35       C5         TURN SIGNAL       129       H1         WATER PIPE       42       C9         WATER PUMP       22       B11         WHEEL, FR       82       F2         WHEEL, RR       90       F6	STARTING MOTOR       24       B12         STEERING STEM       74       E10         STEP       114       G6         SWINGARM       120       G9         SWITCH       64       E5         TAILLIGHT       132       H3         FOOLS       147       H10         TRANSMISSION       35       C5         TURN SIGNAL       129       H1         WATER PIPE       42       C9         WATER PUMP       22       B11         WHEEL, FR       82       F2         WHEEL, RR       90       F6	STARTING CLUTCH	. 18 B9
STEP       114 G6         SWINGARM       120 G9         SWITCH       64 E5         TAILLIGHT       132 H3         TOOLS       147 H10         TRANSMISSION       35 C5         TURN SIGNAL       129 H1         WATER PIPE       42 C9         WATER PUMP       22 B11         WHEEL, FR       82 F2         WHEEL, RR       90 F6	STEP       114 G6         SWINGARM       120 G9         SWITCH       64 E5         FAILLIGHT       132 H3         FOOLS       147 H10         TRANSMISSION       35 C5         FURN SIGNAL       129 H1         WATER PIPE       42 C9         WATER PUMP       22 B11         WHEEL, FR       82 F2         WHEEL, RR       90 F6	STARTING MOTOR	. 24 B12
SWINGARM     120 G9       SWITCH     64 E5       TAILLIGHT     132 H3       TOOLS     147 H10       TRANSMISSION     35 C5       TURN SIGNAL     129 H1       WATER PIPE     42 C9       WATER PUMP     22 B11       WHEEL, FR     82 F2       WHEEL, RR     90 F6	SWINGARIM       120 G9         SWITCH       64 E5         ITAILLIGHT       132 H3         FOOLS       147 H10         ITRANSMISSION       35 C5         ITURN SIGNAL       129 H1         WATER PIPE       42 C9         WATER PUMP       22 B11         WHEEL, FR       82 F2         WHEEL, RR       90 F6		
SWITCH       64       E5         TAILLIGHT       132       H3         TOOLS       147       H10         TRANSMISSION       35       C5         TURN SIGNAL       129       H1         WATER PIPE       42       C9         WATER PUMP       22       B11         WHEEL, FR       82       F2         WHEEL, RR       90       F6	SWITCH 64 E5 FAILLIGHT 132 H3 FOOLS 147 H10 FRANSMISSION 35 C5 FURN SIGNAL 129 H1 WATER PIPE 42 C9 WATER PUMP 22 B11 WHEEL, FR 82 F2 WHEEL, RR. 90 F6		
TAILLIGHT       132 H3         TOOLS       147 H10         TRANSMISSION       35 C5         TURN SIGNAL       129 H1         WATER PIPE       42 C9         WATER PUMP       22 B11         WHEEL, FR       82 F2         WHEEL, RR       90 F6	FAILLIGHT       132 H3         FOOLS       147 H10         TRANSMISSION       35 C5         TURN SIGNAL       129 H1         MATER PIPE       42 C9         MATER PUMP       22 B11         WHEEL, FR       82 F2         WHEEL, RR       90 F6		
TOOLS       147 H10         TRANSMISSION       35 C5         TURN SIGNAL       129 H1         WATER PIPE       42 C9         WATER PUMP       22 B11         WHEEL, FR       82 F2         WHEEL, RR       90 F6	FOOLS       147 H10         FRANSMISSION       35 C5         FURN SIGNAL       129 H1         WATER PIPE       42 C9         WATER PUMP       22 B11         WHEEL, FR       82 F2         WHEEL, RR       90 F6		
TURN SIGNAL	TURN SIGNAL     129 H1       WATER PIPE     42 C9       WATER PUMP     22 B11       WHEEL, FR     82 F2       WHEEL, RR     90 F6		
WATER PIPE       42 C9         WATER PUMP       22 B11         WHEEL, FR       82 F2         WHEEL, RR       90 F6	WATER PIPE       42 C9         WATER PUMP       22 B11         WHEEL, FR       82 F2         WHEEL, RR       90 F6	TRANSMISSION	. 35 C5
WATER PUMP	WATER PUMP       22       B11         WHEEL, FR       82       F2         WHEEL, RR       90       F6	IUHN SIGNAL	. 129 H1
WHEEL, FR	WHEEL, FR	WATER PIMO	. 42 C9
WHEEL, RR 90 F6	WHEEL, RR 90 F6	WHEEL, FR	. 82 F2
WIRE HARNESS 134 H4	WIRE HARNESS 134 H4	WHEEL, RR	. 90 F6
		WIRE HARNESS	. 134 H4

**E3** 

GRID

**CONTENTS** 

NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT



								<b>,</b>				MNB4F0200B
9 = NT650	8 = NT650'88 9 = NT650'89 0 = NT650'90				650		ARE			Q		
1 = NT650	· ·		1 9 8 8	1 9 8 9	1 9 9	9	A C	1	ME	Y		
Ref. No.	BLOCK NO. DESCRIPTION	F-2	8	-	0	1	O D E	SERIAL I	TO	R E Q	PART NUMBER	HONDA CODE
26 BOX AS	SY., L. PILOT (B)	• • • • • •	8	9						1	37655-MN8-000	2918183
CASE, I	L. PILOT BOX UNDER	••••	8	9	0	 1	AC			1	37655-MN8-008 37655-MN8-008	3440534 3440534
27 CABLE	ASSY., SPEEDOMETER	••••	8	9	0	<del></del>	AC			1 1	44830-MN8-010 44830-MN8-010	2956266 2956266
28 CABLE,	INNER	••••	8	9	0	 1	AC	******		1 1	44831-MN8-300 44831-MN8-300	3305570 3305570
29 BOLT, 1	FLANGE, 6X20	••••	8	9	0	 1	AC			2	90051-KS7-700 90051-KS7-700	2466373 2466373
30 SCREW-	WASHER, 3x12	• • • • •	8 	9 	0	1	AC	*******		3	90108-GN2-008 90108-GN2-008	2608750 2608750
31 SCREW,	PAN, 2x6	••••	8	9	0	 1	AC	7000000		1	90158-KM7-911 90158-KM7-911	2097251 2097251
32 O-RING	, 6.8X1.9	••••	8	9	0	 1	AC			1	91301-027-000 91301-027-000	0018044 0018044
O-RING	, 6.8x1.9		8	9	0	 1	AC			1	91306-PJ4-000 91306-PJ4-000	2373447 2373447
O-RING	B, 6.8x1.9		8	9	0	1	AC			1	91310-MC7-003 91310-MC7-003	1218569 1218569
		- 1		i		- 1						

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

Ref. No.	BLOCK NO. F-2 DESCRIPTION  SCREW, PAN, 4X10  SCREW, PAN, 4X10  SCREW, 4X16	1 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9 9 9	0 0 0	1	REA CODE AC AC	FRAME SERIAL NUMBER FROM TO	QTY REQ 44 44 22	PART NUMBER CODE  93500-04010-0A 0188  93500-04010-1A 0681  93500-04010-1A 0681  93500-04016-0B 1084  93500-04016-0B 1084	359 359 221 221 359
	SCREW, PAN, 4X16	8 8 8			1	AC AC			93500-04016-16 10626 93500-04016-16 10626 93700-05020-06 07686 93700-05020-06 07686 93901-24410 05836	405 721 721 237
						AC			93901-24410 05837	
								© AM	ERICAN HONDA MOTOR CO., LTD. 199	3 63

NT650

NT650'91 ENGINE NO.; RC NT650'91 FRAME NO.; RC3

i	SEAT		100 F11
	SEAT CO	WL	101 F11
İ	SPEEDO	BSORBER	124 G11
į	STARTIN	G CLUTCH	18 80
	STARTIN	G MOTOR	24 B12
		G STEM	
1	STEP		114 G6
	SWINGAR	₹M	120 G9
į			
		T	
İ	TOOLS .		147 H10
		SSION	
		SNAL	
	WATER	UMP	42 C9
	WHEE	R	22 811
	WHEEL	R	00 56
	WIRE HA	RNESS	134 144
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RICAN HONDA MOTOR CO., LTD. 1993 63			į
C31E-2300001 TO SUBSEQUENT			
311-MM300001 TO SUBSEQUENT			l
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	GBID	EA	

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

8 = NT650'88

9 = NT650'89

GRID

E4

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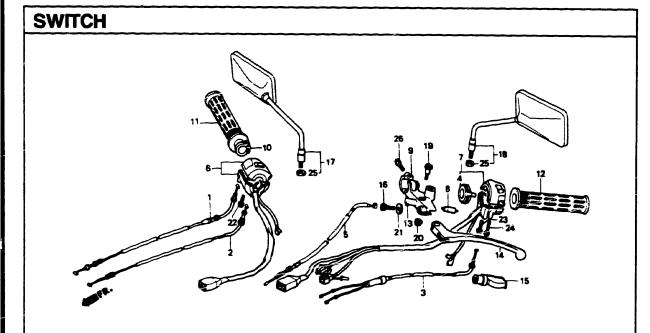
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BATTERY 103 F12 BRAKE CALIPER, FR 80 F1 BRAKE CALIPER, RR. . . . . 87 F4 CAM CHAIN ...... 12 B6 CAMSHAFT 10 B5 CAMSHAFT HOLDER 3 B1 CARBURETOR (ASSY.) 151 H12 CARBURETOR (ASSY.) 44 C10 

CLUTCH 16 B8
CRANKCASE 28 C2
CRANKCASE COVER, L 20 B10 CRANKCASE COVER, R. ... 14 B7

CHANKCASE COVER R. 14 B7
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CYLINDER (FRONT) ... 4 B2
CYLINDER (REAR) ... 7 B3
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EXHAUST MUFFLER ... 109 G3

CYLINDER ..... 67 E6 FRAME ..... 143 H8 FUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT 8 51 DI GASKET KIT 8 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT ..... 56 E1 MARK 150 H12
OIL PUMP 26 C1
PEDAL 112 G5



										MN84F0300
9	= NT650'88 = NT650'89 = NT650'90		٨	П65	0	ARE		Q		
	= NT650'91  BLOCK NO 5	1 9 8 8-3	1	9 9	9	A C	FRAME SERIAL NUMBER	Y		
Ref. No.	DESCRIPTION	8	+	-		Ď	FROM TO	- E	PART NUMBER	HONDA CODE
1	CABLE COMP. A, THROTTLE	8	5	2 0		AC		- 1 - 1	17910-MN8-670 17910-MN8-670	2916948 2916948
2	CABLE COMP. B, THROTTLE	8	· -	0	- 1	AC		- 1 - 1	17920-MN8-670 17920-MN8-670	2916955 2916955
3	CABLE COMP., CHOKE	8	-	- -				- 1	17950-MN8-670	2916963
	CABLE COMP., CHOKE	•- -	.   ç	0	- 1	AC		- 1 - 1	17950-MN8-740 17950-MN8-740	3087244 3087244
4	LEVER, CHOKE	8	-	-				- 1	17962-MN8-000	2896926
	LEVER, CHOKE	8	9	0	- 1	AC		- 1 - 1	17962-MN8-003 17962-MN8-003	3118320 3118320
5	CABLE COMP., CLUTCH	8	-	-				- 1	22870-MN8-670	2917201
	CABLE COMP., CLUTCH	8	9	0	 1	AC		- 1 - 1	22870-MN8-920 22870-MN8-920	4136420 4136420
	CABLE COMP., CLUTCH		9	0	i.	AC		- 1 - 1	22870-MN8-740 22870-MN8-740	3041878 3041878
6	SWITCH ASSY., STARTER KILL	8	-					- 1	35130-MN8-671	2958528
	SWITCH ASSY., STARTER KILL	8	-	-				- 1	35130-MN8-672	3128899
		[		1						

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

8 = NT650'88 9 = NT650'89 0 = NT650'90	NT650	ARE		a		
1 = NT650'91	9 9 9	1 A	FRAME	Ť		
Ref. BLOCK NO. F-3	8 8 9 0	9 0 0	SERIAL NUMBER	B		HONDA
No. DESCRIPTION	8 9 0	1 E	FROM TO	Q	PART NUMBER	CODE
6 SWITCH ASSY., STARTER KILL	10110	1 AC	******* ******	1	35130-MN8-673 35130-MN8-673	3128907 3128907
7 SWITCH ASSY., TURN SIGNAL		1 AC		1	35200-MN8-671 35200-MN8-671	2958536 2958536
8 SWITCH COMP., FR. LEVER		1 AC	*******	1 1	35330-413-003 35330-413-003	0494856 0494856
9 HOLDER, MASTER CYLINDER		1 AC		1	45517-166-006 45517-166-006	1082338 1082338
10 PIPE, THROTTLE GRIP		1 AC		1	53141-422-000 53141-422-000	0692558 0692558
11 GRIP, R. HANDLE		1 AC		1	53165-422-000 53165-422-000	0692566 0692566
12 GRIP, L. HANDLE		1 AC	********	1	53166-422-000 53166-422-000	0692574 0692574
13 BRACKET, HANDLE LEVER		1 AC		1	53172-KT7-750 53172-KT7-750	2908705 2908705
14 LEVER COMP., L. HANDLE		1 AC		1	53178-KV0-000 53178-KV0-000	2497766 2497766
15 BOOT, HANDLE LEVER	8 9 0 -	1 AC		1	53180-425 <i>-</i> 010 53180-425-010	0926899 0926899
16 BOLT, WIRE ADJUSTING	8	A AC	JM001106 JM000472	1	53192-KT7-760 53192-KT7-760	29 19389 29 19389
BOLT, CLUTCH WIRE ADJUSTING	8 8	1 AC		1 1	53192-349-690 53192-349-690 53192-349-690	3043288 3043288
17 MIRROR ASSY., R	8 9 0 -	_ 1 AC		1	88110-MN8-670 88110-MN8-670	3043288 2919793 2919793
18 MIRROR ASSY., L	8 9 0 -	1 AC		1	88120-MN8-670 88120-MN8-670	2919801 2919801
19 BOLT, L. STEERING HANDLE LEVER PIVOT	8 9 0 -	-			90113-438-000	0923128
20 NUT, FLANGE, 6MM	8 9 0 -	1 AC		1	90113-438-000 90203-PD1-000	0923128 1784669
NUT, FLANGE, 6MM	8 9 0 -			1	90203-PD1-000 94050-06070	1784669 2322832
21 NHT STYTNG		1 AC		1	94050-06070	2322832
21 NUT, FIXING		1 AC			90321-KT7-760 90321-KT7-760	2920221 2920221
SCREW-WASHER, 5X20	'	1 AC		1	93892-05020-07	1078351

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

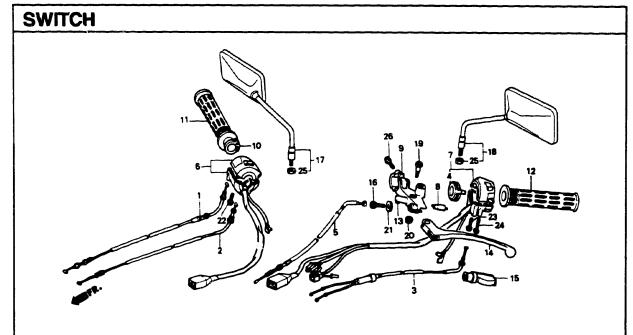
NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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I CAM CHAIN	12 R6
I CAMSHAFT	10 BS
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I CARBURETOR	
(COMPONENTS)	46 C11
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I CRANKSHAFT	32 C4
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FENDER, FR	75 E10
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FR. BRAKE MASTER	
CYLINDER	67 E6
FRAME	. 143 HB
FUEL TANK GASKET KIT A	94 F8
GASKET KIT A	51 D1
CANONE INII D	. 53 D2 I
GEARSHIFT DRUM	. 39 C7
HANDLEBAR	. 70 EB
HEADLIGHT	. 56 E1
MARK	. 150 H12
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WHEEL, RR.	90 F6
WIRE HARNESS	. 134 H4
	i

**GRID** 

**E**5



											MN84F0300
8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91				NT6	1 1	AREA			Q T Y		
Ref. No. Di	BLOCK NO. ESCRIPTION	F-3	8	$\rightarrow$	9 9 9 9 0 1	CODE	1	AME NUMBER TO	REQ	PART NUMBER	HONDA CODE
22 SCREW-WASHER,	5x25	••••	8	9	0	AC	~~~~~	******	2	93892-05025-07 93892-05025-07	1113539 1113539
23 SCREW-WASHER,	, 5x35		8	9	0 - 1	AC		******	1	93892-05035-07 93892-05035-07	0692681 0692681
24 SCREW-WASHER,		• • • •	8	9	0 1	AC		*******	1	93892-05040-07 93892-05040-07	1078369 1078369
25 NUT, HEX., 10		••••		9	0 1	AC			2	94031-10020 94031-10020	2920486 2920486
26 BOLT, FLANGE,	6X25	••••	8	9	0 1	AC			2	96001-06025-07 96001-06025-07	2105997 2105997
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NT650'88 ENGINE ND.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NC.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

### FR. BRAKE MASTER CYLINDER MN84F0400A 8 = NT650'889 = NT650'89 NT650 0 = NT650'901 = NT650'919 9 9 9 8 8 9 9 F-4 8 9 0 1 FRAME BLOCK NO. SERIAL NUMBER HONDA DESCRIPTION 8 9 0 1 FROM TO PART NUMBER CODE 35340-MA5-671 0952267 35340-MA5-671 0952267 35340-ML7-000 2409803 35340-ML7-000 2409803 SWITCH ASSY., FR. STOP .......... 8 9 0 35340-MM5-600 2542421 35340-MM5-600 2542421 45126-MN8-671 2899730 45126-MN8-671 2899730 3 CYLINDER ASSY., FR. BRAKE MASTER 45500-MN8-671 2899854 45500-MN8-671 2899854 45504-410-003 1211820 45504-410-003 1211820 45512-MA6-006 1235688 45512-MA6-006 1235688 6 CAP, MASTER CYLINDER (NISSIN) ... 8 9 0 --45513-MM5-006 2550317

7 HOLDER, MASTER CYLINDER ...... 8 9 0 --

NT650190 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

45517-166-006 1082338 © AMERICAN HONDA MOTOR CO., LTD. 1993 NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

45513-MM5-006

45517-166-006

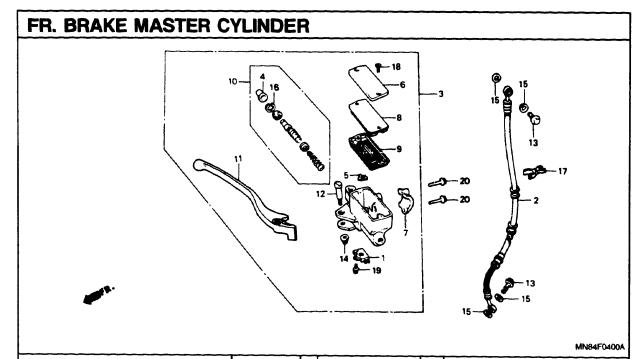
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CAMSHAFT	10 B5
CAMSHAFT HOLDER	3 B1
CANISTER	151 H12
CARBURETOR (ASSY.)	44 C10
(COMPONENTS)	46 C11
ICLUTCH	16 RR
CRANKCASE	28 C2
CRANKCASE COVER, L CRANKCASE COVER, R	
CRANKSHAFT	14 B7 32 C4
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CYLINDER (REAR)	7 B3
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I FR. BRAKE MASTER	
CYLINDER	67 E6
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GASKET KIT B	51 D7
GEARSHIFT DRUM	39 C7
HANDLEBAR	70 E8
HEADUGHT	
MARK	150 H12 26 C1
PEDAL	26 C1 112 G5
RADIATOR	138 H6
RR. BRAKE MASTER	
SEAT	
SEAT COWL	100 F11 101 F11
SHOCK ABSORBER	124 G11
SPEEDOMETER	59 E2
STAND	117 G7
STARTING CLUTCH STARTING MOTOR	18 B9 24 B12
STEERING STEM	
STEP	114 G6
SWINGARM	120 G9
SWITCH	
TAILLIGHT	132 H3 147 H10
TRANSMISSION	35 C5
TURN SIGNAL	129 H1
WATER PIPE	42 C9
WATER PUMP	22 B11
WHEEL, FR	82 F2 90 F6
WIRE HARNESS	90 F6 134 H4
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1	= NT650'91	1 9 8	1 9 8 9	1 9 9	1 9 9	C	FRAME	Y		
Ret	BLOCK NO. F-4	8	9	Ō	1	100	SERIAL NUMBER	R		HONDA
No.	DESCRIPTION	8	9	0	1	E	FROM TO	ā	PART NUMBER	CODE
8	PLATE, DIAPHRAGM (NISSIN)	8	9	0	 1	AC		1 1	45518-MM5-006 45518-MM5-006	2550325 2550325
	DIAPHRAGM (NISSIN)	8	9	0	1	AC		1 1	45520-MM5-006 45520-MM5-006	2550333 2550333
	CYLINDER SET, MASTER	8	9		1	AC		1 1	45530-471-831 45530-471-831	1544543 1544543
	LEVER COMP., R. HANDLE	8	9	0	1	AC		1 1	53175-MR1-671 53175-MR1-671	2859072 2859072
	BOLT, R. CONTROL LEVER PIVOT	8	9	0	1	AC		1 1	90114-MA5-671 90114-MA5-671	0952416 0952416
	BOLT, OIL, 10X22	8	9 	0	1	AC		2 2	90145-KM3-750 90145-KM3-750	2072775 2072775
14	NUT, CAP, 6MM	8	9	0	1	AC		1 1	90201-415-000 90201-415-000	0670729 0670729
	NUT, FLANGE, 6MM	8	9 	0	1	AC		1 1	94050-06000 94050-06000	0471623 0471623
15	WASHER, OIL BOLT	8	9	0	1	AC		4	90545-300-000 90545-300-000	0189902 0189902
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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

8 = NT650'88 9 = NT650'89	NT650	A R				
0 = NT650'90 1 = NT650'91	1 1 1 1	A		QT Y		
Ref. BLOCK NO. F-4 No. DESCRIPTION	8 8 9 9 8 9 0 1 8 9 0 1	CODE	FRAME SERIAL NUMBER FROM TO	R III Q	PART NUMBER	HONDA CODE
16 CIRCLIP	8 9 0	AC		1	90651-MA5-671 90651-MA5-671	1251404 1251404
17 CLIP, WIRE	9 0 1	AC		1	90655-MB1-921 90655-MB1-921	3128014 3128014
18 SCREW, FLAT, 4X12	8 9 0 1	AC		2	93600-04012-0G 93600-04012-0G	1218601 1218601
		AC		2	93600-04012-16 93600-04012-16	1237346 1237346
	8 9 0 1	AC		1	93893-04012-07 93893-04012-07	1374008 1374008
	8 9 0 1	AC		1	93893-04012-17 93893-04012-17	1237353 1237353
20 BOLT, FLANGE, 6X22	8 8 9 0 1			2	96000-06022-07 96001-06022-07	1292234 2105971
					96001-06022-07	2105971

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT © AMERICAN HONDA MOTOR CO., LTD. 1993

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BDAKE CALIFER, FR	80 F1
BRAKE CALIPER, RR	87 F4
CAM CHAIN	12 B6
CAMSHAFT	10 B5
CAMSHAFT HOLDER	10 00
CANICTED	3 B1
CANISTER	
CARBURETOR (ASSY.)	44 C10
CARBURETOR	
(COMPONENTS)	46 C11
CLUTCH	16 B8
CRANKCASE	10 00
CDANKOASE	
CRANKCASE COVER L	20 B10
CRANKCASE COVER, R	14 B7
CRANKSHAFT	32 C4
CYLINDER (FRONT)	. 4 B2
CYLINDER (REAR)	4 02
CYLINDER (REAR)	7 B3
CYLINDER HEAD COVER .	2 B1
EXHAUST MUFFLER	109 G3
FENDER, FR	75 E10
FENDER, RR.	
FORK PD	. 126 G12
FORK, FR	77 E11
FR. BRAKE MASTER	
CYLINDER	67 E6
FRAME	143 HB
FUEL TANK	
GASKET KIT A	51 D1
GASKET KIT B	53 D2
GEARSHIFT DRUM	39 C7
HANDLEBAR	70 E8
HEADLIGHT	56 E1
	150 H12
OIL PUMP	26 C1
PEDAL	112 G5
RADIATOR	138 H6
RR. BRAKE MASTER	
CYLINDER	84 F3
SEAT	100 F11
SEAT COWL	101 F11
SHOCK ABSORBER	101 F11
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WHEEL, RR	90 F6
WIRE HARNESS	134 H4

**CONTENTS** 

GRID

**E7** 

### 

8 = NT650'88 9 = NT650'89 0 = NT650'90	NT650	AREA		QT		
1 = NT650'91	1 1 1 1 9 9 9 9	c	FRAME	Y		
Ref. BLOCK NO. F-5	9 9 9 9 8 8 9 9 8 9 0 1	ŏ	SERIAL NUMBER	R		HONDA
No. DESCRIPTION	8 9 0 1	E	FROM TO	a	PART NUMBER	CODE
1 GUIDE, CABLE	8 9 0	AC		2	17908-MB2-010 17908-MB2-010	1791995 1791995
2 GUIDE, CLUTCH CABLE	8			1	22882-MN8-000	2958254
GUIDE, CLUTCH CABLE	9 0 1	AC		1	22882-MN8-700 22882-MN8-700	3087269 3087269
3 KEY SET	8	A		1	35010-MN8-670	2958502
KEY SET	8	A		1	35010-MN8-671	4154001
KEY SET	8	AC		1	35010-MN8-750	2898724
KEY SET	9	A		1	35010 <b>-MN</b> 8-740	3042546
KEY SET	9	A		1	35010-MN8-741	4224481
KEY SET	9 0	AC		1	35010-MN8-760	3042553
KEY SET	0	A		1	35010-MN8-840	3440542
KEY SET	1	AC		1	35010-MN8-761	3628104
4 SWITCH ASSY., COMBINATION & LOCK.	8 9 0	AC		1	35100-MN8-007 35100-MN8-007	2918019 2918019
SWITCH ASSY., COMBINATION & LOCK.	8 2 0 1	AC		1	35100-MN8-017 35100-MN8 ^17	3628112 3628112

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E 2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

### **HANDLEBAR**

MN84F0500A

Selection table for lock or blank key

Refer to the following selection table to select the lock or blank key

Туре	Key No.
TYPE 1	A • • . B • •
TYPE 2	C++ , D++

◆ 0, 1, 2, 3, 4, 5, 6, 7, 8 or 9

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

F14MN8J05 C

8 = NT650 9 = NT650 0 = NT650	0,80 0,88		Nī	650		ARE			a		
1 = NT650		F-5 8		1 9 9 0	1991	A C O	FR		T Y R		
Ref. No.	DESCRIPTION	F-5   8		<del></del>	1	DE	FROM	TO	Ē	PART NUMBER	HONDA CODE
5 BASE C	OMP., CONTACT	8	9	0				~~~~	1	35101-MN8-007	2918035
BASE C	OMP., CONTACT	8	9	0	1	AC		******		35101-MN8-017 35101-MN8-017	3628120 3628120
6 KEY, B	BLANK (NO1)	8	9	0	1	AC		*******	(1)	35121-MN8-007 35121-MN8-007	2929040 2929040
KEY, B	BLANK (NO2)	8	9	0				~~~~~	(1)	35122-MN8-007 35122-MN8-007	2929057 2929057
KEY, B	BLANK (TYPE 1)	-	-	0					l	35121-KW3-771	3029840
KEY, B	LANK (TYPE 2)	-	-	0		A			(1)	35122-KW3-771	3029857
7 PIPE,	R. STEERING HANDLE	٠ ا ٤	;			-		*******	1	53100-MN8-670	2919348
PIPE,	R. STEERING HANDLE	-	9	0	1	AC		******	1	53100-MN8-740 53100-MN8-740	3128022 3128022
8 WEIGHT	T B, STEERING HANDLE	8	9	0	1	AC			2 2	53104-MN4-000 53104-MN4-000	2543551 2543551
9 WEIGHT	T, STEERING HANDLE	8	9	0					2 2	53105-MN4-000 53105-MN4-000	2543569 2543569
10 RUBBE	R, HANDLE WEIGHT (A)	٤	9	0					2	53106-MJ0-000	2071496
					1	1			۲ ا	53106-MJ0-000	2071496

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

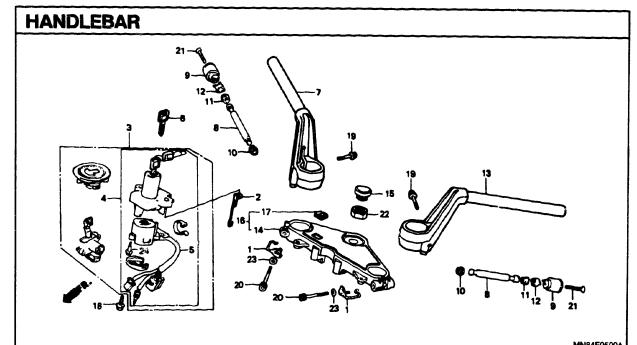
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		C7
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STARTING MOTOR	24	B12
STEERING STEM	24	
		E10
STEP		G6
SWINGARM	120	G9
SWITCH		E5
TAILLIGHT	132	НЗ
TOOLS	147	H10
TRANSMISSION	35	C5
TURN SIGNAL	129	H1
WATER PIPE	42	C9
WATER PUMP	22	B11
WHEEL, FR.	82	F2
		F6
WINE HARNESS	134	H4

COTT-MMD0000TTO SUBSERICENT

GRID

**E8** 



8 = NT650'88 9 = NT650'89 0 = NT650'90		NT	650		A R E		a		
1 = NT650'91	1 9 8 8	1 9 8 9	1 9 9	1 9 9	C	FRAME	Y		
Ref. BLOCK NO. F-5 No. DESCRIPTION	8	9	0	1	ODE	SERIAL NUMBER FROM TO	REQ	PART NUMBER	HONDA CODE
11 RUBBER, HANDLE WEIGHT (B)	8	9	0	 1	AC		2 2	53107-MJ0-000 53107-MJ0-000	2071504 2071504
12 RING, HANDLE WEIGHT SNAP	8	9	0	 1	AC		2 2	53108-MJ0-000 53108-MJ0-000	2071512 2071512
13 PIPE, L. STEERING HANDLE	8						1	53150-MN8-670	2919355
PIPE, L. STEERING HANDLE	8	9	0	1	AC		1 1	53150-MN8-740 53150-MN8-740	3087327 3087327
14 BRIDGE, FORK TOP	8					******	1	53230-MN8-000	2919405
BRIDGE, FORK TOP	8						1	53230-MN8-010	3336690
15 CAP, STEERING NUT	8	9	0	 1	AC		1 1	53232-MJ4-670 53232-MJ4-670	2071579 2071579
16 BRIDGE COMP., FORK TOP		9	0	 1	AC		1	53300-MN8-000 53300-MN8-000	3087335 3087335
17 EMBLEM, WING MARK	 	9	0	1	AC		1	86150-MN8-300 86150-MN8-300	3087459 3087459
18 BOLT, SOCKET, 8MM	8	9	0	7	AC		2	90100-KV3-700 90100-KV3-700	2959294 2959294

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

8 = NT650'88 9 = NT650'89 0 = NT650'90		NT	T650	)	ARE		a		
l loi.	<b>-</b>	9	+	9 1	A COD	OE IN C TONIOLIT	TYRE	HONDA	
No. DESCRIPTION	8	9	0	1	E	FROM TO	à	PART NUMBER CODE	
	-	9		- 1			5	90108-KT8-710 2544625 90108-KT8-710 2544625	
ļ	8		0	- 1	AC		2	90151-MB2-000 1431253 90151-MB2-000 1431253	
	-				1 1			90191-MJ0-000 2544757 90191-MJ0-000 2544757	
<u> </u>	8			1	AC		1	90304-MJ4-670 2072858 90304-MJ4-670 2072858	
	8	9	0	1	1 1		5	90511-MB2-000 1476936 90511-MB2-000 1476936	
24 SCREW, TAPPING, 3X16	8	9	0		AC		3	91059-MK4-601 2410637 91059-MK4-601 2410637	

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME ND.; RC311-MM300001 TO SUBSEQUENT

CYLINDER (REAR) 7 B3 CYLINDER HEAD COVER 2 B1 EXHAUST MUFFLER ..... 109 G3 FENDER, FR. .... 75 E10 FENDER, RR ...... 126 G12 FORK FR. 77 E11
FR. BRAKE MASTER
CYLINDER 67 E6 FRAME ...... 143 H8 FUEL TANK ...... 94 F8 GASKET KIT A 51 D1
GASKET KIT B 53 D2
GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 MARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5
RADIATOR 138 H6
RR BRAKE MASTER CYLINDER ...... 84 F3 SHOCK ABSORBER ..... 124 G11 SPEEDOMETER ..... 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR ..... 24 B12 STEERING STEM ..... 74 E10 STEP 114 G6 SWINGARM 120 G9 SWITCH ..... 64 E5 TAILLIGHT ..... 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL . . . . . . . . . . 129 H1 WHEEL, FR ..... 82 F2 WHEEL, RR. . . . . . . . . . 90 F6 WIRE HARNESS ...... 134 H4 **E9** 

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BATTERY 103 F12 BRAKE CALIPER, FR 80 F1 BRAKE CALIPER, RR 87 F4 CAM CHAIN ..... 12 B6 CAMSHAFT 10 B5 CAMSHAFT HOLDER 3 B1 

(COMPONENTS) ..... 46 C11 CLUTCH 16 B8
CRANKCASE 28 C2
CRANKCASE COVER L 20 B10

CRANKCASE COVER R. 14 B7
CRANKCHAFT ... 32 C4
CYLINDER (FRONT) ... 4 B2

PAGE GRID

TILE

CARBURETOR `

**GRID** 

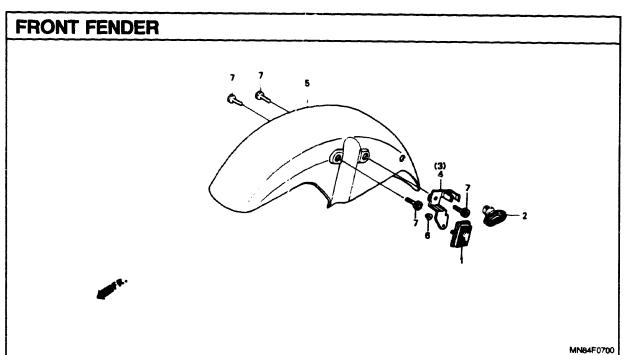
### STEERING STEM

8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91				VT650	)	AREA			Q		
Ref.	BLOCK NO.	F-6	1 9 8 8	1   1 9   9 8   9 9   0	9 9	000	1	AME NUMBER	Y R E		HONDA
No.	DESCRIPTION		8	9 0	1	E	FROM	TO		PART NUMBER	CODE
1 STEM COMP	., STEERING	••••	8	9 0		AC			1	53200-MN8-000 53200-MN8-000	2900876 2900876
2 DUST SEAL	, STEERING HEAD (ARA	(I)	8	9 0	1	AC			1	53214-KA4-701 53214-KA4-701	1186980 1186980
3 DUST SEAL	, STEERING HEAD	••••	8 	9 0	1	AC			1	53214-371-010 53214-371-010	0470948 0470948
4 THREAD CO	MP., STEERING HEAD T	OP	8	9 0		AC			1	53220-KM4-000 53220-KM4-000	2410256 2410256
5 THREAD, S	TEERING HEAD TOP (B)	••••	8	9 0	1	AC			1	90302-425-830 90302-425-830	0823930 0823930
	OCK	••••	8	9 0	1	AC			1	90506-425-830 90506-425-830	0823948 0823948
·	HEAD PIPE UPPER	••••	8		1	AC			1	91015-KT8-005 91015-KT8-005	2492825 2492825
8 BEARING,	HEAD PIPE LOWER	••••	8	9 0	1	AC			1	91016-KT8-005 91016-KT8-005	2492833 2492833
9 BOLT, FLA	NGE, 10X40	• • • • •	8 -						2	95700-10040-07	0954420
BOLT, FLA	NGE, 10X40	••••		9 0	1	AC	~~~~~	*****	5	95701-10040-07 95701-10040-07	3044468 3044468

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

MN84F0600



9	= NT650'88 = NT650'89 = NT650'90		NT6	50	ARE		a		
1	= NT650'91	1 9 8	9	1 1 9 9 9 9 0 1	A	FRAME	Y		
Ref.	BLOCK NO. F-7	8	9	0 1	18	SERIAL NUMBER	R		HONDA
No.	DESCRIPTION	8	9	0 1	E	FROM TO		PART NUMBER	CODE
1	REFLECTOR, FR. REFLEX	8	9	0 :	AC			33741-MB2-671 33741-MB2-671	1429042 1429042
2	GUIDE, FR. FENDER CABLE	8	9	0	AC		•	45451-473-000 45451-473-000	1435353 1435353
	STAY, R. FR. REFLECTOR	8	9	0	AC		1	50356-MN8-670 50356-MN8-670	2900090 2900090
6.3B	STAY, L. FR. REFLECTOR	8	9	0 1	AC		1 1	50357-MN8-670 50357-MN8-670	2900108 2900108
5	FENDER COMP., FR. *PB115cU* (CANDY FLAIR BLUE)	8					1	61100-MN8-670ZB	2919439
	FENDER COMP., FR. *NH119MU* (TEMPEST GRAY METALLIC)	8	!				1	61100-MN8-670ZC	2919447
	FENDER COMP., FR. *R157* (ITALIAN RED)		9	0	AC		1 1	61100-MN8-670ZG 61100-MN8-670ZG	3043387 3043387
6	NUT, FLANGE, 5MM	8	9	0 <del></del> 1	AC		2	94050-05080 94050-05080	0612671 0612671
7	BOLT, SOCKET, 6x16	8	9	0 1	AC			96600-06016-00 96600-06016-00	2154698 2154698
ı		ı	1 ,		1		1	ľ	

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

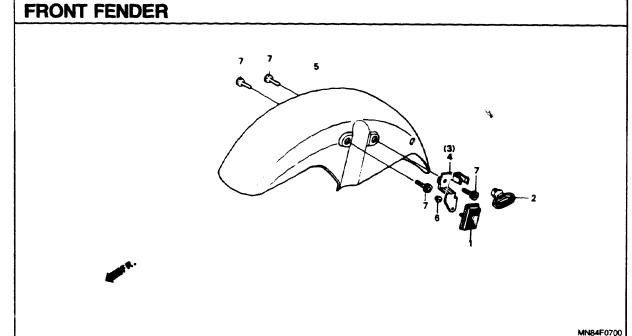
NT650190 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT

TITLE AIR CLEANER AIR SUCTION VALVE	PAGE GRID
AIR SUCTION VALVE	100
AIR SUCHUN VALVE	106 G2
BALIFHY	49 C12
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BRAKE CALIPER, RR	87 F4
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CAMSHAFT HOLDER	10 B5
CANISTER	3 B1
CANISTER	44 C10
CARBURETOR	
(COMPONENTS)	46 C11 16 B8
CRANKCASE	28 C2
CRANKCASE COVER 1	20 R10
CRANKCASE COVER, R	14 B7
CRANKSHAFT	32 C4
CYLINDER (REAR)	7 B3
CYLINDER HEAD COVER	2 B1
EXMAUST MUFFLER	. 109 G3
FENDER, FR	75 E10
FORK, FR	120 G12
FR. BRAKE MASTER	
CYLINDER	67 E6
FRAME	143 H8 94 F8
GASKET KIT A	94 F8 51 D1
GASKET KIT B	53 D2
GEARSHIFT DRUM	39 C7
HANDLEBAR	70 E8 56 E1
MARK	
OIL PUMP	26 C1
PEDAL	
RADIATOR	138 H6
CYLINDER	. 84 F3
SEAT	100 F11
SEAT COWL	101 F11
SHOCK ABSORBER	124 G11 59 E2
STAND	. 117 G7
STARTING CLUTCH	18 89
STARTING MOTOR	24 B12
STEP	
SWINGARM	120 G9
SWITCH	. 64 E5
TAILLIGHT	132 H3
TOOLS	147 H10 35 C5
TURN SIGNAL	129 H1
WATER PIPE	42 C9
WATER PUMP	22 B11
WHEEL, FR	82 F2 90 F6
WIRE HARNESS	134 H4
GRID E1	

NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT



													MIN84F0700
9	= NT650'88 = NT650'89 = NT650'90				NT	650		ARE			Q T		
1	= NT650'91			1 9 8 8	1 9 8	1 9 9	1 9 9	A C	FRAME		Y		
Ret.		BLOCK NO.	F-7	8	9	0	1	8	SERIAL NUM	1BER	R		HONDA
No.		DESCRIPTION		8	9	0	1	Ē	FROM	то	ā	PART NUMBER	CODE
7	BOLT, SOCK	ET, 6X16	••••••	8	9	0	1	AC			4	96700-06016-00 96700-06016-00	2016491 2016491
						:							
						1							
			1							- 1	- 1		

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TD 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

E11

### **FRONT FORK** MN84F0800A 8 = NT650'889 = NT650'89NT650 0 = NT650'901 = NT650'91FRAME BLOCK NO. F-8 8 9 0 SERIAL NUMBER HONDA E | PART NUMBER No. DESCRIPTION 8 9 0 1 FROM CODE 1 FORK ASSY., R. FR. (SHOWA) ...... 8 -- -- --51400-MN8-671 2900454 FORK ASSY., R. FR. ..... 9 0 --51400-MN8-741 3043213 51400-MN8-741 3043213 51401-MN8-671 2918993 2 51401-MN8-671 2918993 51402-KV3-701 2919009 51402-KV3-701 2919009 51403-KF0-003 1419316 51403-KF0-003 1419316 2 51405-MB4-003 1390608 51405-MB4-003 2 1390608 2 51410-MN8-671 2919017 PIPE COMP., FR. FORK ...... 9 0 ---2 51410-MN8-741 3043221 2 51410-MN8-741 3043221 51412-MB4-003 1390624

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

51412-MB4-003

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2 51414-MN5-003

2 51414-MN5-003

WHEEL, RR. WIRE HARNESS	90 134	F6 H4

1390624

2808293

2808293

E11

CONTENTS

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28 C2

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2 B1

75 E10

126 G12

67 E6

143 H8

51 D1

53 D2

70 E8

112 G5

100 F11

18 B9

24 B12

114 G6

120 G9

147 H10

22 B11

82 F2

TITLE

AIR CLEANER AIR SUCTION VALVE

CAMSHAFT

CARBURETOR

BATTERY BRAKE CALIPER, FR BRAKE CALIPER, RR. CAM CHAIN .....

(COMPONENTS) ..... CLUTCH .... CRANKCASE .....

CRANKCASE COVER L ... CRANKCASE COVER R CRANKSHAFT .....

CYLINDER (FRONT) CYLINDER (REAR) CYLINDER HEAD COVER

FENDER, RR.

EXHAUST MUFFLER FENDER, FR.

FRAME .....

GASKET KIT A ......

PEDAL

RR BRAKE MASTER CYLINDER

SEAT

SHOCK ABSORBER

STARTING CLUTCH

STARTING MOTOR

STEERING STEM

SWITCH TAILLIGHT .....

SPEEDOMETER

SWINGARM

TURN SIGNAL

WATER PIPE

WATER PUMP .....

WHEEL, FR.

TOOLS 147 H10 TRANSMISSION 35 C5

GASKET KIT B GEARSHIFT DRUM

HANDLEBAR

HEADLIGHT

MARK 150 H12 OIL PUMP 26 C1

FORK FR FR. BRAKE MASTER CYLINDER

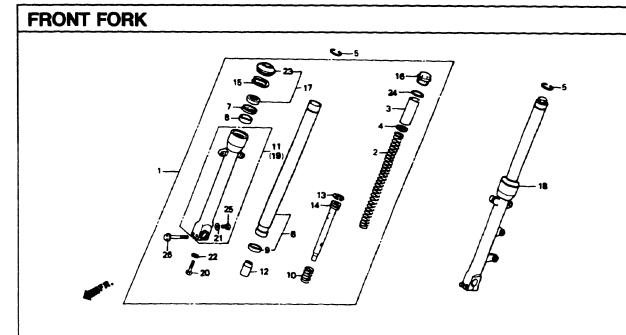
FUEL TANK

RADIATOR

SEAT COWL

STAND

**GRID** 



								_			MN84F0800A
9 = 0 =	NT650'88 NT650'89 NT650'90 NT650'91	1 9	NT 1 9 8	650 1 9 9	1 9 9	AREAC	FRA	e	۵۲×		
Ref.	BLOCK NO. F-8	8	9	0	9 1	ŏ	SERIAL I		R		HONDA
No.	DESCRIPTION	8	9	0	1	E	FROM	TO	a	PART NUMBER	CODE
9 8	BUSH, SLIDER (SHOWA)	8	9	0	1	AC	~~~~~		5	51415-MM8-003 51415-MM8-003	2565794 2565794
10 5	SPRING, FR. REBOUND	8	9	0	1	AC			5	51416-KF0-003 51416-KF0-003	14 19340 14 19340
	CASE COMP., R. BOTTOM	8	9	0	1	AC			1	51421-MN8-003 51421-MN8-003	29 19025 29 19025
	CASE COMP., R. BOTTOM (SHOWA)	8	9	0	1	AC			1	51421-MN8-671 51421-MN8-671	2900504 2900504
	PIECE, OIL LOCK (SHOWA)	8	9	0	1	AC			5	51432-KV3-701 51432-KV3-701	2919033 2919033
	RING, PISTON (SHOWA)	8	9 	0	1	AC	~~~~~		5	51437-KV3-701 51437-KV3-701	2919041 2919041
14 F	PIPE, SEAT	8					~~~~~		2	51440-MN8-003	2919058
F	PIPE, SEAT	 	9 	0	1	AC			5	51440-MN8-741 51440-MN8-741	3087301 3087301
15 F	RING, OIL SEAL STOPPER	8	9 	0	1	ΑÇ			5	51447-KA4-711 51447-KA4-711	1321868 1321868
16 B	BOLT COMP., FR. FORK	8	9	0	1	AC	~~~~~		5	51455- <b>MM9-</b> 003 51455- <b>MM9-</b> 003	2900538 2900538

6 AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME ND.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

9 = NT650'89 0 = NT650'90 1 = NT650'91	NT650	AREA CO	FRAME	QTY 0		
Ref. BLOCK NO. F-8 No. DESCRIPTION	8 9 0 1	DE	SERIAL NUMBER FROM TO	REQ	PART NUMBER	HONDA CODE
17 SEAL SET, FR. FORK (SHOWA)				2	51490-MM8-305	2565828
SEAL SET, FR. FORK (SHOWA)				2	51490-MN8-305 51490-MN8-305	3105657 3105657
18 FORK ASSY., L. FR. (SHOWA)		ll		1	51500 <del>-M</del> N8-671	2900546
FORK ASSY., L. FR.		AC		1	51500-MN8-741 51500-MN8-741	3043247 3043247
19 CASE COMP., L. BOTTOM (SHOWA)		AC		1	51521-MN8-671 51521 <b>-MN</b> 8-671	2900579 2900579
20 BOLT, SOCKET, 8MM (SHOWA)	1	AC		2	90116-KV3-701 90116-KV3-701	2959302 2959302
21 GASKET, FR. FORK DRAIN VALVE		AC		2	90543-273-000 90543-273-000	0052209 0052209
22 WASHER, SPECIAL, 8MM	8 9 0 1	AC		2	90544-283-000 90544-283-000	0259457 0259457
23 SEAL, DUST	8 9 0 <del>-</del> 1	AC		2	91254 <b>-1118-</b> 003 91254 <b>-1118-</b> 003	2568947 2568947
24 O-RING (SHOWA)	8 9 0 1	AC		2 2	91356-KF0-003 91356-KF0-003	1420017 1420017
25 BOLT, HEX., 6X8	1			2	92000-06008-0A	0724377
BOLT, HEX., 6X8		AC			92101-06008-0A 92101-06008-0A	2504868 2504868
26 BOLT, FLANGE, 8X45	8			4	96500-08045-00	2537058
BOLT, FLANGE, 8X45	- 9 0 - 1	AC			90109-MR7-000 90109-MR7-000	3044211 3044211
	i					
	10 A C C C C C C C C C C C C C C C C C C					
	;					
22 WASHER, SPECIAL, 8MM  23 SEAL, DUST  24 O-RING (SHOWA)  25 BOLT, HEX., 6X8  BOLT, HEX., 6X8	8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 9 0	AC AC		2 22 22 22 2 2 4 4	90543-273-000 90544-283-000 90544-283-000 91254-MM8-003 91254-MM8-003 91356-KF0-003 91356-KF0-003 92000-06008-0A 92101-06008-0A 92101-06008-0A 96500-08045-00 90109-MR7-000	0052209 0259457 0259457 2568947 2568947 1420017 1420017 0724377 2504868 2504868 2537058 3044211

8 = NT650'88

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

© AMERICAN HONDA MOTOR CO., LTD. 1993 NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

CAMSHAFT 10 B5 CAMSHAFT HOLDER 3 B1 CANISTER 151 H12 CARBURETOR (ASSY.) 44 C10 CARBURETOR (COMPONENTS) ..... 46 C11 CLUTCH ..... 16 B8 CRANKCASE ...... 28 C2 CRANKCASE COVER, L .... 20 B10 CRANKCASE COVER, R. . . . 14 B7 CRANKSHAFT ... 32 C4
CYLINDER (FRONT) 4 B2 EXHAUST MUFFLER ..... 109 G3 FENDER, FR. ..... 75 E10 FENDER, RR. . . . . . . . . 1.26 G12 FR. BRAKE MASTER CYLINDER ..... 67 E6 FRAME 143 HB FUEL TANK 94 F8 GASKET KIT A ..... 5" D1 GASKET KIT B ..... 53 D2 GEARSHIFT DRUM ...... 39 C7 HANDLEBAR ..... 70 E8 HEADLIGHT ..... 56 E1 MARK 150 H12
OIL PUMP 26 C1
PEDAL 112 G5
RADIATOR 138 H6
RR BRAKE MASTER CYLINDER ..... 84 F3 SEAT ..... 100 F11 
 SEAT COWL
 101 F11

 SHOCK ABSORBER
 124 G11

 SPEEDOMETER
 59 E2
 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR ..... 24 B12 STEERING STEM ..... 74 E10 STEP ... 114 G6 SWINGARM ... 120 G9 SWITCH ..... 64 E5 TAILLIGHT ..... 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 WATER PIPE ..... 42 C9 WATER PUMP ..... 22 B11 WHEEL, FR. ..... 82 F2 WHEEL, RR. . . . . . . . . . 90 F6 WIRE HARNESS ...... 134 H4

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AIR CLEANER ..... 106 G2 AIR SUCTION VALVE ..... 49 C12 BATTERY ..... 103 F12 BRAKE CALIPER, FR. . . . . . 80 F1 BRAKE CALIPER, RR. . . . . 87 F4 CAM CHAIN ...... 12 B6

PAGE GRID

TITLE

GRID E12

### FRONT BRAKE CALIPER

8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91  Ref												MN84F0900
1 SCREW, BLEEDER	9 =   0 =   1 =   Ref.	NT650'89 NT650'90 NT650'91 BLOCK NO. F-9	9 8 8	1 9 8 9	1 9 9	9 9 1	REA COD	SERIAL	NUMBER	T Y R E	CART NUMBER	
2 CAP, BLEEDER SCREW	140.	DESCRIPTION	╀	<u> </u>	<del>-</del>	-	=	FROM	10	<u> </u>	PART NUMBER	CODE
3 CLAMP, SPEEDOMETER CABLE	1 S	CREW, BLEEDER	8	9	0	1	AC				:	
4 CALIPER ASSY., L. FR. (NISSIN) 8 9 1 45100-MN8-671 2918639  CALIPER ASSY., L. FR. (NISSIN) 0 1 AC	2 C	AP, BLEEDER SCREW	8	9 	0	1	AC					
CALIPER ASSY., L. FR. (NISSIN) 0 1 AC 1 45100-MN8-672 3305588  CALIPER ASSY., L. FR. (NISSIN) 8 9 0 1 AC	3 €	LAMP, SPEEDOMETER CABLE	8	9	0	<del></del>	AC					
CALIPER ASSY., L. FR. (NISSIN) 1 AC 1 45100-MN8-851 3628237  5 BODY, L. FR. CALIPER (NISSIN) 8 9 0 1 AC 1 AC 1 45101-MN8-671 2918647  6 PAD COMP. A (NISSIN) (SEE KIT P/NEND OF BLOCK) 8 9 0 1 AC 1 AC 1 45105-MN8-671 2918654  7 PAD COMP. B (NISSIN) (SEE KIT P/NEND OF BLOCK) 8 9 0 1 AC 1 AC 1 45106-MN8-671 2918662	4 C	ALIPER ASSY., L. FR. (NISSIN)	8	9						1	45100-MN8-671	2918639
5 BODY, L. FR. CALIPER (NISSIN) 8 9 0	C	ALIPER ASSY., L. FR. (NISSIN)			0					1	45100-MN8-672	3305588
6 PAD COMP. A (NISSIN) (SEE KIT P/NEND OF BLOCK) 8 9 0 1 AC	C	ALIPER ASSY., L. FR. (NISSIN)			! !	1	AC			1	45100-MN8-851	3628237
(SEE KIT P/NEND OF BLOCK) 8 9 0 1 AC 1 45105-MN8-671 2918654 7 PAD COMP. B (NISSIN) (SEE KIT P/NEND OF BLOCK) 8 9 0 1 AC 1 45106-MN8-671 2918662	5 B(	DDY, L. FR. CALIPER (NISSIN)	8	9	0	_	AC			' '		
(SEE KIT P/NEND OF BLOCK) 8 9 0 1 AC 1 45106-MN8-671 2918662 2918662	6 P/		8	9	0	 . 1	AC					
8 PISTON COMP 8 9 0 2 45107-ML7-691 2531218	7 P.		8	9	0		AC					
	8 PI	ISTON COMP	8	9	0					2	45107-ML7-691	2531218

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME ND.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME ND.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

9	= NT650'88 = NT650'89 =: NT650'90 =: NT650'91		T65		AREA			QT		
Ref.	BLOCK NO. F-9	<u> </u>	9 0	9 9	000	SERIAL	AME NUMBER	Y R E		HONDA
No.	DESCRIPTION	8 9		) 1	E	FROM	ТО	Q	PART NUMBER	CODE
8	PISTON COMP	8 9	) (	)				2	45107-ML7-692	3825767
	PISTON		-   -	- 1	AC			2	45107-MR1-671	2857498
9	SPRING, PAD (NISSIN)	8 9			AC		******	1	45108-ML7-921 45108-ML7-921	2918670 2918670
	SPRING, PAD (NISSIN)	8 9		- 1	AC			1	45108-ML7-922 45108-ML7-922	4125209 4125209
10	DUST SEAL	8 9			AC			2 2	45109-166-006 45109-166-006	1011964 1011964
	BRACKET COMP., L. FR. (NISSIN)	8 9	0		AC			1	45110-KY2-006 45110-KY2-006	2918696 2918696
12	RETAINER	8 9 	0		AC			1	45112-ML7-921 45112-ML7-921	2918704 2918704
13	BOLT A, PIN (NISSIN)	8 9	0		AC			1	45131-ML7-921 45131-ML7-921	2918712 2918712
14	BOLT, PIN	8 9	0		AC			1	45131-166-016 45131-166-016	1046267 1046267
15	BUSH, PIN	8 9	0		AC	~~~~~		1	45132-166-016 45132-166-016	1046275 1046275
16	B00T (B)	8 9	0		AC			1	45133-MA3-006 45133-MA3-006	1012012 1012012
17	PLUG, PIN	8 9						1	45203-MG3-006	1444678
	PLUG, PIN	8 9	0		AC			1	45203-MG3-016 45203-MG3-016	3189743 3189743
	SEAL, PISTON	8 9		- 1	AC			2	45209-166-006 45209-166-006	1012038 1012038
19	PIN, HANGER (NISSIN)	8 9						1	45215-ML7-921	2918738
	PIN, HANGER (NISSIN)	8 9 	0		AC			1	45215-ML7-922 45215-ML7-922	3189750 3189750
20	BOLT, FLANGE SPECIAL, 8X32	8 9 	0	- 1	AC			2	90123-MR1-000 90123-MR1-000	2866150 2866150
	BOLT, FLANGE, 6X12	8 9	0	- 1	AC			1	90154-ML0-000 90154-ML0-000	2866226 2866226
NI	BRAKE PAD KIT	8 9	0	- 1	AC			1	451A0-MN8-670 451A0-MN8-670	3529203 3529203
				مي يودينون						

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

@ AMERICAN HONDA MOTOR CO., LTD 1993

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT

NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

F1 GRID

**CONTENTS** 

AIR CLEANER ..... 106 G2 AIR SUCTION VALVE . . . . . 49 C12 BATTERY 103 F12 BRAKE CALIPER, FR 80 F1 BRAKE CALIPER, RR. . . . . . 87 F4 CAMSHAFT ..... 10 B5 CAMSHAFT HOLDER ..... 3 B1 CANISTER ..... 151 H12 CARBURETOR (ASSY.) .... 44 C10

CARBURETOR (COMPONENTS)

CRANKCASE COVER, L.

FR. BRAKE MASTER CYLINDER

FRAME

FUEL TANK GASKET KIT A .....

GASKET KIT B

GEARSHIFT DRUM HANDLEBAR

HEADLIGHT .....

MARK OIL PUMP

SHOCK ABSORBER ..... 124 G11 SPEEDOMETER

PEDAL

RADIATOR

STAND

STARTING CLUTCH

STARTING MOTOR

STEERING STEM

SWINGARM

SWITCH

TAILLIGHT ....

TOOLS .....

TRANSMISSION .....

TURN SIGNAL

WATER PIPE WATER PUMP

WHEEL, FR.

WHEEL RR ..... 90 F6 WIRE HARNESS ..... 134 H4

RR. BRAKE MASTER CYLINDER SEAT SEAT COWL

CLUTCH ..... 16 B8 CRANKCASE .....

CRANKCASE COVER, R. . . . 14 B7 CRANKSHAFT 32 C4 CYLINDER (FRONT) 4 B2 CYLINDER (REAR) . . . . 7 B3 CYLINDER HEAD COVER ... 2 B1 EXHAUST MUFFLER ..... 109 G3 FENDER, FR. ..... 75 E10 FENDER, RR.

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46 C11

28 C2

20 B10

126 G12

67 E6

143 HP

F . D1

53 D2

70 E8

56 E1

150 H12 26 C1

112 G5

138 H6

100 F11

59 E2

117 G7

18 B9

24 B12

74 E10 114 G6

120 G9

64 E5

132 H3

147 H10

35 C5

129 H1

22 B11

82 F2

TITLE

### FRONT WHEEL MN84F1000

_						_					
9	= NT650'88 = NT650'89 = NT650'90		NT	650		A R E			Q		
1	= NT650'91	1 9	1 9 8 9	1 9 9	1 9 9	A	FR	AME	Y		
Ref.	BLOCK NO. F-10	8	9	Ö	1	0		NUMBER	R		HONDA
No.	DESCRIPTION	8	9	0	1	E	FROM	то	ā	PART NUMBER	CODE
1	WEIGHT, BALANCE (10G)	8	9	0	1	AC			AR AR	42704-MB0-000 42704-MB0-000	1272319 1272319
	WEIGHT, BALANCE (20G)	8	9	0	1	AC			AR AR	42705-MB0-000 42705-MB0-000	1247881 1247881
	WEIGHT, BALANCE (30G)	8	9	0	1	AC			AR AR	42706-MB0-000 42706-MB0-000	1247899 1247899
2	VALVE, RIM (BS)	8	9	0		AC			1 1	42753-ML7-003 42753-ML7-003	2378446 2378446
1	VALVE, RIM (DUNLOP)	8	9	0	1	AC			1	42753-ML7-004 42753-ML7-004	2378453 2378453
3	AXLE, FR. WHEEL	8	9	0	1	AC			1	44301-MM5-000 44301-MM5-000	2550093 2550093
4	COLLAR, FR. WHEEL SIDE	8	9	0	1	AC			1	44311-ML7-000 44311-ML7-000	2406163 2406163
5	COLLAR, FR. AXLE DISTANCE	8	9	0	1	AC			1	44620-MM5-000 44620-MM5-000	2550101 2550101
6	WHEEL SET, FR	8							1	44650-MN8-670	2899607
	WHEEL SET, FR	8	9	0	1	AC			1	44650-MN8-740 44650-MN8-740	3042819 3042819

E AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME ND.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT F2

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91		NT650	AREA		Q		
Ref. BLOCK NO.	F-10	1 1 1 1 9 9 9 9 8 8 9 9 8 9 0 1	000	FRAME SERIAL NUMBER	Y R E		HONDA
No. DESCRIPTION		8 9 0 1	E	FROM TO	ă	PART NUMBER	CODE
7 RETAINER, GEAR BOX		8 9 0 <del></del> 1	AC		1	44680-ML7-000 44680-ML7-000	2406189 2406189
8 TIRE ASSY., FR. (BS) (110 57H G547)		8 9 0 1	AC		1	44710-MN8-003 44710-MN8-003	29 18589 29 18589
TIRE ASSY., FR. (DUNLOP) (110/80-17 57H K505F)		8 9 0	AC		1	44710-MN8-004 44710-MN8-004	2918597 2918597
9 BOX ASSY., SPEEDOMETER GE	EAR	8 9 0	AC		1	44800-ML7-691 44800-ML7-691	2531184 2531184
10 GEAR, SPEEDOMETER	•••••	8 9 0 <del></del> 1	AC		1	44806-ML7-691 44806-ML7-691	2531192 2531192
11 WASHER, SPEEDOMETER GEAR			AC		2	44809-ML7-003 44809-ML7-003	2406213 2406213
12 DISK, FR. BRAKE			AC		1	45251-MN8-670 45251-MN8-670	2899771 2899771
13 BOLT, FR. DISK, 8X24 14 BOLT, FR. AXLE	ľ	8 9 0 1 8 9 0	AC		6	90105-KR3-000 90105-KR3-000	2042943 2042943
15 DUST SEAL, 28X42X8 (NOK)	Ì		AC		1 1	90305-ML7-000 90305-ML7-000 91257-KA3-711	2408540 2408540 1322635
DUST SEAL, 28X42X8 (ARAI)		1 1 1 1	AC		1	91257-KA3-711 91257-KA3-712	1322635
16 DUST SEAL, 45X55X5 (ARAI)		8 9 0	AC		1	91257-KA3-712 91258-ML7-003	1322643 2408797
DUST SEAL, 45X55X5 (NOK)		8 9 0	AC		1	91258-ML7-003 91258-ML7-004	2408797 2410645
17 BEARING, RADIAL BALL, 600	141111	1 8	AL		1 2	91258-ML7-004 96150-60040-10	2410645
BEARING, RADIAL BALL, 600		9 0	AC		2	91054-MN8-741 91054-MN8-741	1325273 3087467 3087467
					-	7 IVJT PHOTTY	3001 401

© AMERICAN HONDA MOTOR CO., LTD. 1993 NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

`	CONIEN	13
TITLE		PAGE GRI
AIR CLEA	VER	106 G2
	ION VALVE	
BRAKE OF	LIPER, FR	103 F12
BRAKE CA	VLIPER, FR	80 F1
CAM CHAI	N	. 12 B6
CAMSHAF	T	10 B5
CAMSHAF	T HOLDER	. 3 B1
CANISTER	1	151 H12
CARBURE	TOR (ASSY.)	
CARBURE		
CLUTCH	ENTS)	46 C11
CRANKCA	SE	16 B8
CRANKCA	SE COVER, L	20 B10
CRANKCA	SE COVER, R	14 B7
CRANKSH	AFT	32 C4
CYLINDER	(FRONT)	4 B2
CYLINDER	(REAR)	7 B3
EXHALIST	MUFFLER	2 B1
	R	
FENDER, F	₹R	126 G12
FORK, FR.		77 E11
FR. BRAKE	MASTER	
	I	
FUEL TAN GASKET K		
GASKET K	ШВ ШВ	51 D1 53 D2
GEARSHIF	T DRUM	39 C7
HANDLEB	<b>A</b> R	70 EB
HEADLIGH	Π	56 E1
OIL PUMP	• • • • • • • • • • • • • • • • • • • •	
PADIATOR		112 G5
RR. BRAKE	MASTER	1 <b>38 H6</b>
CYLINDER	l	84 F3
SEAT		100 F11
	VL	
SHOCK A	SORBER	124 G11
STAND	eter	59 E2 117 G7
	CLUTCH	
	MOTOR	
	STEM	
		114 G6
SWINGAR		
TAILLIGHT	· · · · · · · · · · · · · · · · · · ·	
	· · · · · · · · · · · · · · · · · · · ·	
	SION	
TURN SIG	NAL	129 H1
WATER PI	PE	42 C9
WATER PL	JMP	22 B11
WHEEL, FI	<u>R.</u>	82 F2
WHEEL, R	r Intess	90 F6
WIHE HAR	INESS	134 H4
22:-	م <u>حصن</u> م حصن	
GRID	F2	2
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CONTENTS

## RR. BRAKE MASTER CYLINDER

<u></u>		_									14140-41 110000
9	= NT650'88 = NT650'89		NT	650		A R					
1	= NT650'90 = NT650'91	1 9	1 9	1 9 9	1 9	A C	FBJ	AME	QT Y		
Ref.	BLOCK NO. F-11	8	8	Ö	9	ğ		NUMBER	R		HONDA
No.	DESCRIPTION	8	9	0	1	E	FROM	то	à	PART NUMBER	CODE
1	CLIP, RR. BRAKE HOSE	8	9	0	1	AC			1	43156-MN8-000 43156-MN8-000	2918506 2918506
	HOSE, RR. BRAKE	8	9	0	1	AC			1	43310-MN8-003 43310-MN8-003	2899490 2899490
3	CYLINDER ASSY., RR. MASTER (NISSIN)	8	9	0	<del></del>	AC			1	43500-MN8-671 43500-MN8-671	2918530 2918530
4	CONNECTOR, MASTER CYLINDER	8	9 	0		AC			1	43503-MB2-006 43503-MB2-006	1429448 1429448
5	BOOT COMP.	8	9 	0	1	AC			1 1	43504-MB2-006 43504-MB2-006	1429455 1429455
6	CUP COMP., OIL	8	9	0		AC			1	43511-KT8-006 43511-KT8-006	2542819 2542819
7	HOSE, MASTER CYLINDER	8	9 	0	1	AC			1	43512-MN8-006 43512-MN8-006	2899540 2899540
8	CLAMP, MASTER CYLINDER OIL HOSE	8	9 	0	1	AC				43514-445-771 43514-445-771	0817593 0817593
9	PISTON SET, MASTER CYLINDER	8	9	0		AC			1	43520-MJ6-305 43520-MJ6-305	1764778 1764778

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650' 39 FRAME ND.; RC311-KM100019 TO SUBSEQUENT

1 Ref. No.	# NT650'91  BLOCK NO. F-11  DESCRIPTION	9 9 9		A CODE	AME NUMBER TO	3-> Œ₩Q	PART NUMBER	HONDA CODE
10	ROD COMP., PUSH	8 9		AC	 	1	43530-MB2-006 43530-MB2-006	1429471 1429471
11	CAP, MASTER CYLINDER	8 9 (		AC	 	1	45513-HA2-006 45513-HA2-006	1828243 1828243
12	DIAPHRAGM	8 9 (	) - 1	AC	 	1	45520-MG7-006 45520-MG7-006	1828250 1828250
13	PLATE, DIAPHRAGM	8 9 (	) - 1	AC	 	1	45521-HA2-006 45521-HA2-006	1828268 1828268
14	BOOT, MASTER CYLINDER	8 9 (		AC	 	1	45522-422-000 45522-422-000	0692822 0692822
15	CIRCLIP	8 9 (	) - 1	AC	 	1	46182-500-013 46182-500-013	0506139 0506139
16	PIN, BRAKE ROD	8 9 (	-	AC	 	1	46503-KV3-000 46503-KV3-000	2958759 2958759
17	JOINT, BRAKE ROD	8 9 (		AC	 	1	46504-MB2-006 46504-MB2-006	1430149 1430149
18	STAY, MASTER CYLINDER OIL CAP (B)	8			 	1	50264-MN8-000	2900041
19	STAY, MASTER CYLINDER OIL CUP (B)	9 ( 		AC	 	1	50264-MN8-700 50264-MN8-700	3043015 3043015
20	NUT, SPECIAL, 8MM	8 9 (	) ' - 1	AC	 	1	90130 <del>-MN</del> 8-006 90130-MN8-006	2920114 2920114
21	BOLT, OIL, 10x22	8 9 (		AC	 	2	90145-KM3-750 90145-KM3-750	2072775 2072775
22	WASHER, 7X12	8 9 (		AC	 	1	90501-310-000 90501-310-000	0113654 0113654
23	WASHER, OIL BOLT	8 9 (	-	AC	 	44	90545-300-000 90545-300-000	0189902 0189902
24	O-RING, 14.8x2.4	8 9 (		AC	 	1	91212-422-006 91212-422-006	0693481 0693481
25	SCREW, FLAT, 4X40				 	2	93600-04040-1G 93600-04040-1G	2545192 2545192
26	SCREW-WASHER, 4X12	8 9 (	o	AC	 	1	93893-04012-07 93893-04012-07	1374008 1374008
	SCREW-WASHER, 4X12	8 9	)	AC	 	1	93893-04012-17 93893-04012-17	1237353 1237353
27	NUT, HEX., 8MM	8 9 (	) <del></del>	AC	 	1	94002-08000-0S 94002-08000-0S	0156075 0156075
28	NUT, FLANGE, 6MM	9 ( 	)	AC	 	1	94050-06000 94050-06000	0471623 0471623
				L		€ AI	MERICAN HONDA MOTOR CO.	

NT650

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

SHOCK ABSORBER         124 G11           SPEEDOMETER         59 E2           STAND         117 G7           STARTING CLUTCH         18 B9           STARTING MOTOR         24 B12           STEERING STEM         74 E10           STEP         114 G6           SWINGARM         120 G9           SWITCH         64 E5
ISWITCH 64 F5

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 402 513

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8 = NT650'88

9 = NT650'89

0 = NT650'90

MN84F1100B

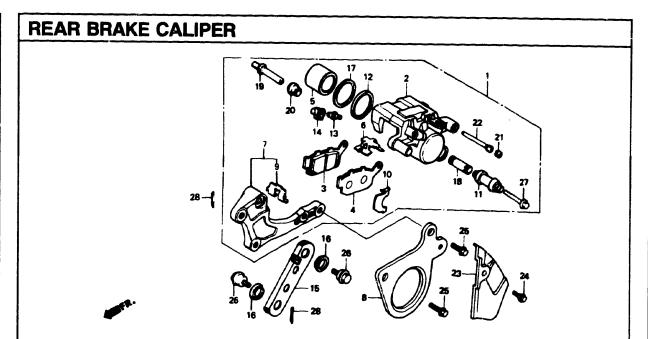
## RR. BRAKE MASTER CYLINDER

												MN84F1100B
9 = NT6 0 = NT6	8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91		1	NT650		1	AREA			Q T Y		
Ref. No.	BLOCK NO. DESCRIPTION	F-11	9 8 8	9 8 9	9 9 0	9 1 1	CODE		AME NUMBER TO	R E Q	PART NUMBER	HONDA CODE
30 BOLT 31 BOLT 32 BOLT	, FLANGE, 6X12	•••••	8 8 8	9 9 9	0	1 1	AC AC			1 1 1 2 2 2 2 2 2	94201-20150 94201-20150 95701-06012-08 95701-06012-08 95701-06016-08 95701-06025-08 95701-06025-08 96001-06012-00 96001-06012-00	0058347 0058347 2170793 2170793 2105807 2259711 2259711 2105930 2105930

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT



												MN84F1200
8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91			1 9	1 9	650 1 9	1 9	AREA			Q T Y		
Ref.	BLOCK NO.	F-12	8 8	8	9	9	00	FRA SERIAL I		R		
No.	DESCRIPTION		8	9	0	1	D E	FROM	TO	E Q	PART NUMBER	HONL)A CODE
1 CALIPER A	SSY., RR		8	9						1	43100-MN8-671	2918407
CALIPER A	SSY., RR	•••••			0	1	AC			1	43100-MN8-672 43100-MN8-672	3305562 3305562
2 BODY, RR.	CALIPER	••••	8	9	0	1	AC			1	43101-MN8-671 43101-MN8-671	2918415 2918415
(SEE KI	A, RR. (NISSIN JBCF T P/NEND OF BLOCK	)	8	9	0		AC	******		1	43105-MN8-006 43105-MN8-006	2918423 2918423
	B, RR. (NISSIN JBCF T P/NEND OF BLOCK		8	9	0	1	AC				43106-MN8-006 43106-MN8-006	2918431 2918431
5 PISTON	•••••	•••••	8	9	0	1	AC				43107-KT7-761 43107-KT7-761	2918449 2918449
6 SPRING, P	AD	•••••	8	9 	0	1	AC	******		1	43108-KT7-761 43108-KT7-761	2918456 2918456
	OMP., RR. (NISSIN)		8	9	0					1	43110-MN8-006	2899466
BRACKET C	OMP., RR. (NISSIN)	••••				1	AC			1	43110-MN8-016	3628211
8 STAY, RR.	CALIPER	••••	8	9	0	1	AC				43111-MN8-000 43111-MN8-000	2918464 2918464

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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SWITCH	64	E5
		H3
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WHEEL DO	00	. —
**************************************	90	F6
WHEEL, RRWIRE HARNESS	134	H4

F4

## **REAR BRAKE CALIPER**

												MN84F1200
8 = NT650 9 = NT650 0 = NT650	0,80 0,88			NT	650		ARE			a		
1 = <b>N</b> T650	BLOCK NO.	F-12	1 9 8 8	1 9 8 9	1 9 9	1 9 9	A C O		AME NUMBER	T Y R		
Ref. No.	DESCRIPTION	1-12	8	9	+	1	D E	FROM	TO	E Q	PART NUMBER	HONDA CODE
9 RETAIN	VER	•••••	8	9	0	1	AC			1	43112-KT7-761 43112-KT7-761	2918472 2918472
10 SHIMB	••••••		8	9 	0	1	AC			1	43114-ML0-731 43114-ML0-731	2918480 2918480
11 BOOT,	SLEEVE	,	8	9 	0	1	AC			1	43132-KT7-761 43132-KT7-761	2918498 2918498
12 SEAL,	PISTON (38MM)		8	9 	0	1	AC				43209-371-006 43209-371-006	04069 <u>26</u> 0406926
	BLEEDER		8	9	0	1	AC			1	43352-568-003 43352-568-003	0505735 0505735
14 CAP, BI	LEEDER SCREW	•••••	8	9 	0	1	AC		******	1	43353-461-771 43353-461-771	0954230 0954230
15 LINK CO	OMP., TORQUE	• • • • •	8	9	0	1	AC			1	43431-MN8-000 43431-MN8-000	2899516 2899516
16 WASHER	, TORQUE LINK	•••••	8	9	0	 1	AC			2 2	43434-MA3-640 43434-MA3-640	1435445 1435445
17 DUST SE	EAL	•••••	8	9	0	 1	AC			1	45109-443-870 45109-443-870	2918688 2918688
					:							

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NT650'88 ENGINE ND.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

8 = NT650'88 9 = NT650'89	NT650	AR				
0 = NT650'90 1 = NT650'91	1 1 1 1	E A		Q		
BLOCK NO. F-12	9 9 9 9	CO	FRAME	Y		
Ref. DESCRIPTION	8 9 0 1	DE	SERIAL NUMBER FROM TO	E	PART NUMBER	HONDA CODE
18 SLEEVE	8 9 0			1	45111-MA3-006	
		AC		i	45111-MA3-006	1011980 1011980
19 BOLT, PIN (A)	8 9		**************************************	1	45131-HA5-671	2149045
BOLT, PIN (A)	8 9 0	AC		1 1	45131-HA5-672 45131-HA5-672	3254380 3254380
20 BOOT (B)	8 9 0	AC		1	45133-MA3-006	1012012
21 PLUG, PIN	8 9	7		1	45133-MA3-006 45203-MG3-006	1012012 1444678
PLUG, PIN	8 9 0	AC		1 1	45203-MG3-016 45203-MG3-016	3189743
22 PIN, HANGER	8 9	7.			45215-KA3-731	3189743 1552850
PIN, HANGER	8 9 0	AC		1	45215-KA3-732	3225786
23 PLATE B, DISK MUDGUARD	8 9 Q	M.L		1	45215-KA3-732 52185-ML0-730	3225786 2919140
	1	AC		i	52185-ML0-730	2919140
24 BOLT, FLANGE, 6MM	8 9 0 1	AC		1	90111-GJ5-000 90111-GJ5-000	2410553 2410553
25 BOLT, FLANGE, 8X20	8 9 0 1	AC		2	90115-HA7-670 90115-HA7-670	2112043 2112043
26 BOLT, TORQUE LINK	8 9 0 1	AC	*******		90124-ML7-000 -∑124-ML7-000	2408474 2408474
27 BOLT, FLANGE, 8X49	8 9 0	AC		1	90180-MN8-006 90180-MN8-006	2920155 2920155
28 PIN, SPLIT, 2.0X18	8 9 0 1	AC		<u>2</u>	94201-20180 94201-20180	0219279 0219279
PIN, SPLIT, 2.0X20	8 9 0 1	AC		2	94201-20200 94201-20200	0058354 0058354
PIN, COTTER, 2.0X22	8 9 0 1	AC		2	94201-20220 94201-20220	0058362 0058362
PIN, SPLIT, 2.0X25	8 9 0 1	AC		2	94201-20250 94201-20250	0058370 0058370
PIN, COTTER, 2.0X32	8 9 0	AC		2	94201-20320 94201-20320	0145607 0145607
PIN, SPLIT, 2.0X35	8 9 0	AC		2	94201-20350 94201-20350	0058388 0058388
PIN, COTTER, 2.0X22	8 9 0	AC		2	94201-29220 94201-29220	1484047 1484047
NI BRAKE PAD KIT	8 9 0	AC		1	431A0-MN8-670 431A0-MN8-670	3528767 3528767

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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CARBURETOR		
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CRANKCASE	16	<b>B</b> 8
CRANKCASE	28	C2
CRANKCASE COVER. L	20	B10
CRANKCASE COVER. R	. 14	B7
CRANKSHAFT	32	C4
CYLINDER (FRONT) CYLINDER (REAR)	4	<b>B</b> 2
CYLINDER (REAR)	7	<b>B</b> 3
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EXHAUST MUFFLER	109	
FENDER FR	75	E10
ENDER RR	126	G12
ORK FR.	77	E11
P. BRAKE MASTER		_,,
CYLINDER	. 67	F6
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FUEL TANK	. 94	
GASKET KIT A	51	D1
GASKET KIT B	. 53	D2
GEARSHIFT DRUM	39	C7
HANDI FRAR	70	-
HEADLIGHT	56	
MARK	150	H12
DIL PUMP	26	C1
OIL PUMP	112	G5
TALDIA ILUM	. 138	H6
R. BRAKE MASTER		
CYLINDER	84	F3
SEAT COWL	100	F11
SEAT COWL	101	F11
SHOCK ABSORBER	124	G11
SPEEDOMETER	59	E2
STAND	117	G7
STARTING CLUTCH	18	B9
STARTING MOTOR	24	B12
STEERING STEM	. 74	7:0
STEP	. 114	G6
-WINGARM	120	G9
SWITCH	64	E5
TAILLIGHT	132	нз
FAILLIGHT FOOLS	. 147	H10
HANSMISSIUN	35	C5
TURN SIGNAL	129	H1
WATER PIPE	. 42	
NATER PUMP	. 22	B11
WHEEL, FR	82	
WHEEL, RR.		F6
WIRE HARNESS	134	H4

F5 GRID

### REAR WHEEL

_						_					_
9	3 = NT650'88 9 = NT650'89 0 = NT650'90		NT	650	1	ARE			a		
-	= NT650'91	1 9 8	1 9 8 9	1 9 9	1 9 9	A C		AME	Y		
Re No		-	9	+	1	ODE	SERIAL FROM	TO	REQ	PART NUMBER	HONDA CODE
	1 SPROCKET, FINAL DRIVEN (44T)	8	9	0	1	AC			1	41201-MN8-670 41201-MN8-670	2958700 2958700
7	2 DAMPER, FINAL DRIVEN	8	9	0		AC			5 5	41241-MN8-003 41241-MN8-003	2918324 2918324
3	3 CAP, RR. WHEEL CENTER	8	9	0	1	AC			1	42110-MN8-000 42110-MN8-000	2918332 2918332
4	AXLE COMP., RR	!	9	0	 1	AC			1	42300-MN8-000 42300-MN8-010	2899284 3628187
-	BOLT, RR. AXLE	8							1	42302-MN8-000	2899300
	BOLT, RR. AXLE	1	9	0	1	AC			1	42302-MN8-010 42302-MN8-020	3042728 3628195
6	HOLDER COMP., BEARING	8	9	0	1	AC			1	42500-MN8-000 42500-MN8-000	2899318 2899318
7	' FLANGE COMP., FINAL DRIVEN	8	9	0	<del></del>	AC			1	42605-MN8-000 42605-MN8-000	2918357 2918357
8	S SPACER, CENTER LOCK	8	9	0	1	AC			1	42607-MN8-000 42607-MN8-000	2899367 2899367
									1		

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

MN84F1300A

8 = NT650'88 9 = NT650'89	NT650	Á				
0 = NT650'90 1 = NT650'91	1 1 1 1 1 9 9 9 9	R E A		QT		
Ref. BLOCK NO. F-13	8 8 0 0	COD	FRAME SERIAL NUMBER	Y R E		HONDA
No. DESCRIPTION	8 9 0 1	E	FROM TO	ā	PART NUMBER	CODE
9 COLLAR, RR. AXLE DISTANCE	8 9 0 1	AC		1	42621-MN8-000 42621-MN8-000	2899391 2899391
10 COLLAR, RR. AXLE SIDE	8 9 0 1	AC	~~~~~	1	42622-MN8-000 42622-MN8-000	2899409 2899409
11 HUB COMP., SPROCKET	8 9 0		~=====	1	42630-MN8-000	2899417
HUB COMP., SPROCKET	8 9 0 1	AC		1	42630-MN8-010 42630-MN8-010	3628203 3628203
12 WHEEL SET, RR	8 9 0 1	AC		1	42650-MN8-670 42650-MN8-670	3042744 3042744
13 WEIGHT, BALANCE (10G)	8 9 0 1	AC		AR AR	42704-MB0-000 42704-MB0-000	1272319 1272319
WEIGHT, BALANCE (20G)	8 9 0	AC		AR AR	42705-MB0-000 42705-MB0-000	1247881 1247881
WEIGHT, BALANCE (30G)	8 9 0	AC		AR AR	42706-MB0-000 42706-MB0-000	1247899 1247899
14 TIRE ASSY., RR. (150/70-17 G548 BS)	8 9 0 1	AC		1	42710-MN8-003 42710-MN8-003	2918381 2918581
TIRE ASSY., RR. (150/70-17 K505 DUNLOP)	8 9 0	AC		1	42710-MN8-004 42710-MN8-004	29 18399 29 18399
15 VALVE, RIM (BS)	8 9 0 1			1	42753-ML7-003 42753-ML7-003	2378446 2378446
VALVE, RIM (DUNLOP)	8 9 0 <del></del>			1	42753-ML7-004 42753-ML7-004	2378453 2378453
16 DISK, RR. BRAKE	8 9 0 <del></del>	AC		1	43351-ML0-730 43351-ML0-730	2918514 2918514
17 SHIM, DAMPING	8 9 0 1	AC		4	45128-ME2-003 45128-ME2-003	1390830 1390830
18 BOLT, DRIVEN SPROCKET FIXING	8 9 0	AC		6	90103-MN8-000 90103-MN8-000	2902013 2902013
19 BOLT, RR. DISK, 8x22	8 9 0 1	AC		4	90105-ML0-730 90105-ML0-730	2920049 2920049
20 BOLT, DRIVE PIN	8 9 0	AC	*******	4	90113-MR7-000 90113-MR7-000	2920064 2920064
21 PIN, DRIVE	8 9 0 1	AC		4	90114-MR7-000 90114-MR7-000	2920072 2920072
22 NUT, LOCK, 35MM	8 9 0 1	AC		1	90306-MN8-000 90306-MN8-000	2902179 2902179
				L		

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

CARBURETOR (ASSY.)	44 C10
CARBURETOR (COMPONENTS)	46 C11
CLUTCH	46 C11
CRANKCASE	20 00
CRANKCASE COVER, L	28 C2
CRANKCASE COVER, L	20 B10
CRANKCASE COVER, R	14 B7
CRANKSHAFT	32 C4
CYLINDER (FRONT)	4 B2
CYLINDER (REAR)	7 B3
CYLINDER HEAD COVER	2 B1
EXHAUST MUFFLER	109 G3
FENDER FR	75 E10
FENDER, RR.	126 G12
FORK, FR	77 E11
FR. BRAKE MASTER	
CYLINDER	67 E6
FRAME	143 HB
FUEL TANK	94 F8
GASKET KIT A	51 D1
GASKET KIT B	53 D2
GEARSHIFT DRUM	39 C7
HANDLEBAR	70 EB
HEADLIGHT	56 E1
MARK	
OIL PUMP	
PEDAL	
PADIATOR	138 H6
RR. BRAKE MASTER	130 110
CYLINDER	84 F3
SEAT	
SEAT COWL	
SHOCK ABSORBER	
SPEEDOMETER	
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STEP	74 E10
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TAILLIGHT	132 H3
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CAMSHAFT .

\_ .

# **REAR WHEEL**

HONDA
PART NUMBER CODE
90308-MN8-000 2902187 90308-MN8-000 2902187
90309-KF0-003 1420231 90309-KF0-003 1420231
90309-428-731 1001197 90309-428-731 1001197
90310-MN8-000 2920213 90310-MN8-000 2920213
90316-MN8-000 2902195
90316-MN8-010 3044237 90316-MN8-010 3044237
90501-MN8-000 2902252 90501-MN8-000 2902252
90651-ML0-731 2920312 90651-ML0-731 2920312
90652-ML0-731 2920320 90652-ML0-731 2920320
21061-ML0-731 2920387 21061-ML0-731 2920387

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME MO.; RC311-KM100019 TO SUBSEQUENT

8 = N1650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91 Ref. BLOCK NO. F-13 No. DESCRIPTION	8 9 0 1	AREA CODE	FRAME SERIAL NUMBER FROM TO	QTY REQ	PART NUMBER	HONDA CODE
31 BEARING, RR. AXLE NEEDLE	8 9 0	AC		1 1 1	91062-MR7-003 91062-MR7-003 91252-MN8-003 91252-MN8-003	2920395 2920395 2902401 2902401
33 DUST SEAL, 50X62X5	8 9 0	AC		1 1	91284-MR7-003 91284-MR7-003 91352-MN8-003	2920437 2920437 2902476
35 PIN, SPLIT, 2.5MM	8 9 0	AC		1 1 1	91352-MN8-003 94201-25400 94201-25400 96150-60070-10	2902476 1771229 1771229 1299239
		AC		1	96150-60070-10	1299239 CO, LTD 1983 93

8 = NT650'88

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

MN84F1300A

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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FRAME 143 H8
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GASKET KIT B 53 D2
GEARSHIFT DRUM 39 C7
HANDLEBAR 70 E8
HEADLIGHT 56 E1
MAFK 150 H12 MAFK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5 RADIATOR 138 H6 RR. BRAKE MASTER CYLINDER 84 F3
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 STEP
 114 G6

 SWINGARM
 120 G9

 SWITCH
 64 E5
 TAILLIGHT ..... 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL ..... 129 H1 WATER PIPE ..... 42 C9 WHEEL, FR. ..... 82 F2 WHEEL, RR. 90 F6 WIRE HARNESS 134 H4 **F7** 

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### **FUEL TANK** "CAUTION OR WARNING LABELS MUST BE ORDERED SEPARATELY WHEN APPLICABLE" MN84F1400D 8 = NT650'889 = NT650'89NT650 0 = NT650'90Q 1 = NT650'911 1 9 9 FRAME F-14 8 9 0 BLOCK NO. SERIAL NUMBER HONDA P E Q No. 8 9 0 1 DESCRIPTION PART NUMBER CODE 16710-MN8-005 2916682 16710-MN8-005 2916682 16711-MF2-000 1759844 16711-MF2-000 1759844 3 RUBBER, FUEL PUMP MOUNTING ..... 8 9 0 --16711-MN8-000 2916690 16711-MN8-000 2916690 16712-MN8-000 2896397 STAY, FUEL STRAINER ..... 9 -- --16712-MN8-700 3041415 STAY, FUEL STRAINER ..... 0 -- 0 -- 1 16712-MN8-710 3305208 16712-MN8-710 3305208 16900-MG8-003 2061687 16900-MG8-003 2061687 16950-MN8-003 2916708 16950-MN8-013 3305216 16950-MN8-013 3305216 7 SCREEN SET, FUEL STRAINER ..... 8 9 0 --16952-MN8-003 3221413 16952-MN8-003 3221413

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	ċ	AMERIC - NI HONDA	MOTOR COLLTD 1993	

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

16953-MN8-000 2896405 16954-MN8-000 2896413 16954-MN8-000 2896413 16955-MN8-000 2896421 11 TUBE C, FUEL ..... -- 9 0 --16955-MN8-700 3041423 16955-MN8-700 3041423 16957-MN8-000 2958130 TUBE D, FUEL ..... 9 0 --16957-MN8-700 3041431 16957-MN8-700 3041431 16960-MN8-000 2916716 16961-MK7-000 2313237 16961-MK7-000 2313237 15 CLAMP, TUBE ..... 0 1 AC 16962-MN8-000 40559 16966-MJ4-670 2068435 16966-MJ4-670 2068439 17223-ML0-000 2916765 18 TRAY, FUEL TANK DRAIN ..... -- 0 --- 0 17223-MN8-700 3305257 17223-MN8-700 3305257 19 CLIP A, BREATHER TUBE ........................ 17316-MN1-670 2691012 17316-MN1-670 2691012 17359-419-670 0631325 21 TANK SET, FUEL (WL) \*PB115CU\* (CANDY FLAIR BLUE) 17506-MN8-670ZB 2916872 TANK SET. FUEL (WL) \*NH119MII\* (TEMPEST GRAY METALLIC) ..... 1 17506-MN8-6702C 2916880 TANK SET, FUEL (WL) \*PB115CU\* (CANDY FLAIR BLUE) 17506-MN8-750ZB 2916898 TANK SET, FUEL (WL) \*NH119MU\* (TEMPEST GRAY METALLIC) ..... 17506-MN8-750ZC 2916906 TANK SET. FUEL (WL) \*R157\* (TYPF1) (ITALIAN RED) 17506-MN8-740ZA 3041605 TANK SET, FUEL (WL) \*R157\* (TYPE1) (ITALIAN RED) 17506-MN8-741ZA 4117891 TANK SET, FUEL (WL) \*R157\* (TYPE1) (ITALIAN RED) 17506-MN8-760ZB 3041613 TANK SET, FUEL (WL) \*R157\* (TYPE1) (ITALIAN RED) ..... |-- 9 -- --17506-MN8-761ZA 3815644

NT650

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8 9 0 1 E

F-14 8 9 0

BLOCK NO.

NT650'90 ENGINE ND.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

DESCRIPTION

FRAME

SERIAL NUMBER

TO

PART NUMBER

16953-MN8-000

8 = NT650'88

9 = NT650'89

0 = NT650'90

1 = NT650'91

Ref.

No.

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME ND.; RC311-MM300001 TO SUBSEQUENT

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	CAMSHAFT HOLDER	3	B1
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	CARBURETOR		
2896413	(COMPONENTS)		
2896413	CLUTCH	16	B8
200//24	CRANKCASE	28	C2
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3041423	CYLINDER (FRONT)	JE	B2
204 1423	CYLINDER (REAR)	7	
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Ref.	BLOCK NO. F-14 DESCRIPTION	F	989	9 0	9 1	CODE	FRA SERIAL I	NUMBER	RE	DA37 AU HADED	HONDA
NO.	DESCRIPTION	<del> </del> "	9	-	1	=	FROM	то	a	PART NUMBER	CODE
21	TANK SET, FUEL (WL) *R157* (TYPE1) (ITALIAN RED)	_		0		A	******		1	17506-MN8-840ZA	3305281
	TANK SET, FUEL (WL) *R157* (TYPE1) (ITALIAN RED)			0		A			1	17506-MN8-840ZD	3923067
	TANK SET, FUEL (WL) *R157* (TYPE1) (ITALIAN RED)			0		A			1	17506-MN8-840ZE	3923075
	TANK SET, FUEL (WL) *R157* (TYPE1) (ITALIAN RED)			0	1	AC			1	17506-MN8-860ZA	3305299
	TANK SET, FUEL (WL) *R157* (TYPE1) (ITALIAN RED)			0	1	AC			1	17506-MN8-860ZC	3857190
22	CUSHION, FR. FUEL TANK	8	9	0	1	AC			1	17511-MN8-000 17511-MN8-000	2896777 2896777
23	RUBBER, FUEL TANK SIDE	8	9	0	1	AC			2	17512-MN8-000 17512-MN8-000	2896785 2896785
24	COLLAR, FUEL TANK SETTING	8							7	17514-MN8-000	2916922
	COLLAR, FUEL TANK SETTING		9	0 	1	ΑC			1	17514-MN8-700 17514-MN8-700	3041621 3041621
25	RUBBER, FUEL TANK RR	8	9	0	1	AC			1	17613-473-000 17613-473-000	1234186 1234186

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

9 0	= NT650'88 = NT650'89 = NT650'90 = NT650'91	1 9	NT650	AREA		QTY		
Ref.	BLOCK NO. F-14	8	8 9 9 9 0 1	000	FRAME SERIAL NUMBER	RE		HONDA
No.	DESCRIPTION	8	9 0 1	E	FROM TO	a	PART NUMBER	CODE
26	CAP COMP., FUEL FILLER	8		A		1	17620-MN8-007	2896835
	CAP COMP., FUEL FILLER	8		AC		1	17620-MN8-751	2896843
	CAP COMP., FUEL FILLER	8	9	A		1	17620-MN8-700	3087236
	CAP COMP., FUEL FILLER	8	9	A		1	17620-MN8-910	4007639
	CAP COMP., FUEL FILLER		9 0 1	AC		1	17620-MN8-760	3041662
	CAP COMP., FUEL FILLER		9 0 1	AC		1	17620-MT4-010	3822277
	CAP COMP., FUEL FILLER		0	A		1	17620-MN8-710	3305307
27	RUBBER, BREATHER SEAL		0	A		1	17646-MN8-700	3114691
28	COLLAR, ENGINE HANGER	8	9 0	AC		1	50134-MN8-000 50134-MN8-000	2899961 2899961
29	MARK, DRIVE CAUTION (TYPEG) *A73* (GOLD)	8				1	87560-ME9-670ZA	1406511
	LABEL, DRIVE (TYPET)		9 0	AC		1	87560-MT2-300ZB 87560-MT2-300ZB	3006996 3006996
30	LABEL, FUEL (TYPEG)	8 	1 .	AC	******* *******	1	87586-MR6-670ZA 87586-MR6-670ZA	2879856 2879856
31	BOLT, SOCKET, 4X6	8 	9 0 1	AC		4 4	90073-MR7-000 90073-MR7-000	3555570 3555570
32	BOLT, SOCKET, 4X21	8 	1	AC		3	90074-KV3-700 90074-KV3-700	2919967 2919967
33	BOLT, FLANGE, 6X55	8	1 1	AC		1	90132-MN8-000 90132-MN8-000	2920122 2920122
34	COLLAR, FUEL TANK SETTING	8	1	AC		1	90324-MB6-000 90324-MB6-000	1761279 1761279
35	NUT, CAP, 8MM	8	a to the state of	AC	*******************************	1 1	90443-107-000 90443-107-000	0215574 0215574
36	JOINT, TUBE		0 1	AC			91463-MC4-000 91463-MC4-000	1224005 1224005
37	TUBE, 4.5X310 (BULK HOSE: 95001-45008-40M)	8	1 1 -	AC		1 1	95001-45310-40 95001-45310-40	2920502 2920502
38	TUBE, FUEL, 5.5X40	8	1 1 -	AC		1 1	95001-55040-40 95001-55040-40	0395038 0395038
39	TUBE, 5.3x210	8		AC		1 1	95001-55210-40 95001-55210-40	2759330 2759330
40	CLIP, TUBE, B10	8	9 0 1	AC		4	95002-02100 95002-02100	0250985 0250985
						A.	MERICAN HONDA MOTOR CO. I	

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NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

© AMERICAN HONDA MOTOR CO., LTD. 1993 NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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### **FUEL TANK** "CAUTION OR WARNING LABELS MUST BE ORDERED SEPARATELY WHEN APPLICABLE" MN84F1400D

8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91 BLOCK NO. F-14	NT650  1 1 1 1 1 9 9 9 9 8 8 8 9 9 0 1	AREA CO	FRAME SERIAL NUMBER	QTY R		
Ref. No. DESCRIPTION	8 9 0 1	DE	FROM TO	E Q	PART NUMBER	HONDA CODE
41 CLIP, TUBE, B12	8 9 1	АC		3 1 1	95002-02120 95002-02120 95002-02120	0335034 0335034 0335034
42 CLIP, TUBE, B12.5	8 9 0 1	AC		1	95002-02130 95002-02130	0323352 0323352
43 CLAMP, TUBE (D12)	8 9 0	AC		2	95002-41200-08 95002-41200-08	1390988 1390988
44 CLIP, TUBE, D13	8 9 0 1	AC		4	95002-41300-08 95002-41300-08	0701847 0701847
45 CLIP, TUBE, C9	8 9 0	AC		1	95002-50000 95002-50000	0053447 0053447
46 TUBE, 12X790		AC		1	95005-12790 <b>-</b> 20 95005-12790 <b>-</b> 20	3305828 3305828
47 TUBE, 7.3X740 (BULK HOSE: 95005-75003-10M)	8 9	A		1	95005-75740-20	2959427
TUBE, 7.3X780 (BULK HOSE: 95005-75003-10M)	8 9	AC		1	95005-75780-20	2959435
48 BOLT, FLANGE, 8x100	8 9 0	AC		1	95701-08100-00 95701-08100-00	2533875 2533875

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650 88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME ND.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

8 = NT650'88 9 = NT650'89

0 = NT650'901 = NT650'91

No.

BLOCK NO.

DESCRIPTION

49 BOLT, SOCKET, 8X28 .....

NT650

9 9 9 8 8 9 8 9 0

8 9 0 1

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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PART NUMBER

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96600-08028-00

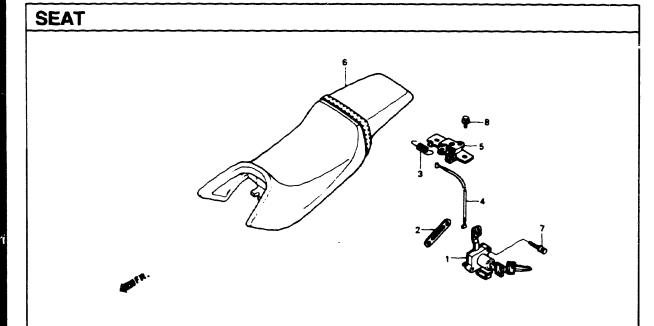
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	CAMSHAFT HOLDER	
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	STARTING MOTOR	
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i	WATER PUMP	
	WHEEL, RR.	
i	WIRE HARNESS	
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F10

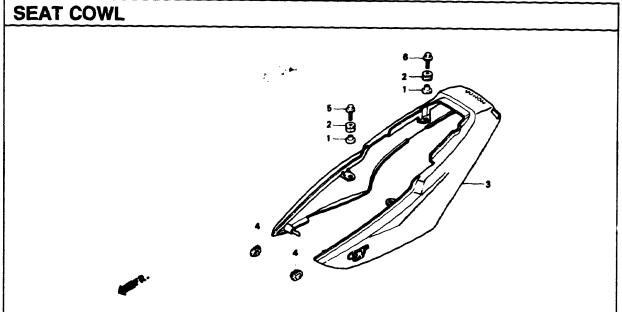
GRID



<u></u>											MN84F1500
9	= NT650'88 = NT650'89 = NT650'90		NT	r650		ARE			a		
1	= NT65C'91	9 8	1 9 8 9	1 9 9	1 9 9	C	FR/	AME	Y		
Ref	BLOCK NO. F-15	8	9	Ŏ	1	8	SERIAL	NUMBER	R		HONDA
No.	DESCRIPTION	8	9	0	1	Ē	FROM	TO	ā	PART NUMBER	CODE
1	LOCK ASSY., SEAT	8							1	77110-MN8-000	2901239
	LOCK ASSY., SEAT	8	9	0	_	AC			1	77110-MN8-700 77110-MN8-700	3043569 3043569
2	PLATE, SEAT LOCK SETTING	8	9	0	1	AC			1	77112-ML7-000 77112-ML7-000	2407583 2407583
3	SPRING, SEAT LOCK	8	9	0		AC			1	77151-MB1-870 77151-MB1-870	1723675 1723675
4	CABLE, SEAT LOCK	8	9	0	1	AC			1	77156-MN8-000 77156-MN8-000	2901247 2901247
5	BRACKET COMP., SEAT LOCK	8	9	0		AC			1	77160-KV0-010 77160-KV0-010	2889616 2889616
6	SEAT ASSY., DOUBLE *NH1L* (BLACK)	8	9	0	<del></del> 1	AC			1	77200-MN8-670ZA 77200-MN8-670ZA	2927655 2927655
7	BOLT, BREAK OFF, 6MM	8	9	0		AC			2	90008-MB6-630 90008-MB6-630	2410496 2410496
8	BOLT, FLANGE, 6x10	8	9	0	1	АC				95701-06010-00 95701-06010-00	2410876 2410876
l		1				]					

100 & AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT



											MN84F1600
8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91		198	1 0	650 1 9	1 9	AREA C	FR/	WE	Q T Y		
net.	F-16		8 9	-	9	00	SERIAL	NUMBER	R		HONDA
No. DESCRIPTION		8	9	0	1	E	FROM	TO	a	PART NUMBER	CODE
1 COLLAR, CHAIN GUARD		8	9	0		AC			-	52159-кв7-000 52159-кв7-000	1222355 1222355
2 GROMMET, SEAT COWL		8	9	0		AC				77219-MJ6-000 77219-MJ6-000	2551505 2551505
3 COWL SET, RR. SEAT (WL) *PB115C (CANDY FLAIR BLUE)	•••	8							1	77220-MN8-670ZB	2919611
COWL SET, RR. SEAT (WL) *NH119M (TEMPEST GRAY METALLIC)		8							1	77220-MN8-6702C	2919629
COWL SET, RR. SEAT	•••	8							1	77220-MN8-671ZB	3142882
COWL SET, RR. SEAT		8							1	77220-MN8-671ZC	3142890
COML SET, RR. SEAT (WL) +R157/TYPE1+			9						1	77220 <del>-MN8</del> -740ZA	3043619
COWL SET, RR. SEAT (WL)  *R157/TYPE1*			9	0	1	AC			1	77220-MN8-741ZA 77220-MN8-741ZA	3142908 3142908
COWL SET, RR. SEAT (WL)  *R157/TYPE1*	•••		9	0	1	АC		******	1	77220-MN8-741ZD 77220-MN8-741ZD	3843125 3843125

E AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

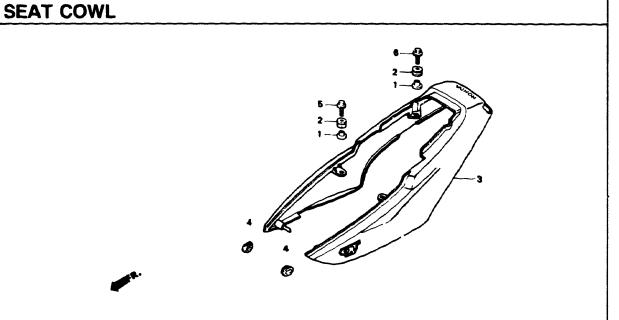
CONTENT	rs
AIR CLEANER	49 C12
BATTERY	. 103 F12 . 80 F1
BRAKE CALIPER, R.1	. 87 F4 . 12 B6
CAM CHAIN CAMSHAFT CAMSHAFT HOLDER	. 10 B5 . 3 B1
CANISTER	. 151 H12 . 44 C10
(COMPONENTS)	. 46 C11 . 16 B8
CRANKCASE	28 C2
CRANKCASE COVER, R CRANKSHAFT	. 14 B7 . 32 C4
CYLINDER (FRONT)	. 4 B2 . 7 B3
CYLINDER HEAD COVER EXHAUST MUFFLER	. 2 B1 . 109 G3
FENDER, FR. FENDER, RR. FORK, FR.	75 E10 126 G12
FOHK FR. FR. BRAKE MASTER CYLINDER	
FRAME FUEL TANK	. 143 H8
GASKET KIT A	51 D1 53 D2
GEARSHIFT DRUM	. 39 C7 . 70 E8
HEADLIGHT	150 H12
OIL PUMP PEDAL RADIATOR	112 G5
RR BRAKE MASTER CYLINDER	
SEAT	100 F11 101 F11
SHOCK ABSORBER	124 G11 59 E2
STARTING CLUTCH STARTING MOTOR	. 117 G7 . 18 B9
STEERING STEM	74 E10
SWINGARM SWITCH	120 G9
TAILLIGHT	132 H3
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WATER PIPE	. 22 B11
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WHILE FINANCIAL STREET	. 134 <b>114</b>

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NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

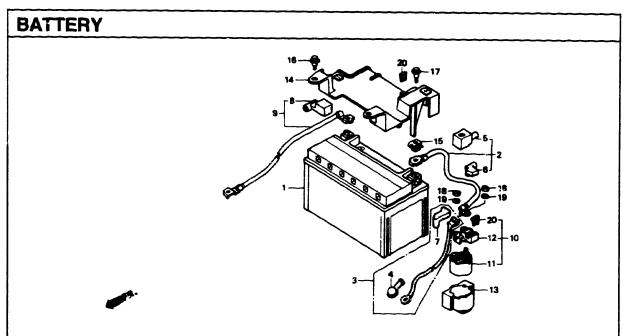


													MN84F1600
9	3 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91			1 9		650	1 9	AREAC	FRI	AME	Q T Y		
Ref	ł.	BLOCK NO.	F-16	8	9 8 9	9	9	OD	SERIAL I		R		HONIDA
No.		DESCRIPTION		8	g	0	1	E	FROM	то	ā	PART NUMBER	CODE
4	GROMMET, AI	R CLEANER CASE		8	9	0	 1	AC			2	83551-300-000 83551-300-000	0204990 0204990
	5 BOLT-WASHER		• • • • • • •	8	9	0	1	AC			2	93404-06020-00 93404-06020-00	2576361 2576361
6	BOLT-WASHER	R, 6X35	•••••	8	9	0	1	AC			2	93404-06035-00 93404-06035-00	2920460 2920460

AMERICAN HONDA MOTOR CO., LTD 1993

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT



8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91 Ref. BLOCK NO. F-17	NT650  1 1 1 1 9 9 9 9 9 8 8 9 9 1	AREA COD	FRAME SERIAL NUMBER	QTY RE		HONDA
No. DESCRIPTION	8 9 0 1	Ē	FROM TO	ā	PART NUMBER	CODE
1 BATTERY (YTX9-BS YUASA) BATTERY (YUASA) (YTX9-BS)	8 9 8 9 0 1	AC		1 1 1	31500-MN4-673 31500-MN4-675 31500-MN4-675	2958288 3174596 3174596
BATTERY (YUASA) (YTX9-BS)	8 9 0	AC		1	31500-MN4-677 31500-MN4-677	4106571 4106571
2 CABLE, STARTER BATTERY	8 9 0	AC		1	32401-MN8-000 32401-MN8-000	2898203 2898203
3 CABLE, STARTER MOTOR	8 9 0	AC		1	32410-MN8-000 32410-MN8-000	2898237 2898237
4 COVER, STARTING MOTOR TERMINAL	8 9 0	AC		1	32411-230-000 32411-230-000	020 <b>8</b> 652 020 <b>8</b> 652
COVER, STARTING MOTOR TERMINAL	8 9 0	AC		1	32411-253-000 32411-253-000	0177360 0177360
5 COVER, BATTERY TERMINAL	8 9 0	AC		1	32414-MN8-000 32414-MN8-000	2917730 2917730
6 COVER A, MAGNETIC SWITCH	8 9 0	AC		1	32415-MF5-840 32415-MF5-840	2269496 2269496
7 COVER B, MAGNETIC SWITCH	8 9 0	AC		1	32416-MF5-000 32416-MF5-000	2396976 2396976

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

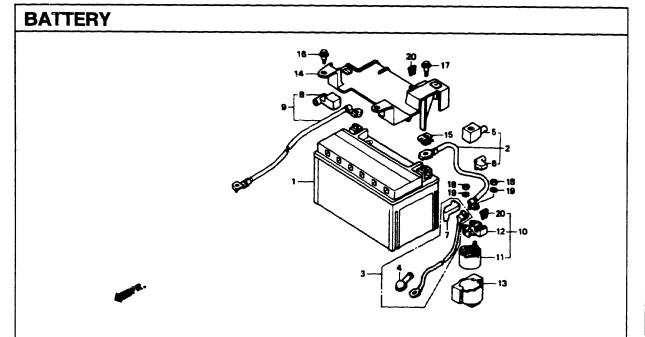
§ AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT

### **CONTENTS** TITLE PAGE GRID BATTERY 103 F12 BRAKE CALIPER, FR 80 F1 BRAKE CALIPER, RR. ..... 87 F4 CAM CHAIN ...... 12 B6 CAMSHAFT ..... 10 B5 CAMSHAFT HOLDER ..... 3 B1 CARBURETOR ` (COMPONENTS) ..... 46 C11 CRANKCASE ..... 28 C2 CRANKCASE COVER L ... 20 B10 CRANKCASE COVER R ... 14 B7 CRANKSHAFT .... 32 C4 CYLINDER (FRONT) . . . . 4 B2 CYLINDER (REAR) 7 B3 CYLINDER HEAD COVER 2 B1 EXHAUST MUFFLER ..... 109 G3 FENDER, FR. ..... 75 E10 FENDER, RR. . . . . . . . . . . . 126 G12 CYLINDER ..... 67 E6 FRAME 143 H8 FUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR ..... 70 E8 HEADLIGHT ..... 56 E1 MARK ..... 150 H12 PEDAL 112 G5 RADIATOR 138 H6 RR BRAKE MASTER CY'LINDER . . . . . . . . . . . . 84 F3 SHOCK ABSORBER . . . . . 124 G11 SPEEDOMETER ..... 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR ..... 24 B12 STEERING STEM .... 74 E10 STEP 114 G6 SWINGARM 120 G9 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1 WATER PIPE 42 C9 WATER PUMP ..... 22 B11 WHEEL, FR. ..... 82 F2 WHEEL RR. . . . . . . . . . . . . 90 F6 WIRE HARNESS ...... 134 H4 **GRID** F12

MN84F1700A

NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT



										MN84F1700A
9 =	= NT650'88 = NT650'89 = NT650'90	N				ARE		a		
Ref.	BLOCK NO. F-17	1 9 8 8	1 9 8 9	1 9 9 0	1 9 9 1	A COD	FRAME SERIAL NUMBER	T Y R E		HONDA
No.	DESCRIPTION	8	9	0	1	E	FROM TO	ā	PART NUMBER	CODE
	COVER, BATTERY TERMINAL	8	9	0	1	AC		1 1	32417-MN8-000 32417-MN8-000	2898260 2898260
	CABLE, BATTERY EARTH	8	9	0	1	AC		1 1	32601-MN8-000 32601-MN8-000	2898286 2898286
	SWITCH ASSY., STARTER MAGNETIC	8	9	0	1	AC		1 1	35850-MF5-751 35850-MF5-751	2008936 2008936
	SWITCH COMP., STARTER MAGNETIC	8	9 	0	1	AC		1 1	35851-MF5-751 35851-MF5-751	2028538 2028538
	HOLDER ASSY., FUSE	8	9	0		AC		1 1	35855-MF5-751 35855-MF5-751	2013704 2013704
13 F	RUBBER, SHOCK	8	9	0	1	AC	*******	1	35856-MF5-751 35856-MF5-751	2008944 2008944
14 (	COVER, BATTERY BOX	8						1	50326-MN8-000	2900058
	COVER, BATTERY BOX		9 	0	1	AC		1 1	50326-MN8-700 50326-MN8-700	3043023 3043023
15 N	NUT, CLIP, 6MM	8	9 	0	1	AC		1	64529-MC7-000 64529-MC7-000	1210194 1210194
16 E	BOLT, FLANGE, 6MM	8	9 	0	1	AC		2 2	90111-162-000 90111-162-000	0811141 0811141

104 § AMERICAN HONDA MOTOR CO., LTD 1993

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

€ AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

	<del></del>				<del></del>	
8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91	NT650	AREA	EDAM	QTY		
Ref. BLOCK NO. F-17 No. DESCRIPTION	9 9 9 9 8 8 9 9 8 9 0 1 8 9 0 1	CODE	FRAME SERIAL NUMBER FROM TO	REQ	PART NUMBER	HONDA CODE
17 BOLT, FLANGE, 6X16	8 9 0	AC		1 1	90113-MJ4-670 90113-MJ4-670	2072726 2072726
18 NUT, HEX., 6MM	8 9 0 1	AC		2 2	94002-06080-0S 94002-06080-0S	0712505 0712505
19 WASHER, SPRING, 6MM		AC		2	94111-06800 94111-06800	0258210 0258210
20 FUSE, BLADE (30A)	8 9 0 1	AC		5	98200-33000 98200-33000	1644251 1644251
	·					
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		1		c AMF	ERICAN HONDA MOTOR CO. L	TD 1993 10/

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AM CHAIN	. 12 B6
AMSHAFT HOLDER	. 10 B5
ANISTER	. 3 B1 . 151 H12
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ARBURETOR	
COMPONENTS)	. 46 C11
LUTCH	. 16 B8
RANKCASERANKCASE COVER, L	28 C2
RANKCASE COVER, R	. 20 B10
RANKSHAFT	32 C4
YLINDER (FRONT)	. 4 82
YLINDER (REAR)	7 R3
YLINDER HEAD COVER	2 R1
XHAUST MUFFLER	. 109 G3
ENDER, FR	75 E10
ENDER, RRORK, FR	126 G12
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TRE HARNESS	. 134 H4

GRID

**G1** 

### AIR CLEANER 20\_\$ \$\sigma^{21}\$

	"CAUTION OR WARNING LABELS MUST BE ORDERED SEPARATELY WHEN APPLICABLE" MN84F1800													
9	= NT650'88 = NT650'89 = NT650'90 = NT650'91	1 9		650 1 9	1 9	AREA C	FRA	<b>148</b> 5	Q T Y					
Ref.	BLOCK NO. F-18	8	9	9	9	lğ	SERIAL		R E		HONDA			
No.	DESCRIPTION	8	9	0	1	Ē	FROM	πο	ā	PART NUMBER	CODE			
1	CLIP, DRAIN TUBE	8	9 	0	1	AC			1	15772-GB5-670 15772-GB5-670	1109503 1109503			
2	ELEMENT COMP., AIR CLEANER	8	9 	0	1	AC			1	17210-MN8-000 17210-MN8-000	2896439 2896439			
3	SEAL, AIR CLEANER COVER	8	9 	0	1	AC			2	17212-MN8-000 17212-MN8-000	2896462 2896462			
4	SEAL, AIR CLEANER ELEMENT	8	9-	0	1	ΑÇ			1	17213-MN8-000 17213-MN8-000	28964 <b>88</b> 28964 <b>88</b>			
5	COVER, AIR CLEANER CASE	8	9 	0	1	AC			1	17220-MN8-000 17220-MN8-000	2896538 2896538			
6	CASE COMP., AIR CLEANER	8	9	0		A			1	17230-MN8-000	2896595			
	CASE COMP., AIR CLEANER	8	9	0	1	AC			1	17230-MN8-750	2896603			
7	DUCT, AIR CLEANER CASE	8	9	0	 1	AC			1	17240-MN8-670 17240-MN8-670	2958148 2958148			
8	COVER, SUB AIR CLEANER	8	9 	0	1	AC			1	17251-MN8-000 17251-MN8-000	2896645 2896645			
9	FILTER, SUB AIR CLEANER	8	9	0	1	AC			1	17252-MN8-000 17252-MN8-000	2896652 2896652			

AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE ND.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

9	= NT650'88 = NT650'89 = NT650'90 = NT650'91	1	NT65	1 1	AREA			Q T Y		
Ref.	BLOCK NO. F-18	8	8 9	9	00		AME NUMBER	R		1101101
No.	DESCRIPTION	8	9 (	) 1	D E	FROM	то	Q	PART NUMBER	HONDA CODE
10	TUBE, AIR CLEANER CONNECTING	8	9 (		AC		******	2	17253-MN8-000 17253-MN8-000	2916807 2916807
11	TUBE, R. SUB AIR CLEANER	8	9 (		AC			1	17256-MN8-000 17256-MN8-000	2896678 2896678
12	TUBE, L. SUB AIR CLEANER	8	9 (		AC			1	17257-MN8-000 17257-MN8-000	2896686 2896686
13	BAND A, CONNECTING TUBE	8	9 (		AC			2	17258-MN8-000 17258-MN8-000	2958155 2958155
14	TUBE, BREATHER	8 -						1	17335-MN8-000	2916856
	TUBE, BREATHER		9 (	1	AC			1	17335-MN8-700 17335-MN8-700	3041563 3041563
15	JOINT, BREATHER TUBE	8	9 (	) - 1	AC			1	17359-419-670 17359-419-670	0631325 0631325
	TUBE B, BREATHER	8		- 1	AC			1	17364-MN8-000 17364-MN8-000	2958189 2958189
	CLIP B, TUBE	8			AC			1	17366-MJ0-000 17366-MJ0-000	2212306 2212306
	PLUG, BREATHER TUBE	8		- 1	AC			1	17370-419-700 17370-419-700	0669002 0669002
19	COLLAR A, TAILLIGHT				AC			1	33712-GC2-000 33712-GC2-000	2462323 2462323
	RUBBER, BRACKET MOUNTING	8	9 (		AC			1	80115-KS5-000 80115-KS5-000	2473650 2473650
21	DIAGRAM, VACUUM HOSE ROUTING	8  -			AC			1	87135-MN8-750	2927846
	•		-		1			1	87135-MN8-760	3044021
	DIAGRAM, VACUUM HOSE ROUTING			-			/	1	87135-MN8-860	3305752
	DIAGRAM, VACUUM HOSE ROUTING	i	1	1	AC			1	87135-MN8-940	3628419
	BOLT, SPECIAL, 6MM			- 1	AC	~~~~~		1	90129-MN8-000 90129-MN8-000	292 <b>788</b> 7 292 <b>788</b> 7
	SCREW, PAN, 5X19	8 -	9 (	1	AC	******		8	90141-KT8-000 90141-KT8-000	2544690 2544690
	CLIP, TUBE (B16)	8	9 (		AC			4	90643-MK3-781 90643-MK3-781	2295137 2295137
25	SCREW, PAN, 4x25	8	9 (	_	AC			2	93500-04025-0G 93500-04025-0G	0912246 0912246
26	SCREW, TAPPING, 5x16	8 (	9 (		AC			5	93903-25380 93903-25380	1172139 1172139
		:			li					

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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 120 G9

 SWITCH
 64 E5

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 129 H1
 WHEEL, FR. . . . . . . . . . 82 F2 WHEEL, RR. 90 F6 WIRE HARNESS 134 H4

GRID

**G2** 

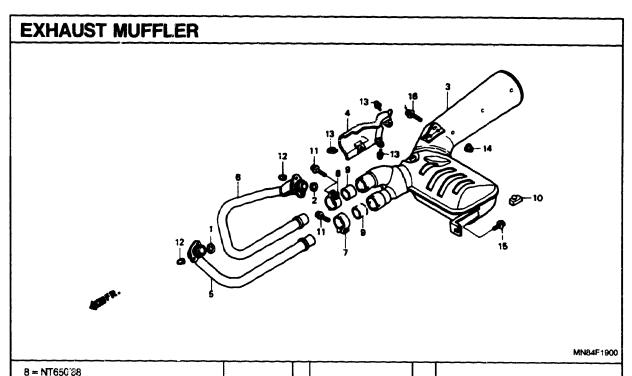
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"	"CAUTION OR WARNING LABELS MUST BE ORDERED SEPARATELY WHEN APPLICABLE" MN84F1800													
9	= NT650'88 = NT650'89 = NT650'90 = NT650'91	1 9	1	650 1 1 9 9	AFIEAC	50,	<b>AM</b> E	۵۲Y						
Ref.	BLOCK NO. F-18 DESCRIPTION	988		9 9 9 9 0 1	ODE		NUMBER	REC	DADT NI IMPED	HONDA				
140.	DESCRIPTION	l°.		0 1	=	FROM	TO	Q	PART NUMBER	CODE				
27	NUT, FLANGE, 5MM	8	9	0 1	AC	~~~~~		1	94050-05000 94050-05000	0636951 0636951				
28	WASHER, PLAIN, 5MM	8	9	0 1	AC			1	94101-05000 94101-05000	0059055 0059055				
29	CLAMP, TUBE (D12)	8	9	0	AC			4	95002-41200-08 95002-41200-08	1390988 1390988				
30	TUBE, VINYL, 8X12X70	8						1	95003-23007-31	0832436				
	TUBE, VINYL, 8x12x50	 	9	0	AC		******	1	95003-23005-31 95003-23005-31	3044377 3044377				
31	TUBE, 14X55	8	9	0 1	AC			1	95005-14055-20 95005-14055-20	2920510 2920510				

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-210'1388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT



9	= NT650'89 = NT650'90		NTE	350	A			a		
1	= NT650'91	1 9 8 8	1 9 8 9	1 1 9 9 9 9	4		AME .	Y		
Ref	BLOCK NO. F-19	8	9	0 1	<u>'</u>	SERIAL	NUMBER	R		HONDA
No.	DESCRIPTION	8	9	0 1	I E	FROM	TO	Q	PART NUMBER	CODE
1	GASKET, EX. PIPE	8	9	0 -	- 1 A			1	18291-MM5-860 18291-MM5-860	2958239 2958239
2	GASKET, EX. PIPE	8	9		-			1	18291-236-000	0148593
	GASKET, EX. PIPE	8	9	0 -	-			1	18291-MN4-920	2916997
				!	i A		******	1	18291-MN4-920	2916997
3	CHAMBER COMP., EX	8			-			1	18300-9N8-671	2917003
	CHAMBER COMP., EX	8	9	0 -	-		****	1	18300-MN8-740	3087251
					1 A	:		1	18300-MN8-740	3087251
4	COVER, CHAMBER	8			-			1	18315-MN8-003	2896967
	COVER, CHAMBER		9	0 -	-			1	18315-MN8-700	3041720
				'	1 A			1	18315-MN8-700	3041720
5	PIPE, FR. EX	8	9	0 -	-			1	18320-MN8-003	2896975
	·			'	1 <b> </b> A			1	18320-MN8-003	2896975
6	PIPE, RR. EX	8	9	0 -	-			1	18370-MN8-003	2897023
					1  AI			1	18370-MN8-003	2897023
7	BAND, R. MUFFLER	8	9	0 -	-			1	18373-KE8-000	3178696
					1 A			1	18373-KE8-000	3178696
	•									

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE ND.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

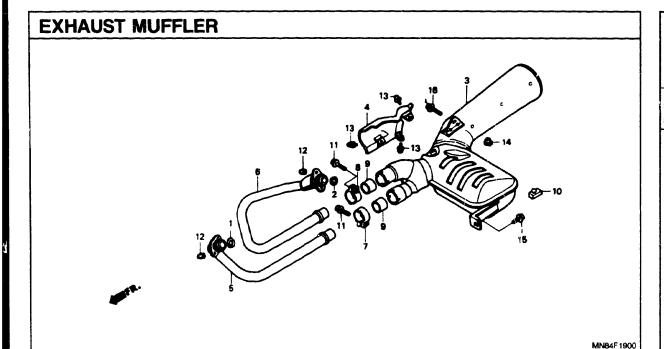
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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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GRID

G3



8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91	NT650	AREA		Q		
Ref. BLOCK NO. F-19 No. DESCRIPTION	1 1 1 1 9 9 9 9 8 8 9 9 8 9 0 1	000	FRAME SERIAL NUMBER	Y R E		HONDA
7 BAND, R. MUFFLER	8 9 0	E AC	FROM TO	1 1	18373-MG7-701 18373-MG7-701	2906527 2906527
8 BAND, L. MUFFLER		AC		1	18374-KE8-000 18374-KE8-000	2957520 2957520
9 GASKET, MUFFLER	8 9 0 1 8 9 0	AC		1 1 2	18374-MG7-701 18374-MG7-701 18392-MK4-000	2917052 2917052 2575074
10 RUBBER, STAND STOPPER	8	AC		1	18392-MK4-000 50524-MG9-000	2575074 152 <b>7563</b>
RUBBER, STAND STOPPER	9 0 1 8 9 0	AC		1 1 2	50524-MN8-000 50524-MN8-000 90161-ML7-000	3043064 3043064 2528677
12 NUT, FLANGE CAP, 8MM	8 9 0	AC AC		2 4 4	90161-ML7-000 90208-438-000 90208-438-000	2528677 0765669
13 SCREW-WASHER, 6X10	8 9 0	AC		3	93891-06010-00 93891-06010-00	0765669 0687731 0687731
14 NUT, FLANGE, 8MM	8 9 0 1	AC		1	94050-08000 94050-08000	0481143 0481143

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME ND.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME ND.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

9 <b>= N</b> 7	7650'88 7650'89 7650'90			NT	650		A R E			Q		
	Г650'91 		1 9 8 8	1 9 8 9	1 9 9	1 9	A C		WE	QTY (		
Ref. No.	BLOCK NO. DESCRIPTION	F-19	8	+	0	1	O D E	SERIAL I	TO	REQ	PART NUMBER	HONDA CODE
	T, FLANGE, 8X14		8							1	95701-08014-08	2411015
BOL	T, FLANGE, 8X20	• • • • • • • • •		9	0	1	AC			1	95701-08020-08 95701-08020-08	2440477 2440477
16 BOL	T, FLANGE, 8X32		8 8	9	 0		A AC	JM001107 JM000473		1 1 1	90216-KF0-000 90216-KF0-000 90216-KF0-000 90216-KF0-000	1420702 1420702 1420702 1420702
BOL	T, FLANGE, 8x32	• • • • • • •	8				A AC		JM001106 JM000472	1	95701-08032-00 95701-08032-00	2751725 2751725
				;						:		
				! !								
									:			
		·				:						

CAM CHAIN ..... 12 B6 CAMSHAFT CAMSHAFT HOLDER ..... 3 B1 CLUTCH 16 B8 CRANKCASE 28 C2 CRANKCASE COVER \_ ... 20 810 CRANKCASE COVER, R. . . . 14 B7 CRANKSHAFT 32 C4 CYLINDER (FRONT) 4 B2 CYLINDER (REAR) CYLINDER HEAD COVER . . . 2 B1 EXHAUST MUFFLER ..... 109 G3 FENDER, FR ..... 75 E10 FENDER, RR. . . . . . . . . . . . 126 G12 FORK FR. 77 E11 FR. BRAKE MASTER CYLINDER ..... FRAME .... 143 H8 FUEL TANK GASKET KIT A 51 D1 GASKET KIT B ..... GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT .... MARK .... 150 H12 RADIATOR RR. BRAKE MASTER CYLINDER SEAT ..... 100 F11 SEAT COWL SHOCK ABSORBER SPEEDOMETER ..... STAND .....STARTING CLUTCH ..... STARTING MOTOR ..... 24 B12

STEERING STEM STEP SWINGARM

 SWITCH
 64
 E5

 TAILLIGHT
 132
 H3

 TOOLS
 147
 H10

 TRANSMISSION
 35
 C5

 TURN SIGNAL
 129
 H1

 WATER PIPE
 42
 C9

 WATER PUMP
 22
 B11

 WHEEL, FR
 82
 F2

 WHEEL, RR
 90
 F6

 WIRE HARNESS
 134
 H4

120 G9

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 BATTERY
 103 F12

 BRAKE CALIPER, FR
 80 F1

 BRAKE CALIPER, RR
 87 F4

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TITLE

GRID G4

### PEDAL

										MN84F2000
8 = NT650'88 9 = NT650'89 0 = NT650'90		NT650		0	A R E A			Q		
1 = NT650'91  Bef BLOCK NO. F-7	1 9 8 0 8		9 9	1 9 9			FRAME SERIAL NUMBER	T Y R		HONDA
No. DESCRIPTION	8	9	) (	1		Ē	FROM TO	E Q	PART NUMBER	CODE
1 PEDAL ASSY., CHANGE	. 8	5	) (	- 1	- A	С		- 1 - 1	24700-MN8-000 24700-MN8-000	2897775 2897775
2 ARM COMP., GEAR CHANGE	. 8	- -	0	- 1	- A	С		- 1 - 1	24702-MN8-000 24702-MN8-000	2897783 2897783
3 PEDAL COMP., CHANGE	. 8		-  -	- 1	- A	С		- 1 - 1	24705-MN8-000 24705-MN8-000	2897791 2897791
4 RUBBER, DUST SEAL	. 8	- -	0	- 1	A	С		- 2	24706-MK3-770 24706-MK3-770	2247724 2247724
5 COVER, DUST	. 8	- -	0	- 1	- A	c		- 2	24724-422-000 24724-422-000	0694869 0694869
6 COLLAR, CHANGE LEVER PIVOT	. 8	· -	0	- 1	- A	С		- 1 - 1	24725-ML0-000 24725-ML0-000	2917458 2917458
7 RUBBER, CHANGE PEDAL	. 8	· -	0	- 1	-	С		- 1 - 1	24781-KR3-770 24781-KR3-770	2252625 2252625
8 SWITCH ASSY., RR. STOP	. 8	, 	0	- 1	A	С		- 1 - 1	35350-MN8-003 35350-MN8-003	289 <b>8</b> 856 2898856
9 STAY, STOP SWITCH	.   8 .   8				.   A	١.		- 1 - 1	35351-MN8-000 35351-MN8-750	289 <b>8</b> 872 2927473

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

9 = NT650'89 0 = NT650'90 1 = NT650'91 Ref. BLOCK NO. F-20	NT650	ARMA COD	FRAME SERIAL NUMBER	QTY RE		HONDA
No. DESCRIPTION	8 9 0 1	E	FROM TO	a	PART NUMBER	CODE
9 STAY, STOP SWITCH		À		1	35351-MN8-700	3305513
STAY, STOP SWITCH		AC		1	35351-MN8-860	3305521
10 SPRING, STOP SWITCH	8			1	35357-KJ2-000	2918092
SPRING, STOP SWITCH		AC		1	35357-MN8-700 35357-MN8-700	3042579 3042579
11 PEDAL COMP., BRAKE	8 9 0 1	AC		1	46500-MN8-000 46500-MN8-000	2899888 2899888
12 SPRING, BRAKE PEDAL	8			1	46511-KS6-701	2481794
SPRING, BRAKE PEDAL	9 0 1	AC		1	46511-MN8-700 46511-MN8-700	3042934 3042934
13 BUSH, WASHER		<b>A</b> C		1	53312-657-000 53312-657-000	0653790 0653790
14 BOLT, TIE ROD		AC		1	90065-ML0-900 90065-ML0-900	2919959 2919959
15 WASHER, PLAIN, 8MM		AC		2	90101-ML0-720 90101-ML0-720	2920007 2920007
16 BOLT, FLANGE, 8x43		AC		1	90104-KS5-000 90104-KS5-000	2920031 2920031
BOLT, FLANGE, 8x43		AC		1	90108-KY1-000 90108-KY1-000	3377462 3377462
17 BOLT, FLANGE, 6X20		AC		1	90173-MG3-000 90173-MG3-000	1431592 1431592
18 NUT, GOVERNOR ARM FIXING	8 9 0 1	AC		1	90201-700-000 90201-700-000	0401398 0401398
19 SEAL, DUST, 15x20x2.5	8 9 0 1	AC		2	91251-444-000 91251-444-000	0764092 0764092
20 NUT, HEX., 6MM		AC		1	94002-06020-0s 94002-06020-0s	1237387 1237387
21 CIRCLIP, EXTERNAL, 15	8 9 0	AC		1	94511-15000 94511-15000	0469932 0469932

8 = NT650'88

NT650°90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E~2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

& AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

GRID

G5

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AIR SUCTION VALVE ...... 49 C12 BATTERY ...... 103 F12 BRAKE CALIPER, FR.

CAMSHAFT 10 B5 CAMSHAFT HOLDER 3 B1 CARBURETOR (ASSY.) 44 C10 CARBURATOR (COMPONENTS) .... 46 C11 CLUTCH 16 B8 CRANKCASE 28 C2 CRANKCASE COVER, L .... 20 B10 CRANKCASE COVER, R ... 14 B7 CRANKSHAFT ... 32 C4 CYLINDER (FRONT) 4 B2 CYLINDER (REAR)

CYLINDER HEAD COVER . . . 2 B1 EXHAUST MUFFLER ..... 109 G3 FENDER, FR. .... 75 E10 FENDER, RR. . . . . . . . . . . 126 G12 CYLINDER FRAME ......143 H8

FUEL TANK 94 FB
GASKET KIT A 51 D1
GASKET KIT B 53 D2
GEARSHIFT DRUM 39 C7

HANDLEBAR 70 E8 HEADLIGHT 56 E1 MARK 150 H12 OIL PUMP 26 C1

RADIATOR 138 H6
RR BRAKE MASTER CYLINDER ..... SEAT ..... 100 F11 SEAT COWL 101 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER ..... 59 E2 STAND ... 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR

STEERING STEM ..... 74 E10

SWITCH ..... 64 E5 
 TAILLIGHT
 132 H3

 TOOLS
 147 H10

 T YANSMISSION
 35 C5
 TURN SIGNAL ..... 129 H1 WATER PIPE ..... 42 C9 WATER PUMP

WHEEL, FR. . . . . . . . . . . . 82 F2 WHEEL RR 90 F6
WIRE HARNESS 134 H4

STEP .....

PAGE GRID

80 F1

12 B6

7 B3

150 H12

24 B12

120 G9

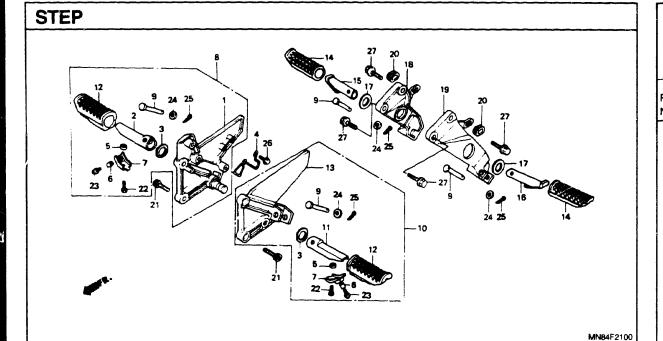
22 B11

.... 106 G2

TITLE

AIR CLEANER .....

BRAKE CALIPER, RR. CAM CHAIN .....



8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91	NT650	A R E A	Q T Y	
Ref. BLOCK NO. F-21		FRAME O SERIAL NUMBER	R E	HONDA
No. DESCRIPTION	8 9 0 1	E FROM TO	Q PART NUMBER	CODE
1 HOLDER, R. MAIN STEP	8 9 0	(C	1 50600-MN8-670 1 50600-MN8-670	2900215 2900215
2 BAR, R. MAIN STEP	8 9 0	(C	1 50612-KM3-000 1 50612-KM3-000	2888428 2888428
3 PLATE, MAIN STEP SIDE	8 9 0 1	.c	2 50614-KE8-000 2 50614-KE8-000	1767680 1767680
4 GUIDE, FOOT	8 9 0	ıc	1 50615-MN8-000 1 50615-MN8-000	2900256 2900256
5 COLLAR, 6.5X11X3	8 9 0 1		2 50618-KE8-000 2 50618-KE8-000	1435544 1435544
6 COLLAR, 8.3	8 9 0 1	C	2 50618-MN8-000 2 50618-MN8-000	2900298 2900298
7 PLATE COMP., MAIN STEP LOWER	8 9 0 1	.с	2 50619-MJ6-000 2 50619-MJ6-000	2286268 2286268
8 BAR ASSY., R. MAIN STEP	8 9 0	C	1 50630-MN8-670 1 50630-MN8-670	2900322 2900322
9 PIN, STEP BAR JOINT	8 9 0 1	C	4 50639-MB2-000 4 50639-MB2-000	1430388 1430388
			]	

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

9 = NT650'89 0 = NT650'90 1 = NT650'91	NT650	A R E A		Q		
Ref. BLOCK NO. F-21 No. DESCRIPTION	9 9 9 9 8 8 9 9 8 9 0 1 8 9 0 1	CODE	FRAME SERIAL NUMBER FROM TO	Y REG	PART NUMBER	HONDA CODE
10 BAR ASSY., L. MAIN STEP	8 9 0	AC		1	50640-MN8-670 50640-MN8-670	2900348
11 BAR, L. MAIN STEP	8 9 0	AC		1	50643-KM3-000 50643-KM3-000	2900348 2888451 2888451
12 RUBBER, MAIN STEP	8 9 0	AC		2	50661-MF2-000 50661-MF2-000	1760685 1760685
13 HOLDER, L. MAIN STEP	8 9 0	AC		1	50700-MN3-670 50700-MN8-670	2900363 2900363
14 RUBBER, PILLION STEP	8 9 0	AC	******* *******	2	50710-KE8-000 50710-KE8-000	1433820 1433820
15 BAR, R. PILLION STEP	8 9 0	AC		1	50711-KN6-940 50711-KN6-940	2918951 2918951
16 BAR, L. PILLION STEP	8 9 0	AC		1	50712-KN6-940 50712-KN6-940	2918969 2918969
17 PLATE, PILLION STEP SIDE	8 9 0	AC		2	50715-KE8-000 50715-KE8-000	1433838 1433838
18 HOLDER, R. PILLION STEP	8			1	50750-MN8-670	2900439
HOLDER, R. PILLION STEP	9 0 1	AC		1	50750-MN8-740 50750-MN8-740	3043148 3043148
19 HOLDER, L. PILLION STEP	8			1	50760-MN8-670	2900447
HOLDER, L. PILLION STEP	9 0 1	AC		1	50760-MN8-740 50760-MN8-740	3043155 3043155
20 GROMMET, SIDE COVER	8 9 0	AC		5	83551-MA6-000 83551-MA6-000	1406016 1406016
21 BOLT, SOCKET, 8X25	8			4	90102-MJ6-000	2920015
BOLT, SOCKET, 8x25	9 0 1	AC		4	90102-MN8-700 90102-MN8-700	3044203 3044203
22 BOLT, HEX., 6X12	8 9 0	AC			92000-06012 92000-06012	0054197 0054197
BOLT, HEX., 6X12	8 9 0	AC		2	92000-06012-0A 92000-06012-0A	0156448 0156448
BOLT, HEX., 6X12	8 9 0	AC	******* ******	5	92100-06012 92100-06012	0199588 0199588
BOLT, HEX., 6X12	8 9 0	AC		2	92101-06012 92101-06012	2738821 2738821
BOLT, MEX., 6X12	8 9 0	AC		2	92101-06012-0A 92101-06012-0A	3591500 3591500
23 BOLT, CAP, 8x18	8 9 0	AC	Mathematic tensions	5	92501-08018-0A 92501-08018-0A	2920452 2920452
	<u> </u>			© AMI	ERICAN HONDA MOTOR CO., I	LTD. 1993 115

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

8 = NT650'88

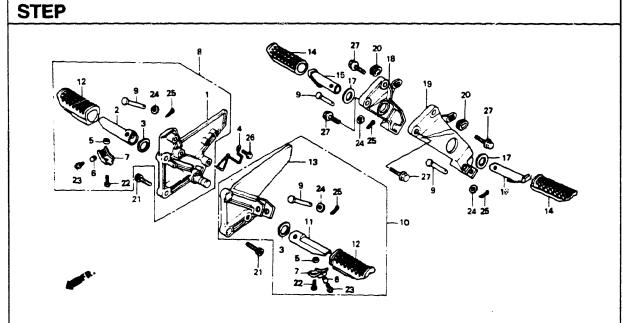
@ AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'9' ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

TITLE PAGE GRID AIR CLEANER 106 G2 AIR SUCTION VALVE 49 C12 BATTERY 103 F12 BRAKE CALIPER, FR. 80 F1 BRAKE CALIPER, RR. 87 F4 CAM CHAIN 12 B6 CAMSHAFT 10 B5 CAMSHAFT HOLDER 3 B1 CANISTER 151 H12 CARBURETOR (ASSY.) 44 C10 CARBURETOR (COMPONENTS) 46 C11 CLUTCH ... 16 BB CRANKCASE 28 C2 CRANKCASE COVER L CRANKCASE COVER, R. 14 B7 CRANKSHAFT 32 C4 CYLINDER (FRONT) CYLINDER (REAR) 7 B3 CYLINDER HEAD COVER 2 B1 EXHAUST MUFFLER 109 G3 FENDER, FR. 75 E10 FENDER RR. 126 G12 FORK, FR. 77 E11 FR. BRAKE MASTER CYLINDER 67 E6 FRAME 143 H8 FUEL TANK 94 F8 GASKET KIT A 51 D1 GASKET KIT B GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT 56 E1 MARK 150 H12 OIL PUMP 26 C1 PEDAL . RADIATOR 138 H6 RR. BRAKE MASTER CYLINDER 84 F3 SEAT 100 F11 SEAT COWL 101 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER 59 E2 STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR 24 B12 74 E10 STEERING STEM STEP 114 G6 SWINGARM 120 G9 64 E5 TAILLIGHT 132 H3 TOOLS ..... 147 H10 TRANSMISSION ..... 35 C5 TURN SIGNAL ..... 129 H1 WATER PIPE ..... 42 C9 WATER PUMP 22 B11 WHEEL, FR. .. 82 F2 WHEEL, RR. 90 F6 WIRE HARNESS 134 H4 G6

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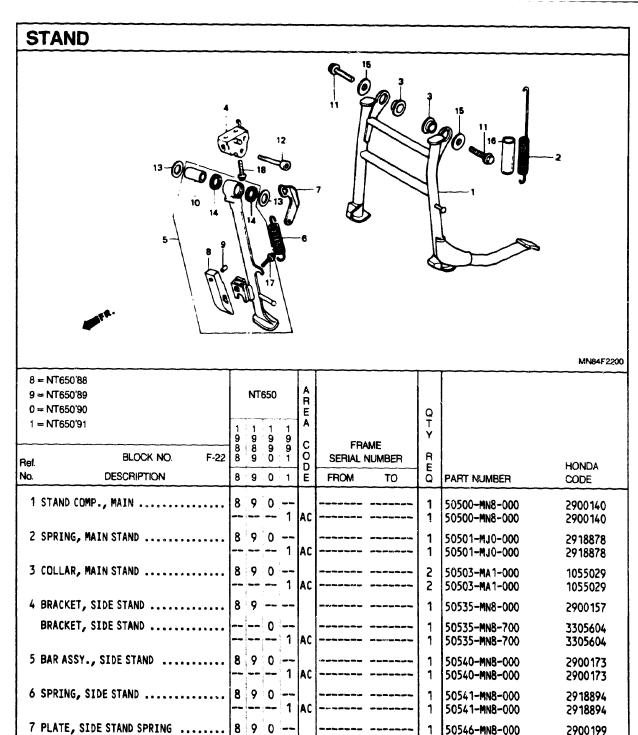
GRID



									MN84F2100
9 = NT 0 = NT	「650'88 「650'89 「650'90		NT6	50	A R E		Q T		
1 = NT	T650'91		1 1 9 9 8 8 8 9	1 1 9 9 9 9	A C	FRAME	Y		
Ref. No.	BLOCK NO.  DESCRIPTION	F-21	8 9		ODE	SERIAL NUMBER FROM TO	REQ	PART NUMBER	ADIOH BDC∩
24 WAS	SHER, PLAIN, 8MM	••••	8 9	c 1	AC		4 4	94102-08000 94102-08000	0199596 0199596
25 PIN	i, SPLIT, 1.6X15	• • • • •	8 9	0 1	AC		4 4	94201-16150 94201-16150	0058313 0058313
PIN	I, SPLIT, 1.6X25	• • • • •	8 9	0 1	AC		4 4	94201-16250 94201-16250	0058339 0058339
	T, FLANGE, 6X16		8 9	0	AC		2 2	95701-06016-00 95701-06016-00	2410892 2410892
27 BOL	T, FLANGE, 8x28	• • • • •	8 9	0	AC		4	95701-08028-00 95701-08028-00	2581387 2581387
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116 - AMERICAN HONDA MOTOR CO., LTD 1983

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT



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8 9 0 --

RUBBER, STAND .....

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50546-MN8-000

50548-KW3-000

50548-KW3-003

50548-KW3-003

2900199

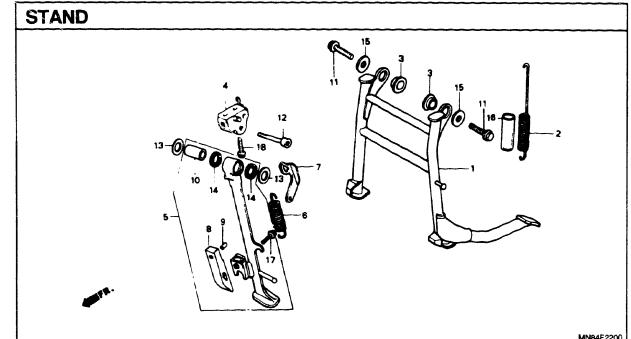
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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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WHEEL, A	IR	90 F6
WIRE HAP	RNESS	134 H4
<b></b>		
GRID	~	7
GHID	G	<b>I</b>
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<u> </u>							 			MN84F2200
9	= NT650'88 = NT650'89 = NT650'90 = NT650'91	1 9	NT 1 9	650 1 9	1 9	AREA		QTY		
Ref.	BLOCK NO. F-22 DESCRIPTION	18	8 9	9 0	9 1	CODE	 AME NUMBER TO	REQ	PART NUMBER	HONDA CODE
9	COLLAR, STAND RUBBER SETTING	8	9	0	1	AC	 	1 1	50549-356-700 50549-356-700	0382655 0382655
10	COLLAR, SIDE STAND	8	9	0	1	AC	 	1	50550-KW3-000 50550-KW3-000	2900207 2900207
11	BOLT, FLANGE, 10X28	8	9	0	1	AC	 	2 2	90002-752-830 90002-752-830	2528446 2528446
12	BOLT, SOCKET, 10X45	8	9	0	1	AC	 	1	90101-KW3-000 90101-KW3-000	2901957 2901957
13	WASHER, THRUST	8	9	0	1	AC	 	2 2	90501-KW3-000 90501-KW3-000	2902237 2902237
14	DUST SEAL, PIVOT	8	9	0	1	AC	 		91262-KW3-003 91262-KW3-003	2902427 2902427
15	WASHER, PLAIN, 10MM	8	9	0	1	AC	 		94103-10200 94103-10200	1794395 1794395
16	TUBE, VINYL, 17.5X20.5X80	8	9 	0	1	AC	 	1	95003-55008-10 95003-55008-10	2959377 2959377
17	BOLT, FLANGE, 6X25	8					 	1	95701-06025-07	2449122
	BOLT, FLANGE, 6X25		9	0	1	AC	 	1	96001-06025-07 96001-06025-07	2105997 2105997

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME ND.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME ND.; RC3 11-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

0 = NT650 1 = NT650	D'90 D'91		1 9 8 8	1 9 8 9	1 9 9	1 9 9 1	REAC		AME	Q T Y		
Ref. No.	BLOCK N DESCRIPTION		8		0	1	00Dm	SERIAL FROM	NUMBER TO	REQ	PART NUMBER	HONDA CODE
18 BOLT,	FLANGE, 8X28	•••••	8	9		1	AC			2	95701-08028-07 95701-08028-07	2735504 2735504

NT650

8 = NT650'88

9 = NT650'89

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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3 B1

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53 D2

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56 E1

100 F11

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132 H3

22 B11

82 F2

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CAMSHAFT HOLDER

CYLINDER

FRAME

FUEL TANK GASKET KIT A

GASKET KIT B

GEARSHIFT DRUM .....

HANDLEBAR ....

HEADLIGHT ....

SPEEDOMETER STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR STEERING STEM ..... 74 E10 STEP ...... 114 G6 SWINGARM ....

SWITCH ....

TAILLIGHT

WHEEL, FR

RR BRAKE MASTER CYLINDER SEAT

MARK 150 H12 OIL PUMP 26 C1 RADIATOR ..... 138 H6

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## **SWINGARM**

"CAUTION OR WARNING LABELS MUST BE ORDERED SEPARATELY WHEN APPLICABLE" MN84F2300C									
8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91	NT650								
Ref. BLOCK NO. F-23	9 9 9 9 C FRAME P SERIAL NUMBER P E	HONDA							
No. DESCRIPTION	8 9 0 1 E FROM TO Q PART NUMBER	CODE							
1 CASE, DRIVE CHAIN	8 9 0 1 AC 1 40510-MN8-000 40510-MN8-000	2899235 2899235							
2 GUARD, SPROCKET	8 9 0 1 AC 1 40515-MN8-000 40515-MN8-000	2899243 2899243							
3 CHAIN, DRIVE (525V 7-112)	8 9 0 1 AC 1 40530-MN8-003 40530-MN8-003	2918258 2918258							
CHAIN, DRIVE (RK525SM3 112L TAKASAGO)	8 9 0 1 AC 1 40530-MN8-005 1 40530-MN8-005	2918266 2918266							
4 STAY, CHAIN SLIDER	8 9 1 50536-MN8-000	2900165							
STAY, CHAIN SLIDER	8 9 0 1 AC 1 50536-MN8-010 50536-MN8-010	3305612 3305612							
5 SWINGARM ASSY., RR	8 9 0 1 AC 1 52100-MN8-670 52100-MN8-670	29587 <b>8</b> 3 29587 <b>8</b> 3							
6 COLLAR A, SWINGARM PIVOT	8 9 0 1 AC 1 52101-MM2-670 52101-MM2-670	2331031 2331031							
7 BOLT, SWINGARM PIVOT	8 9 0 1 AC 1 52101-MN8-000 52101-MN8-000	2900629 2900629							

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120	AMERICAN HONDA MOTOR CO.	חדו	1993

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

9	= NT650'88 = NT650'89 = NT650'90		NT	650	ARE			Q		
1	≅ NT650'91  BLOCK NO. F-23	1 9 8 8	1 9 8 9	1 1 9 9 9 9	<b>A</b> 00	FRA		Ť Y		
Ref. No.	DESCRIPTION	8	9	0 1	D E	SERIAL N	TO	E Q	PART NUMBER	HONDA CODE
8	COLLAR C, SWINGARM PIVOT	8	9		AC			1	52104-MN8-000 52104-MN8-000	2900637 2900637
9	COLLAR B, RR. SWINGARM PIVOT	8	9	_	AC			1	52105-KM4-000 52105-KM4-000	2919082 2919082
10	BOLT, PIVOT ADJUSTING	8	9	0	AC			1	52109-KT7-010 52109-KT7-010	2919090 2919090
11	SLIDER, CHAIN	8	9	0 1	AC			1	52170-MN8-000 52170-MN8-000	2900652 2900652
	•			-	AC			5	52175-MN8-000 52175-MN8-000	2919124 2919124
		8		1	AC			1	52180-MN8-000 52180-MN8-000	2900678 2900678
14	SLIDER, CHAIN LOWER	8	9	-	AC			1	52181-MN8-003 52181-MN8-003	2919132 2919132
	COLLAR, HANDLE COVER MOUNTING	8	9	0 1	AC			1	53209-HA0-000 53209-HA0-000	1823426 1823426
	RUBBER, CHAIN CASE	8	9		AC			1	64121-ML0-730 64121-ML0-730	2919538 2919538
17	MARK, TIRE CAUTION	8						1	87505-MN8-670	2927853
	LABEL, TIRE	_	9	•	АC			1	87505-MN8-740 87505-MN8-740	3044054 3044054
18	·				AC			1	87507-MB4-670 87507-MB4-670	1425818 1425818
					AC			1	87507-MN8-670 87507-MN8-670	2927861 2927861
20	LABEL, SWINGARM		9		AC			1	87521-ML0-731 87521-ML0-731	3191889 3191889
21	BOLT, FLANGE, 6X16	8	9		AC	******		5 5	90106-MJ1-000 90106-MJ1-000	1691658 1691658
22	BOLT, FLANGE, 6MM	8	9 	0 1	AC			5	90111-162-000 90111-162-000	0811141 0811141
23	BOLT, FLANGE, 1oX51	8	9 	0 1	AC			1	90155-MR7-000 90155-MR7-000	2920148 2920148
24	NUT, LOCK, 26x1.5	8	9	0 <del>-</del> 1	AC			1	90301-KT7-000 90301-KT7-000	2920205 2920205
25	NUT, U, 14MM	8	9	0 -	AC			1	90305-GE8-003 90305-GE8-003	1397835 1397835
26	WASHER, 6MM	8	9	0 -	AC			5	90485-開設2-000 90485-MB2-000	1438811 1438811
L		<u> </u>				L		E AM	ERICAN HONDA MOTOR CO., I	TD. 1993 121

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

@ AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

G9 GRID

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GASKET KIT B .....

GEARSHIFT DRUM .....

HANDLEBAR

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RR. BRAKE MASTER CYLINDER

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24 B12

42 C9

22 B11

134 H4

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## 

"CAUTION OR WARNING LABELS MUST BE C	RDERED SEPARATELY WHEN APPLICABLE"	MN84F2300C
8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91	NT650 A R E Q Q T Y 9 9 9 9 C FRAME	
Ref. BLOCK NO. F-23	8 8 9 9 C FRAME 8 9 0 1 O SERIAL NUMBER R	HONDA
No. DESCRIPTION	8 9 0 1 E FROM TO Q PART NUMB	ER CODE
27 WASHER, CHAIN CASE SETTING	8 9 0 1 AC 1 90512-422-	
28 WASHER, 6X9	8 9 0 1 AC 1 90513-405 1 AC 1 90513-405	11.5000
29 WASHER, CHAIN SLIDER	8 9 4 90556-KR3	-000 2920296
COLLAR, RR. FENDER	0 4 80114-KG7-	
30 WASHER, PLAIN, 16MM	8 9 0 1 AC 1 90559-HA8-	
31 BEARING, NEEDLE (TOYO)	8 9 0 1 AC 1 91071-MJO-	
BEARING, NEEDLE	8 9 0   1 91071-MJO-	
32 DUST SEAL, 22X35X7 (ARAI)	8 9 0 2 91213-MB2- 1 AC 2 91213-MB2-	110.000
DUST SEAL, 22x35x7 (NOK)	8 9 0 2 91213-MB2-	
33 DUST SEAL, 22x29x4	8 9 0 2 91283-ML7-	

122 E AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

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W AMERICAN HONDA MOTOR CO. LTD 1993 1
NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT
NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

## 8 = NT650'889 = NT650'89NT650 0 = NT650'901 = NT650'91F-23 8 8 9 BLOCK NO. R E Q SERIAL NUMBER HONDA No. DESCRIPTION 8 9 0 1 FROM TO PART NUMBER CODE 93500-05012-0G 0561787 SCREW, PAN, 5X12 ..... 90156-MN8-000 3628435 94520-35000 0336057 94520-35000 0336057 96001-06016-02 2829604 96001-06016-02 2829604 96001-06040-00 2106037 96001-06040-00 2106037 38 BEARING, RADIAL BALL, 6202 ..... 8 9 0 --96100-62020-10 0949982 96100-62020-10 0949982

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BRAKE CALIPER, RR.	87	F4
CAM CHAIN	12	B6
CAMSHAFT	10	BS
CAMSHAFT HOLDER	3	B1
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WIRE HARNESS	. 134	H4

RID

G10

## **SHOCK ABSORBER** "CAUTION OR WARNING LABELS MUST BE ORDERED SEPARATELY WHEN APPLICABLE" MN84F2400 8 = NT650'88NT650 9 = NT650'890 = NT650'901 = NT650919 9 FRAME BLOCK NO. F-24 8 9 0 SERIAL NUMBER Ref. HONDA No. DESCRIPTION 8 9 0 1 E PART NUMBER CODE 1 SHOCK ABSORBER ASSY., RR. ..... 8 9 0 --52400-MN8-671 2958809 52400-MN8-671 2958809 2 SPRING, RR. CUSHION (SHOWA) ..... 8 9 0 --52401-MN8-671 2958817 52401-MN8-671 2958817 52403-KV3-701 2919165 52403-KV3-701 2919165 52405-MN8-003 2958825 52405-MN8-003 2958825 5 CLIP, RR. SHOCK DRAIN PIPE ...... 8 9 0 --52406-MN8-000 2919181 52406-MN8-000 2919181 52410-MN8-671 2958833

124	6 AMERICAN HONDA MOTOR CO., LTD. 1993
	THE TOTAL PROPERTY OF THE 1993

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

7 ADJUSTER, SPRING (SHOWA) ...... 8 9 0 --

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

52410-MN8-671

52422-KT8-013

52422-KT8-013

52424-MN8-003

52424-MN8-003

52450-KT8-003

52450-KT8-003

2958833

2919207

2919207

2919215

2919215

2919223

2919223

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'91	NT650		Q T Y		
Ref. BLOCK NO. F-24 No. DESCRIPTION	8 8 9 9 8 8 9 0 1	SERIAL NUMBER	REQ	PART NUMBER	HONDA CODE
10 JOINT, PIPE	8 9 0 1 A		1 1	52456-KB7-003 52456-KB7-003	1222462 1222462
11 DUST SEAL	8 9 0		1 1	52457-ML7-003 52457-ML7-003	2406957 2406957
12 GUIDE, SPRING (SHOWA)	8 9 0 1 A		1	52458-KT8-013 52458-KT8-013	2919231 2919231
13 GROMMET (SHOWA)	8 9 0 1 A		1 1	52459-KT8-003 52459-KT8-003	2919249 2919249
14 COLLAR, CUSHION ARM	8 9 0 1 A		1	52463-KV3-000 52463-KV3-000	2919264 2919264
15 RING, STOPPER	8 9 0 1 A		1	52464-ML7-003 52464-ML7-003	2407005 2407005
16 SEAT, SPRING (SHOWA)	8 9 0 1 A		1	52486-KT8-003 52486-KT8-003	2919314 2919314
17 RUBBER, STOPPER	8 9 0 1 A		1	52517-MN8-671 52517-MN8-671	295 <b>884</b> 1 295 <b>884</b> 1
18 LABEL, RR. DAMPER WARNING	8		1	87516-ML6-771	2489383
LABEL, RR. DAMPER WARNING	9 0 1 A		1	87516-KY7-911 87516-KY7-911	3034550 3034550
19 BOLT, SOCKET, 10X67	8 9 0 1 A		1	90105-MN8-000 90105-MN8-000	2902039 2902039
20 BOLT, FLANGE, 12X78	8 9 0 1 A	********	1	90128-MN8-003 90128-MN8-003	2920106 2920106
21 NUT, FLANGE, 12MM	8 9 0 1 A		1	90306-KA4-003 90306-KA4-003	102 <b>83</b> 15 102 <b>83</b> 15
NUT, FLANGE, 12MM	8 9 0 1 A		1	90306-181-761 90306-181-761	0951566 0951566
22 BEARING, NEEDLE, 17X24X20	8 9 0 1 A		1	91072-KT7-003 91072-KT7-003	2920411 2920411
23 OIL SEAL, 17X27X5 (KOYO)	8 9 0 1 A		2	91202-HC5-005 91202-HC5-005	2728889 2728889
OIL SEAL, 17X27X5	8 9 0 1 A		2	91262-MG7-005 91262-MG7-005	1745421 1745421
24 NUT, HEX., 14MM	8 9 0 1 A		1 1	94031-14080 94031-14080	2532703 2532703
25 BOLT, FLANGE, 6X12	8 9 0 1 A		1	96001-06012-00 96001-06012-00	2105930 2105930

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

(COMPONENTS) 46 C11 CLUTCH ..... 16 B8 CRANKCASE CRANKCASE COVER, L. 20 B<sub>10</sub> CRANKCASE COVER, R. 14 B7 CRANKSHAFT . CYLINDER (FRONT) 4 B2 CYLINDER (REAR) 7 B3 CYLINDER HEAD COVER EXHAUST MUFFLER 109 G3 FENDER FR 75 E10 FENDER, RR. 126 G12 FORK FR... FR. BRAKE MASTER CYLINDER FRAME . 143 H8 FUEL TANK 94 F8 GASKET KIT A GASKET KIT B. 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR 70 E8 HEADLIGHT ..... 56 E1 MARK OIL PUMP 150 H12 PEDAL 112 G5 RADIATOR 138 H6 RR. BRAKE MASTER CYLINDER 84 F3 SEAT ....... 100 F11 SEAT COWI 101 F11 SHOCK ABSCRIBER SPEEDOMETER 59 E2 STAND ... 117 G7 STARTING CLUTCH STARTING MOTOR 24 B12 STEERING STEM 74 E10 STEP SWINGARM 114 G6 120 G9 SWITCH .... 64 E5 TOOLS TRANSMISSION 147 H10 35 C5 TURN SIGNAL ..... 129 H1 WATER PIPE ..... 42 C9 WATER PUMP 22 B11 WHEEL, FR. 82 F2 WHEEL RR WIRE HARNESS **GRID** G11

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10 B5

3 B1

151 H12

44 C10

. 106 G2

TITLE

AIR CLEANER

BATTERY ...

CAMSHAFT

CANISTER

CARBURETOR

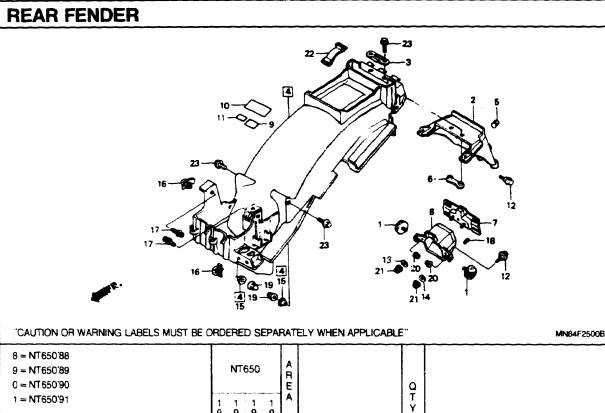
AIR SUCTION VALVE

BRAKE CALIPER FR.

BRAKE CALIPER, RR. CAM CHAIN .

CAMSHAFT HOLDER

CARBURETOR (ASSY.)



9 = NT650'89 0 = NT650'90 1 = NT650'91	T650'90 T650'91  1 1 1 1 1 9 9 9 9 9		Q T Y	
Ref. BLOCK NO. F-25 No. DESCRIPTION	8 8 9 9 8 9 0 1	O SERIAL NUMBER D FROM TO	R E Q PART NUMBER	HONDA CODE
1 REFLECTOR, RR. REFLEX	8 9 0	AC	2 33741-HB9-641 2 33741-HB9-641	2898682 2898682
2 FENDER A, RR.	8 9		1 80100-MN8-000	2901296
FENDER A, RR.	0	AC	1 80100-MN8-840 1 80100-MN8-840	3305711 3305711
3 STAY, FENDER SETTING	8 9 0	AC	1 80102-MN8-000 1 80102-MN8-000	2901312 2901312
4 FENDER B, RR.	8 8		1 80106-MN8-COO	2901338
FENDER B, RR.	8 9 0	AC	1 80106-MN8-700 1 80106-MN8-700	3043650 3043650
5 GROMMET, FENDER	8 9 0	AC	1 80109-195-670 1 80109-195-670	0964247 0964247
6 WASHER, RR. FENDER SETTING	1 1	AC	1 80135-KC1-000 1 80135-KC1-000	2919678 2919678
7 BRACKET, NUMBER PLATE	1 1	AC	1 84701-MN8-670 1 84701-MN8-670	2901569 2901569
8 BASE, NUMBER PLATE BRACKET	1 . 1	AC	1 84702-MN8-670 1 84702-MN8-670	2901577 2901577

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6	ć	AMERICAN HONDA	MOTOR	CO. LTD	1993

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-210003'1 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT NT650'90 ENGINE NO.: RC31E-2200006 TO SUBSEQUENT NT650'90 FRAME NO.; RC317-LM200001 TO SUBSEQUENT

8 = NT650'88

9 = NT650'89

0 = NT650'901 = NT650'91

No.

NT650

9

8 9 0 1 E

SERIAL NUMBER

TO

PART NUMBER

87508-415-670

87508-MT2-300

87508-MT2-300

87512-KR3-670

87512-MT6-670

87512-MT6-670

FROM

F-25 8 9

BLOCK NO.

LABEL, RADIATOR ..... -- 9 0 --

LABEL, ACCESSORIES & LOADING .... -- 9 0 ---

DESCRIPTION

10 MARK, ACCESSORIES & LOADING

11 LABEL, COLOR \*R157\* (TYPE1)

LABEL, COLOR \*R157\* (TYPE1)

LABEL, COLOR \*R157\* (TYPE1)

## (ITALIAN RED) ..... -- 9 -- --1 87565-MN8-740ZA 3179041 87565-MN8-840ZA 3305778 (ITALIAN RED) ..... 1 AC 87565-MN8-850ZA 3628427 12 BOLT, FLANGE, 6MM ..... 8 9 0 --4 190111-KV3-000 2920056 90111-KV3-000 2920056 90401-ZA0-000 1279173 90401-ZA0-000 1279173 90482-567-000 0546895 90482-567-000 0546895 90556-KS3-900 2829216 90556-KS3-900 2829216 90664-MN8-000 2920346 90664-MN8-000 2920346 17 CLIP, BODY COVER ..... -- 9 0 --90683-GR1-003 2453504 90683-GR1-003 2453504 18 PLUG, CONE ...... 8 9 -- --90899-KL8-000 2959336 PLUG, CONE ..... -- - 0 --90899-283-000 0124966 90899-283-000 0124966 19 NUT, CAP, 6MM ..... 8 9 0 --94021-06000-0S 0203620 94021-06000-05 0203620 94021-06020 0057893 94021-06020 0057893 94021-06020-0S 0169516 94021-06020-05 0169516 2 94022-06020 0203109 94022-06020 0203109 94050-06000 0471623 94050-06000 0471623 © AMERICAN HONDA MOTOR CO., LTD. 1993 NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

## **CONTENTS**

HONDA

CODE

0670471

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3006954

2042877

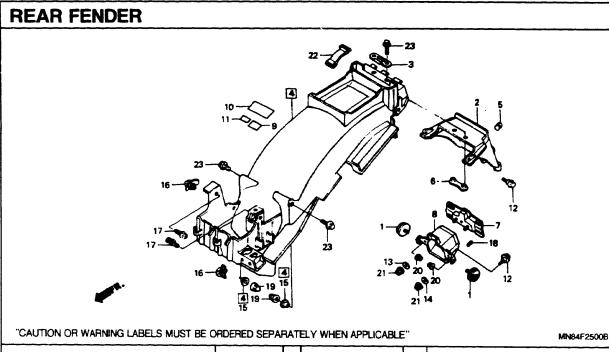
3039666

3039666

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CAMSHAFT	10	<b>B</b> 5
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1		

GRID

**G12** 



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9:	= NT650'88 = NT650'89 = NT650'90				NT	650		A R E			a		
1:	= <b>N</b> T650'91			1 9 8	1 9 8 9	1 9 9 0	1 9 9	A C	1 -	·ME	Q T Y		
Ref. No.	Đ	BLOCK NO. ESCRIPTION	F-25				1	O D E	SERIAL I	NUMBER TO	REQ	PART NUMBER	HONDA CODE
21	NUT, FLANGE,	6MM		8	9	0	1	AC			4	94050-06080 94050-06080	0612689 0612689
22	BAND B1, BATTI	ERY	•••••	8	9 	0	1	AC			1	95012-12001 95012-12001	1314483 1314483
23	BOLT, FLANGE,	6x12		8	9 	0	1	AC			4	95701-06012-00 95701-06012-00	2105799 2105799
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É AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME ND.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

## **TURN SIGNAL** 24 ---MN84F2600 8 = NT650'889 = NT650'89NT650 0 = NT650'901 = NT650'91 BLOCK NO. F-26 8 9 0 SERIAL NUMBER Ref. E Q PART NUMBER HONDA No. DESCRIPTION 8 9 0 1 FROM CODE 1 TURN SIGNAL ASSY., R. FR. (12V 23/8W) ..... 8 9 0 --33400-MN8-671 2958361 33400-M.18-671 2958361 2 BASE, R. TURN SIGNAL \*NH1\* (BLACK) 8 9 0 --33401-MB6-003 1742774 33401-MB6-003 1742774 3 SOCKET COMP., R. TURN SIGNAL ..... 8 9 0 --33405-MN8-671 2958379 33405-MN8-671 2958379 33406-MB2-671 1414689 33406-MB2-671 1414689 33407-MB2-003 1435700 33407-MB2-003 1435700 6 TURN SIGNAL ASSY., L. FR. (12V 33450-MN8-671 2958387 33450-MN8-671 2958387 7 SOCKET COMP., L. TURN SIGNAL ..... 33455-MN8-671 2958395 33455-MN8-671 2958395 33518-MB2-003 1435726 33518-MB2-003 1435726

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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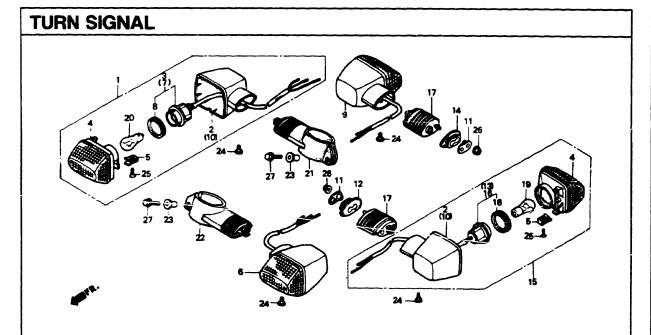
NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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CARBURETOR	
(COMPONENTS)	46 C11
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FENDER, RR	126 G12
FORK, FR	77 E11
FR. BRAKE MASTER	67 50
CYLINDER	
FUEL TANK	94 FB
GASKET KIT A	51 D1
GASKET KIT B	53 D2
GEARSHIFT DRUM	39 C7
HANDLEBAR	70 E8
MARK	56 E1 150 H12
OIL PUMP	26 C1
PEDAL	112 G5
RADIATOR	138 H6
R. BRAKE MASTER	84 F3
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SEAT COWL	100 F11
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Ref.	BLOCK NO. F-2	-	-	+-		COD	FRAME SERIAL NUMBEI	RE		HONDA
No.	DESCRIPTION	8	9	0	1	E	FROM TO	Q	PART NUMBER	CODE
	TURN SIGNAL ASSY., R. RR. (12V 32CP)	. 8	9	0		AC		1 1	33600-MN8-671 33600-MN8-671	2958429 2958429
10	BASE, L. TURN SIGNAL *NH1* (BLACK)	. 8	9	0		AC		2	33601-MB6-003 33601-MB6-003	1742808 1742808
11	WASHER, TURN SIGNAL MOUNTING	. 8	9	0		AC		2 2	33602-MN8-000 33602-MN8-000	2898450 2898450
12	RUBBER, L. RR. TURN SIGNAL MOUNTING	. 8	9	0	<u>-</u>	AC		1 1	33603-MN8-000 33603-MN8-000	2898476 2898476
13	SOCKET COMP., R. TURN SIGNAL	.  8 	9	0		AC		1	33605-MN8-671 33605-MN8-671	2958437 2958437
14	RUBBER, R. RR. TURN SIGNAL MOUNTING	. 8	9	0		AC		1 1	33613-MN8-000 33613-MN8-000	2917912 2917912
15	TURN SIGNAL ASSY., L. RR. (12V 32CP)	. 8	9	0	1	AC		1	33650-MN8-671 33650-MN8-671	2958445 2958445
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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

9	= NT650'88 = NT650'89 = NT650'90 = NT650'91	1 9	1	65u 1 9	1 9	AREAC	50	AME	QT Y		
Ref.	BLOCK NO. F-26	8	9	9	9	000		NUMBER	R		HONDA
No.	DESCRIPTION	8	9	0	1	Ē	FROM	то	a	PART NUMBER	CODE
16	SOCKET COMP., L. TURN SIGNAL	8	9	0	i	AC	•		1	33655-MN8-671 33655-MN8-671	2958452 2958452
	STAY, TURN SIGNAL	8		0		AC			2 2	33691-MN8-000 33691-MN8-000	2917946 2917946
İ	SEAL, GASKET	8			1	AC		******	2	33707-MJ0-003 33707-MJ0-003	1932797 1932797
Ì	BULB, TURN SIGNAL (12V 23W)	8	9	0	1	AC			2	34905-268-671 34905-268-671	0145318 0145318
20	BULB, TURN SIGNAL (12V23/8W) (STANLEY)	8	9	0	 1	AC			2 2	34905-425-671 34905-425-671	0824326 0824326
	STAY, R. FR. TURN SIGNAL			<u> </u>		AC			1	61316-MN8-670 61316-MN8-670	2901007 2901007
l	STAY, L. FR. TURN SIGNAL			<u> </u>	1	AC			1	61317-MN8-670 61317-MN8-670	2901015 2901015
	COLLAR, COVER MOUNTING	8	9	<u>0</u>		AC			2	83505-MN0-000 83505-MN0-000	2528297 2528297
24	SCREW, SPECIAL, 6X8	8		<u>0</u>					4	90380-MB2-000 90380-MB2-000	1425271 1425271
25	SCREW, OVAL, 4X12			1 1	1	AC		******	4	93700-04012-06 93700-04012-06	092 <b>38</b> 88 092 <b>388</b> 8
	SCREW, OVAL, 4X12				1	AC			4	93700-04012-1G 93700-04012-1G	1425297 1425297
	SCREW-WASHER, 4X12	8	9	0		AC		******	4	93891-04012-07 93891-04012-07	1218643 1218643
26	NUT, FLANGE, 8MM	8	9 	0	1				2	94050-08000 94050-08000	0481143 0481143
27	BOLT, FLANGE, 6X25	8	9	0		AC			2	95701-06025-07 95701-06025-07	2449122 2449122
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NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

**GRID** 

**H2** 

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 24 B12
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 STEP
 114 G6

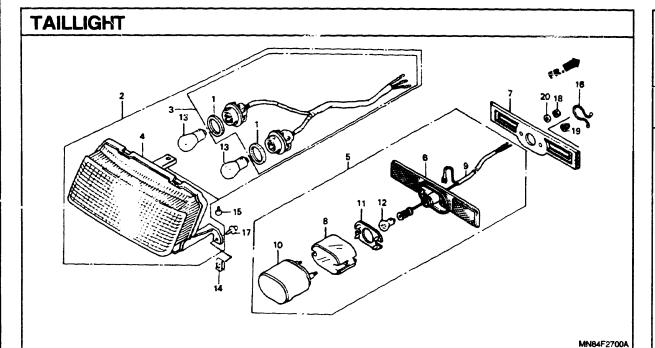
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9	= NT650'88 = NT650'89 = NT650'90		NT	550		ARE			Q		
1	= NT650'91	1 9 8	1 9 8 9	9	1 9 9	A C	FR/	ME	Y		
Ref.	BLOCK NO. F-27	8 8	9	ŏ	1	0	SERIAL	NUMBER	R		HONDA
No.	DESCRIPTION	8	9	0 :	1	E	FROM	TO	ā	PART NUMBER	CODE
1	GASKET, SEAL	8	9	0 -	1 4	AC			2	33518-SA2-003 33518-SA2-003	0845875 0845875
2	TAILLIGHT UNIT	8	9						1	33701-MN8-671	2917961
	TAILLIGHT UNIT	8	9	•	1	AC		******	1	33701-MN8-672 33701-MN8-672	3142866 3142866
3	SOCKET COMP.	8	9	0 -	1	AC			1	33705-MN8-003 33705-MN8-003	2898625 2898625
4	TAILLIGHT UNIT	8	9	•	1	AC			1	33706-MN8-671 33706-MN8-671	2917979 2917979
5	LIGHT ASSY., LICENSE	8	9	•	1	AC			1	33720-MN8-671 33720-MN8-671	2958460 2958460
6	BASE COMP.	8	9	•	1	AC	*******	******	1 1	33721-ME4-671 33721-ME4-671	1393354 1393354
7	GASKET, LICENSE LIGHT	8	9	٠.	1	AC			1	33721-ME9-000 33721-ME9-000	1369164 1369164
8	LENS, LICENSE	8	9	0 - 	1	AC			1	33722-MB1-013 33722-MB1-013	2291920 2291920
9	CORD COMP., LICENSE	8	9	0 -	1	AC			1	33725-MN8-670 33725-MN8-670	2958478 2958478
			- !		- 1						

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TD JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

9	= NT650'88 = NT650'89 = NT650'90	NT	650	A R E		a		
1	= NT650'91	1 1 9 9 8 8 8 9	1 1 9 9 9 9 0 1	10	FRAME	Y		
Ref. No.	BLOCK NO. F-27 DESCRIPTION	8 9	0 1	ODE	SERIAL NUMBER FROM TO	REC	PART NUMBER	HONDA CODE
10	COVER COMP., LICENSE	8 9	+	┿		1	33727-MN8-671	
			1	AC		- 1	33727-MN8-671	2958486 2958486
11	GASKET, LENS	8 9	0 1	1		1 1	33729-MB1-003 33729-MB1-003	1260561 1260561
12	SJLB, LICENSE LIGHT (12V8W)	8 9	0 - 1			- 1	34616-568-671 34616-568-671	0504522 0504522
	BULB, LICENSE LIGHT (12V4CP)		1	AC		1 1	34902-500-003 34902-500-003	0591529 0591529
	BULB, LICENSE LIGHT (12V4CP)	8 9		AC		1 1	34908-272-000 34908-272-000	2079226 2079226
	BULB (12V8W 67)	8 9	0 1	AC		1 1	34909-505-003 34909-505-003	0504563 0504563
	BULB, LICENSE LIGHT (12V4CP)	8 9	0	AC		1 1	34909-505-610 34909-505-610	0587147 0587147
13	BULB, TAILLIGHT (STANLEY) (12V 27/8W)	8 9		AC	<b></b>	2 2	34906-425-771 34906-425-771	0924134 0924134
14	NUT, CLIP, 4MM	8 9	0		******* *****	2 2	64527-KE8-000 64527-KE8-000	2031128 2031128
15	SCREW, TAPPING, 4x12	8 9		AC	*******	1	90101-SA4-000 90101-SA4-000	1169481 1169481
	SCREW, TAPPING, 4X16 (PO)	8 9	0 1	AC		1 1	93913-14280 93913-14280	3591666 3591666
16	BAND, TUBE	8 9	0 1	AC		1 1	90683-GS9-670 90683-GS9-670	2759223 2759223
17	SCREW-WASHER, 4X12	8 9		AC		2 2	93893-04012-07 93893-04012-07	1374008 1374008
	NUT, HEX., 4MM		1	AC	*******	2	94001-04000-05	0209684
	NUT, CAP, 4MM	8 9	0			2	94021-04020-0s	1115963
20	WASHER, PLAIN, 4MM	8 9	0 1	AC	******* *****	2	94103-04000 94103-04000	1510361 1510361
				لــــــــــــــــــــــــــــــــــــــ		ــــــــــــــــــــــــــــــــــــــ	<u> </u>	

0 1270-0100

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

FENDER, FR. 75 E10 FENDER, RR. 126 G12 CYLINDER ..... 67 E6 FRAME 143 H8
FUEL TANK 94 F8
GASKET KIT A 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 39 C7 HANDLEBAR ..... 70 E8 HEADLIGHT ..... 56 E1 MARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5
RADIATOR 138 H6
RR BRAKE MASTER CYLINDER ..... 84 F3 SEAT 100 F11
SEAT COWL 101 F11
SHOCK ABSORBER 124 G11
SPEEDOMETER 59 E2 STEP 114 G6 SWINGARM 120 G9 SWITCH ..... 64 E5 TAILLIGHT ..... 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL 129 H1
WATER PIPE 42 C9
WATER PUMP 22 B11 WHEEL, FR. ..... 82 F2 WHEEL, RR. ..... 90 F6 WIRE HARNIESS ..... 134 H4 **H3 GRiD** 

**CONTENTS** 

AIR CLEANER ..... 106 G2 AIR SUCTION VALVE ..... 49 C12 BATTERY 103 F12 BRAKE CALIPER, FR 80 F1 BRAKE CALIPER, RR. . . . . 87 F4 CAM CHAIN ...... 12 86 CAMSHAFT ..... 10 B5 CAMSHAFT HOLDER ..... 3 B1 CLUTCH ..... 16 B8 CRANKCASE COVER, R. . . . 14 B7 CRANKSHAFT 32 C4 CYLINDER (FRONT) 4 B2 CYLINDER (REAR) ...... 7 B3 CYLINDER HEAD COVER ... 2 B1 EXHAUST MUFFLER ..... 109 G3

PAGE GRID

## **WIRE HARNESS**

											MN84F2800A
9	= NT650'88 = NT650'89 = NT650'90 = NT650'91	1 9	1 9	1 9 9		AREA C	<b>F</b> 0		Q T Y		
Ref.	BLOCK NO. F-28	8 8	8	9	9	Ö		AME NUMBER	B		HONDA
No.	DESCRIPTION	8	9	0	- 1	E	FROM	то	E Q	PART NUMBER	CODE
1	CLAMP, TUBE, 7.5X2	8	9	0		AC			1	17205-PC6-000 17205-PC6-000	1457506 1457506
	SUSPENSION, SPARK UNIT	8	9	0	 · 1	AC			1	30405-MN4-000 30405-MN4-000	2759678 2759678
3	SPARK UNIT	8	9	0		AC			1	30410-MN8-671 30410-MN8-671	2958262 2958262
4	COIL COMP., IGNITION	8	9	0		AC			2 2	30510-MM8-003 30510-MM8-003	2564649 2564649
5	SPACER, IGNITION COIL	8	9	0	1	AC			2	30520-ML7-000 30520-ML7-000	2404895 2404895
	CAP ASSY. 2, NOISE SUPPRESSOR	8	9	0	1	AC			2	30701-MF5-000 30701-MF5-000	13 <del>9</del> 9427 1399427
7	CAP ASSY., NOISE SUPPRESSOR	8	9	0					2	30701-MN8-000	2917540
	CAP ASSY., NOISE SUPPRESSOR	8	9	0	1	AC			2	30701-MN8-010 30701-MN8-010	3628062 3628062
8	CORD 1, HIGH TENSION	8							1	30751-MN8-670	2897973
	CORD 1, HIGH TENSION		9	0	1	AC				30751-MN8-740 30751-MN8-740	3087277 3087277
		1	,		- 1	1 1	1	ŀ	i l		

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TD JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

9 = NT650'89 0 = NT650'90		NT650		ARE		ā		
1 = NT650'91  Ref. BLOCK NO. F-28  No. DESCRIPTION	1 9 8 8 8	9 9 8 9 9 0	1	A CODE	FRAME SERIAL NUMBER FROM TO	T Y R E Q	PART NUMBER	HONDA CODE
9 CORD 2, HIGH TENSION	8	9 0	1	AC		1	30752-MN8-670	2897981
10 CORD 3, HIGH TENSION	8	9 0		AC		1 1	30752-MN8-670 30753-MN8-670	2897981 2897999
11 CORD 4, HIGH TENSION	8	9 0		AC		1 1	30753-MN8-670 30754-MN8-670	2897999 2898005
12 RECTIFIER ASSY., REGULATE	8			MC.	JM000420	1	30754-MN8-670 31600-MN8-008	2898005 2917680
RECTIFIER ASSY., REGULATE	8					1	31600-MN8-018	2958296
RECTIFIER ASSY., REGULATE	8	9 0 		AC		1	31600-MN8-028 31600-MN8-028	3118536 3118536
13 RECTIFIER ASSY., SILICON (STANLEY)	8	9 0		AC		1	31700-124-003 31700-124-003	0351346 0351346
RECTIFIER ASSY., SILICON (SHINDENGEN)	8	9 0	1	AC		1	31700-124-008 31700-124-008	0692129 0692129
14 HARNESS, WIRE	8					1	32100-MN8-000	2898120
HARNESS, WIRE		9 0	1	AC		1	32100-MN8-740 32100-MN8-740	3087285 3087285
15 SUB HARNESS, RR. IGNITION	8	9 0		AC		1	32110-MN8-000 32110-MN8-000	2898179 2898179
16 BAND B1, WIRE	8	9 0		AC		1	32161-404-000 32161-404-000	0468819 0468819
17 BASE, FUSE BOX	8	9 0		AC		1	32454-MN8-000 32454-MN8-000	2917748 2917748
18 RELAY, FUEL CUT (SHINDENGEN)	8	9 0		AC		1	36100-MN4-008 36100-MN4-008	2542454 2542454
19 SUSPENSION, FUEL CUT RELAY	8	9 0		AC		1	36101-MB1-000 36101-MB1-000	1246990 1246990
20 PLATE ASSY., FUSE	8	9 0		AC		1	38200-MN8-671 38200-MN8-671	2918191
21 COVER, FUSE	8	9 0		AC		1	38210-MN8-005	2918191 2918209
22 LABEL, FUSE	8	9 0				1	38210-MN8-005 38215-MN8-300	291820 <del>9</del> 2918217
23 COVER, FUSE BOX (B)	8	9 0		AC		1 1 1	38215-MN8-300 38220-MN8-005 38220-MN8-005	2918217 2918225 2918225
						© AMI	ERICAN HONDA MOTOR CO.	LTD: 1993 135

8 = NT650'88

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT WHEEL, RR. . . . . . . . . . . . 90 F6 WIRE HARNESS ...... 134 H4 **H4** 

**CONTENTS** 

AIR CLEANER ..... 106 G2 AIR SUCTION VALVE ..... 49 C12 BATTERY 103 F12 BRAKE CALIPER FR 80 F1 BRAKE CALIPER, RR..... 87 F4 CAM CHAIN ...... 12 B6 CAMSHAFT 10 B5 CAMSHAFT HOLDER 3 B1 CANISTER 151 H12 CARBURETOR (ASSY.) 44 C10 CLUTCH ..... 16 B8 CRANKCASE COVER, R. . . . 14 B7 
 CRANKSHAFT
 32 C4

 CYLINL ER (FRONT)
 4 B2
 CYLINDLE (REAR) ..... 7 B3 CYLINDER HEAD COVER ... 2 B1 EXHAUST MUFFLER ..... 109 G3 FENDER, FR. . . . . . . . . . . . 75 E10 FENDER, RR. 126 G12 CYLINDER ..... 67 E6

FRAME 143 H8
FUEL TANK 94 F8
GASKET KIT A 51 D1
GASKET KIT B 53 D2
GEARSHIFT DRUM 39 C7
HAAIRS EDAD 70 F8

HANDLEBAR ..... 70 E8 HEADLIGHT ..... 56 E1 MARK 150 H12 OIL PUMP 26 C1 PEDAL 112 G5 RADIATOR 138 H6

 
 SEAT
 100 F11

 SEAT COWL
 101 F11

 SHOCK ABSORBER
 124 G11
 SPEEDOMETER ..... 59 E2 
 STAND
 117 G7

 STARTING CLUTCH
 18 B9

 STARTING MOTOR
 24 B12
 STEERING STEM ..... 74 E10 

TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL ..... 129 H1 WHEEL, FR .... 82 F2

RR. BRAKE MASTER CYLINDER

PAGE GRID

## **WIRE HARNESS**

												MN84F2800A
8 = NT650'88 9 = NT650'89 0 = NT650'90 1 = NT650'90	9		1 9	. 1	650	1	AREA			Q T Y		
Ref.	BLOCK NO.	F-28	8	9 8 9	9	9	000	FRA SERIAL I	AME NUMBER	R		HONDA
No.	DESCRIPTION		8	9	0	1	E	FROM	то	Q	PART NUMBER	CODE
25 SUSPENSI 26 STAY, RR 27 CLAMPER, 28 GUIDE, TI GUIDE, TI 29 NUT, CLII 30 WASHER,	MP., TURN SIGNAL JBA)  LON, TURN SIGNAL RELA  LIGNITION COIL  THROTTLE CABLE  HROTTLE CABLE  P, 6MM  CHAIN CASE SETTING  RE HARNESS	AY	8 8 8 8 8	9	0 -		AC AC AC AC			11111111122222222	38301-KK9-952 38301-KK9-952 38306-GE7-000 38306-GE7-000 50331-MN8-000 50732-MN8-000 50732-MN8-700 50732-MN8-710 50732-MN8-710 64527-KT8-710 64527-KT8-710 90522-028-000 90651-MA6-720 90651-MA6-720	2247898 2247898 1833292 1833292 2900066 2900066 2918977 3043122 3305620 3305620 2543940 2543940 0243345 0243345 1741131
32 BOLT, HE	x., 6x20		8	9	0 -	-	AC			2	92101-06020-4J 92101-06020-4J	2801207 2801207

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

9	= NT650'88 = NT650'89 = NT650'90 = NT650'91	1 9		650	1 9	AREA		QTY		
Ref.	BLOCK NO. F-28	9 8 8	1 9 8 9	9	9	000	FRAME SERIAL NUMBER	RE	HONDA	
No.	DESCRIPTION	В	9	0	1	Ē	FROM TO	۵	PART NUMBER CODE	Ì
İ	SCREW-WASHER, 5X14	8	9		1	AC		2 2	93891-05014-07 1771211 93891-05014-07 1771211	
	BOLT, FLANGE, 6X16	8	9		1	AC		2	95701-06016-08 2105807 95701-06016-08 2105807	
	BOLT, FLANGE, 6X20		9	0	1	AC	********	2	95701-06020-08 2374759 95701-06020-08 2374759	
	BOLT, FLANGE, 6X30	8	9	0	1	AC		2	95701-06030-07 2891018 95701-06030-07 2891018	
37	FUSE, BLADE (10A)	8	9	0	1	AC		7	98200-31000 1644228 98200-31000 1644228	
38	FUSE, BLADE (15A)	8	9	0	1	AC		2 2	98200-31500 1644244 98200-31500 1644244	

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NG.: RC311-LM200001 TO SUBSECUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

GRID

**H5** 

CONTENTS

AIR CLEANER ..... 106 G2 AIR SUCTION VALVE . . . . 49 C12 BATTERY 103 F12 BRAKE CALIPER FR 80 F1 BRAKE CALIPER, RR. . . . . 87 F4 CAM CHAIN ..... 12 B6 CAMSHAFT ..... 10 B5 CAMSHAFT HOLDER ..... 3 B1 CLUTCH ..... 16 B8 CRANKCASE COVER, R ... 14 B7 
 CRANKSHAFT
 32 C4

 CYLINDER (FRONT)
 4 B2
 CYLINDER (REAR) ..... 7 B3 CYLINDER HEAD COVER 2 B1 EXHAUST MUFFLER ..... 109 G3 FENDER, RR. . . . . . . . . . . . 126 G12 FORK, FR. 77 E11
FR. BRAKE MASTER CYLINDER ..... 67 E6 FRAME 143 H8 FUEL TANK 94 F8 GASKET KIT A ...... 51 D1 GASKET KIT B 53 D2 GEARSHIFT DRUM 59 C7 HANDLEBAR ..... 70 E8 HEADLIGHT ..... 56 E1

MARK 150 H12
OIL PUMP 26 C1
PEDAL 112 G5
RADIATOR 138 H6
RR. BRAKE MASTER

CYLINDER ..... 84 F3 | SEAT | 100 F11 | SEAT COWL | 101 F11 | SHOCK ABSORBER | 124 G11 | SPEEDOMETER ..... 59 E2 
 STAND
 117 G7

 STARTING CLUTCH
 18 B9

 STARTING MOTOR
 24 B12
 STEERING STEM ..... 74 E10

STEP 114 G6
SWINGARM 120 G9
SWITCH 64 E5
TAILLIGHT 132 H3

TOOLS 147 H10 TRANSMISSION 35 C5

TURN SIGNAL 129 H1
WATER PIPE 42 C9
WATER PUMP 22 B11 WHEEL, RR. 90 F6 WIRE HARNESS 134 H4

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# **RADIATOR**

8 = NT650'88 9 = NT650'89 0 = NT650'90	NT650	A R	Q	
1 = NT650'91  Ref. BLOCK NO. F-29  No. DESCRIPTION	1 1 1 1 9 9 9 9 8 8 9 9 8 9 0 1	C FRAME O SERIAL NUMBER D FROM TO	T Y R R R R R R R R R R R R R R R R R R	HONDA CODE
1 RADIATOR COMP. (TOYO)	8 9 0	AC	1 19010-MN8-003 1 19010-MN8-003	2897171 2897171
2 BOLT, RADIATOR COVER	8 9 0	AC	4 19011-MN8-000 4 19011-MN8-000	2897189 2897189
3 SHROUD COMP. (TOYO)	8 9 0	AC	1 19015-MN8-003 1 19015-MN8-003	2897197 2897197
4 MOTOR ASSY., FAN	8 9 0 8 9 0		1 19030-MN8-000 1 19030-MN8-010	2897205 3628021
5 GRILLE, RADIATOR	8 9 0	AC	1 19030-MN8-010 1 19032-MN8-000 1 19032-MN8-000	3628021 2897213 2897213
6 COVER, R. RADIATOR	8 9 0	AC	1 19033-MN8-000 1 19033-MN8-000	2897221 2897221
7 COVER, L. RADIATOR	8 9 0 1	AC	1 19035-MN8-000 1 19035-MN8-000	2897239 2897239
8 FAN, COOLING	8 9 0 1	AC	1 19040-MF5-751 1 19040-MF5-751	2003531 2003531
9 CAP COMP.	8		1 19045-MB6-631	2069045

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

9 = NT650'89 0 = NT650'90	NT650	ARE		Q		
1 = NT650'91	1 1 1 1 9 9 9 9 8 8 9 9 8 9 0 1	A C	FRAME	Y		
Ref. BLOCK NO. F-29 No. DESCRIPTION	8 9 0 1	C D E	SERIAL NUMBER FROM TO	REQ	PART NUMBER	HONDA CODE
9 CAP COMP., RADIATOR	9 0	AC		1	19045-MR1-771	3077187
10 RUBBER, RADIATOR MOUNTING	8 9 0	AC		2 2	19045-MR1-771 19051-KA3-830 19051-KA3-830	3077187 1906759 1906759
11 COLLAR, RADIATOR MOUNTING	8 9 0	AC		2 2	19052-MN8-000 19052-MN8-000	2897270 2897270
12 TANK, RESERVE	8 9 0	AC		1	19101-MN8-000 19101-MN8-000	2897288 2897288
13 CAP, THERMOSTAT	8 9 0 1	AC		1	19103-MN8-000 19103-MN8-000	2897296 2897296
14 CAP, RESERVE TANK	8 9 0 1	AC		1	19104-ME9-000 19104-ME9-000	1368109 1368109
15 TUBE, RADIATOR RESERVE TANK	8 9 0 1	AC		1	19105-MN8-000 19105-MN8-000	2917060 2917060
16 NECK, FILLER	8 9 0 1	AC		1	19106-MN8-000 19106-MN8-000	2917078 2917078
17 TUBE, OVER FLOW	8 9 0 1	AC		1	19107-MN8-000 19107-MN8-000	2897304 2897304
18 RUBBER, RADIATOR MOUNTING	8 9 0 <del></del> 1	AC		1	19113-KM4-000 19113-KM4-000	2917086 2917086
19 COLLAR, RADIATOR MOUNTING	8 9 0 1	AC		1	19114-KM4-000 19114-KM4-000	29 17094 29 17094
20 STAY, RADIATOR LOWER	8 9 0 <del></del> 1	AĈ		1	19115-MN8-000 19115-MN8-000	2897312 2897312
21 GUARD, RADIATOR LOWER HOSE	8 9 0 <del></del>	AC		1	19120-MM8-000 19120-MM8-000	2564250 2564250
22 THERMOSTAT ASSY	8 9 0	AC		1	19300-KE8-000 19300-KE8-000	1400183 1400183
23 CASE, THERMOSTAT	8 9 0 1	AC		1	19311-MN8-000 19311-MN8-000	2897320 2897320
24 CLAMP, RADIATOR HOSE	8 9 0 1	AC		2	19503-ML0-003 19503-ML0-003	2525301 2525301
CLAMP, HOSE, 24-32	8 9 0 <del></del>	AC		2	19516-ML7-691 19516-ML7-691	3991437 3991437
25 HOSE A, WATER	8 9 0	AC		1	19505-MN8-000 19505-MN8-000	2897346 2897346
26 HOSE, RADIATOR LOWER	8 9 0 1	AC		1	19506-MN8-000 19506-MN8-000	2897353 2897353
27 CLAMP, WATER HOSE	8			2	19515-MJ4-670	2069276
			·	E AME	RICAN HONDA MOTOR C	O, LTD. 1993 139

8 = NT650'88

NT650190 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

MN84F2900A

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

BRAKE CALIPER, RR. . . . . 87 F4 CAM CHAIN ..... 12 B6 CAMSHAFT 10 B5 CAMSHAFT HOLDER 3 B1 CARBURETOR (ASSY.) 151 H12 CARBURETOR (ASSY.) 44 C10 CLUTCH ..... 16 B8 CRANKCASE ..... 28 C2 CRANKCASE COVER. L. ... 20 B10 CRANKCASE COVER, R. . . . 14 B7 CRANKSHAFT 32 C4
CYLINDER (FRONT) 4 B2
CYLINDER (REAR) 7 B3
CYLINDER HEAD COVER 2 B1 EXHAUST MUFFLER ..... 109 G3 FENDER, RR. . . . . . . . . . . . 126 G12 FORK, FR. 77 E11 FR. BRAKE MASTER CYLINDER ..... 67 E6 FRAME 143 H8 FUEL TANK 94 F8
GASKET KIT A 51 D1
GASKET KIT B 53 D2
GEARSHIFT DRUM 39 C7
HANDLEBAR 70 E8 HEADLIGHT ..... 56 E1 MARK 150 H12 OIL PUMP 26 C1 
 PEDAL
 112 G5

 RADIATOR
 138 H6

 RR. BRAKE MASTER
 CYLINDER 
 SEAT
 100 F11

 SEAT COWL
 101 F11

 SHOCK ABSORBER
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WATER PUMP 22 B11 22 B11 WHEEL, FR ..... 82 F2 WHEEL, RR. 90 F6
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PAGE GRID

TITLE

**GRID** 

**H6** 

## **RADIATOR**

<u> </u>											MN84F2900A
9	= NT650'88 = NT650'89 = NT650'90 = NT650'91	1 9	1 9	650 1 9	1 9	AREA C	FR/		Q T Y		
Ref.	BLOCK NO. F-29 DESCRIPTION	8 8	9	9 0	1	ODE	SERIAL I		REQ	DART AS MARKE	HONDA
140.	DESCRIPTION	l°.		-	+	-	PHUM	10	Q	PART NUMBER	CODE
27	CLAMPER, RADIATOR HOSE		9	0	1	AC			5	19509-MM5-003 19509-MM5-003	2567956 256 <b>7</b> 956
28	PROTECTOR, RADIATOR HOSE	8	9	0	1	AC			1	19515-MN8-000 19515-MN8-000	2897387 2897387
29	HOSE A, OUTLET WATER	8	9	 	 	A AC		KM101880 KM100418	1 1 1	19521-MN8-000 19521-MN8-000 19521-MN8-000	2897395 2897395 2897395
	HOSE A, OUTLET WATER		9	0		A AC	KM101881 KM100419		1 1 1	19521-MN8-740 19521-MN8-740 19521-MN8-740 19521-MN8-740	3305364 3305364 3305364 3305364
30	HOSE B, OUTLET WATER	8	9	0	 1	AC			1	19522-MN8-000 19522-MN8-000	2897403 2897403
31	CLIPB, HARNESS	8	9	0	1	AC				32172-GJ1-003 32172-GJ1-003	2150431 2150431
	SENDING UNIT, WATER TEMPERATURE (ND)	8	9 9	0		AC AC			1	37750-Pc1-004 37750-Pc1-004 37760-MR1-003 37760-MR1-003	1130780 1130780 2856318 2856318

& AMERICAN HONDA MOTOR CO., LTD 1993

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650 88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

8 = NT650'88		Т			Γ	
9 = NT650'89	NT650	A				
0 = NT650'90		R		a		
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	9 9 9 9	c	FRAME	Υ		
Ref. BLOCK NO. F-29	8 8 9 9 8 9 0 1	0	SERIAL NUMBER	R		
No. DESCRIPTION	8 9 0 1	D		E	DADT AN MARKO	HONDA
DECORIF HOLY	0 9 0 1	15	FROM TO	0	PART NUMBER	CODE
34 GUIDE, HARNESS	8			1	50733-MN8-000	2900421
GUIDE, HARNESS	9 0			1	50733-MN8-700	3043130
	1 - 1	AC		1	50733-MN8-700	3043130 3043130
35 BOLT, FLANGE, 6MM	8 9 0			2	90111-162-000	0811141
, , , , , , , , , , , , , , , , , , , ,		AC		2	90111-162-000	0811141
36 NUT, FLANGE CAP, 6MM	8			1	90301-MA6-003	2137677
NUT, CAP, 6MM	9 0					
tory only only assesses sesses sesses		AC		1	90201-428-900  90201-428-900	1544782 1544782
37 NUT, SERRATE, 5MM	8 9 0			,		
ST NOT, SERRATE, SMM		AC		4	90315-MK3-003 90315-MK3-003	2045912
38 O-RING, 13.5X1.4	8 9 0	``	,	i i		2045912
30 U-KING, 13.3X1.4		AC		1	91307-PH7-660 91307-PH7-660	2514651
O-RING, 12.5X1.4		``				2514651
O RING, 12.381.4		AC	******	1	91307-611-000 91307-611-000	0347906
70 0-DTNC /7 EV2		~		·		0347906
39 O-RING, 47.5X2	8 9 0 1	AC	******	1	91311-KE8-000	1400258
/0.0-DINC 3743 /		ML		1	91311-KE8-000	1400258
40 O-RING, 23X2.4	8 9 0	امرا		1	94608-30000	0276261
44.0170.044	'	AL		1	94608-30000	0276261
41 CLIP A14, TUBE	8 9 0			1	95002-01140	0412460
(2.0.22	1	ΑÜ		1	95002-01140	0412460
42 CLIP, TUBE, B12	8 9 0			1	95002-02120	0335034
/ <del>-</del>		AC		1	95002-02120	0335034
43 CLIP, TUBE, C11	8 9 0			1	95002-70000	0053595
		AC	********	1	95002-70000	0053595
44 BOLT, FLANGE, 6X20	8 9 0			5	95701-06020-07	2251288
		AC		2	95701-06020-07	2251288
45 BOLT, FLANGE, 6X28	8 9 0			2	95701-06028-07	2410934
		AC		2	95701-06028-07	2410934
46 BOLT, FLANGE, 6X40	8 9 0			1	95701-06040-07	2410959
_	1	AC		1	95701-06040-07	2410959
47 BOLT, FLANGE, 6x10	8 9 0			1	96001-06010-00	2154656
	1	AC		1	96001-06010-00	2154656
48 BOLT, FLANGE, 6x10	8		JM000282	1	96001-06010-00	2154656
BOLT, FLANGE, 6X10	8		JM000283	1	96001-06010-07	2154664
	9 0			i	96001-06010-07	2154664
	1	AC		1	96001-06010-07	2154664
49 BOLT, FLANGE, 6X14	8 9 0			2	96001-06014-00	2154672
	1	AC		ž	96001-06014-00	2154672
50 BOLT, FLANGE, 6X14	8		JM000282	1	96001-06014-00	2154672
				'		C 17701 E

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

AIR CLEANER ..... 106 G2 AIR SUCTION VALVE ..... 49 C12 BATTERY 103 F12 BRAKE CALIPER, FR 80 F1 BRAKE CALIPER, RR. . . . . 87 F4 CAM CHAIN ...... 12 B6 CAMSHAFT ..... 10 B5 CAMSHAFT HOLDER ..... 3 B1 CARBURETOR (COMPONENTS) ..... 46 C11 CLUTCH ..... 16 B8 CRANKCASE COVER, R. . . . 14 B7 CRANKSHAFT 32 C4 CYLINDER (FRONT) 4 B2 CYLINDER (REAR) ..... 7 B3 CYLINDER HEAD COVER 2 B1 EXHAUST MUFFLER ..... 109 G3 FENDER, FR. . . . . . . . . . . . . . . . . . 75 E10 FORK, FR. 77 E11 FR. BRAKE MASTER CYLINDER ..... 67 E6 FRAME 143 H8
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GEARSHIFT DRUM 39 C7
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 100 F11

 SEAT COWL
 101 F11

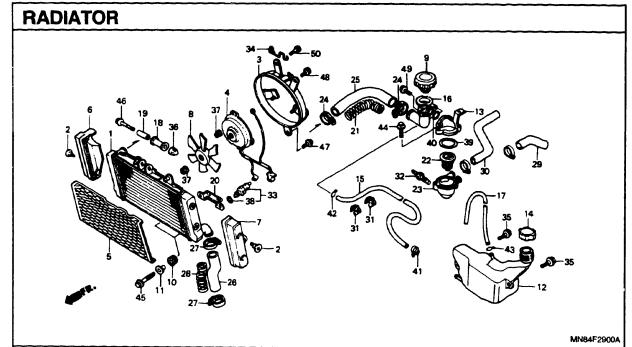
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 124 G11
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WATER PIPE 42 C9
WATER PUMP 22 B11 WHEEL, FR ..... 82 F2 WHEEL, RR. . . . . . . . . . 90 F6 WIRE HARNESS ...... 134 H4

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1 = NT650'91 Ref.	BLOCK NO.	F-29	1 9 8 8	1 9 8 9	1 9 9 0	1 9 9	4 CODE	FRA SERIAL I		Y		HONDA
No.	DESCRIPTION		8	9	0	1	E	FROM	то	ā	PART NUMBER	CODE
50 BOLT, FLANGE	, 6x14	•••••	8	9	0	1	AC	JM000283	******	1 1 1	96001-06014-07 96001-06014-07 96001-06014-07	2532729 2532729 2532729
				i								

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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME ND.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

## FRAME

"CAUTION OR WARNING LABELS MUST BE ORDERED SEPARATELY WHEN APPLICABLE"

7 PLATE, FR. ENGINE HANGER ...... 8 -- --

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

8 = NT650'88 9 = NT650'89 0 = NT650'90		NT65	0	ARE		٥		
1 = NT650'91  Ref. BLOCK NO. F-	1 9 80 8	8 9	9 9	A C O	FRAME SERIAL NUMBER	Y		
No. DESCRIPTION	8	9 (	) 1	Đ	FROM TO	E Q	PART NUMBER	HONDA CODE
1 GROMMET, WIRE CORD	8	- 9 (	1 .	A AC	JM001214 JM000523	2 2 2 2	32985-422-000 32985-422-000 32985-422-000 32985-422-000	0695486 0695486 0695486 0695486
2 STAY, HORN	. 8	9 (		AC		1 1	38111-MN8-670 38111-MN8-670	2927499 2927499
3 HORN COMP. LOW	. 8	9 (		AC		1 1	38120-MN8-671 38120-MN8-671	2958650 2958650
4 BODY COMP., FRAME	- 1		-	A		1	50100-MN8-000	2899920
BODY COMP., FRAME	8	9 0	1 -	A AC		1 1 1	50100-MN8-010 50100-MN8-010 50100-MN8-010	3042983 3042983 3042983
BODY COMP., FRAME	. 8	.   -		AC		1	50100-MN8-750	2899938
5 TUBE, FRAME		9 0	'   _	AC		1 1	50157-MN8-000 50157-MN8-000	3042991 3042991
6 RAIL COMP., SEAT	. 8					1	50240-MN8-670	2927580
RAIL COMP., SEAT	.	- 9 0				1	50240-MN8-740	3043007

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50240-MN8-740

50355-MN8-000

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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MN84F3000A

3043007

2900082

**H8** 

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."	"CAUTION OR WARNING LABELS MUST BE ORDERED SEPARATELY WHEN APPLICABLE" MN84F3000A										
9	= NT650'88 = NT650'89 = NT650'90 = NT650'91	1 9	NT6	1	199	AREA C	FRA	AME	QTY		
Ref		8			1	00	SERIAL	NUMBER	R		HONDA
No.	DESCRIPTION	8	9	0	1	E	FROM	TO	a	PART NUMBER	CODE
7	PLATE, FR. ENGINE HANGER		9	0	1	AC			1	50355-MN8-700 50355-MN8-700	3043031 3043031
8	COLLAR, R. FR	8	9	0	1	AC			1	50361-MN8-000 50361-MN8-000	2900116 2900116
9	COLLAR, FR. L.	8	9	0	1	AC			1	50362-MN8-000 50362-MN8-000	2900124 2900124
10	STAY A, COUPLER	8				ŀ			1	50364-MN8-000	2900132
	STAY A, COUPLER	 	9	0	1	AC			1	50364-MN8-700 50364-MN8-700	3043049 3043049
11	GUIDE, CLUTCH CABLE	8		:					1	50731-MN8-000	2900413
	GUIDE, CLUTCH CABLE	 	9	0	1	AC			1	50731-MN8-700 50731-MN8-700	3043114 3043114
12	GUIDE, CABLE	8	9	0	1	AC			1	50734-MN8-000 50734-MN8-000	2918985 2918985
13	EMBLEM, R. FRAME	8	9	0	1	AC	~~~~~	******	1	87125-MN8-670 87125-MN8-670	2919728 2919728
14	EMBLEM, L. FRAME	8	9	0	1	AC			1	87126-MN8-670 87126-MN8-670	2919736 2919736
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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093 NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

	DECOTIN TION					- 1	111011		3	LVIII MOMPEU	CODE
15	LABEL, HELMET HOLDER	8	9	0 -		С			1	87511-KR3-670 87511-KR3-670	2015501 2015501
16	BOLT, FLANGE, 10x260							JM001106 JM000472	1	90101-KE8-000 90101-KE8-000	1808278 1808278
	BOLT, FLANGE, 10X250	1 2	~-	0 -	A	c	JM001107 JM000473		1 1 1	90101-MF2-000 90101-MF2-000 90101-MF2-000	1761162 1761162 1761162
17	BOLT, ENGINE HANGER, 10X270	8	9	0 -	1 A				1 1 1	90101-MF2-000 90102-MN8-000 90102-MN8-000	1761162 2920023 2920023
18	BOLT, ENGINE HANGER UPPER	8	9	0 -	- 1 A	c			1	90104-MN8-000 90104-MN8-000	2902021 2902021
19	NUT, FLANGE, 10MM	8	9	0 -	- 1 A	c			1	90204-MA5-700 90204-MA5-700	2920163 2920163
	CAP, PIVOT		9	0 -	1 A	С			1	90302-MN8-000 90302-MN8-000	2902146 2902146
21	CAP, FR. JOINT	8	9	0 -	1 A	c			2 2	90303-MN8-000 90303-MN8-000	2902161 2902161
22	NUT, U, 10MM	8	9		1 A	c			2	90304-GE8-003 90304-GE8-003	1439249 1439249
	NUT, RR. ENGINE HANGER LOCK, 22MM	8	9	0 - 	1 A	c			1	90308-ML7-000 90308-ML7-000	2408557 2408557
24	CLIP, CABLE, 8MM	8	9	0 -	- 1 A	С			2 2	90690-GHB-631 90690-GHB-631	2871184 2871184
25	CLIP, CABLE, 10MM	8			1 A	С			2 2	90690-GHB-641 90690-GHB-641	2847309 2847309
26	CLIP, CABLE, 15MM	8	9	0 -	1 A	c			1	90690-GHB-651 90690-GHB-651	2847317 2847317
27	CLIP, CABLE, 20MM	8	9	0 -	 1 A	c			3 3	90690-GHB-661 90690-GHB-661	2847325 2847325
	· ·	8	9	0 -	A	С			1	94050-10000 94050-10000	0483867 0483867
29	BOLT, FLANGE, 6X12	8		1 1	1 A	c			1	95701-06012-00 95701-06012-00	2105799 2105799
30	BOLT, FLANGE, 6X12	8	9	0 -	A	С			1 1	95701-06012-07 95701-06012-07	2387108 2387108
31	BOLT, FLANGE, 6X14	8	9		_ 1 A	С			1 1	95701-06014-00 95701-06014-00	2410884 2410884
32	BOLT, FLANGE, 6X14	8	9	0	- 1 A	С		******	1	95701-06014-07 95701-06014-07	2621035 2621035
			1						<u> </u>	1	

NT650

F-30 8 8 9 9 0 1 O

8 9 0 1 E

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Q PART NUMBER

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT

NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

FRAME

SERIAL NUMBER

TO

FROM

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CARBURETOR

PAGE GRID

TITLE

HONDA

CODE

8 = NT650'88

9 = NT650'89

0 = NT650'90

1 = NT650'91

Ref.

No.

BLOCK NO.

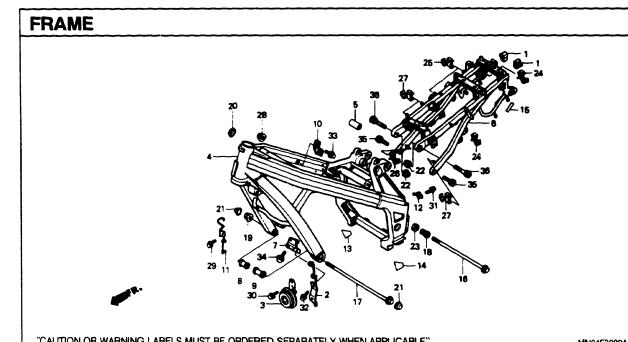
NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650190 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

DESCRIPTION

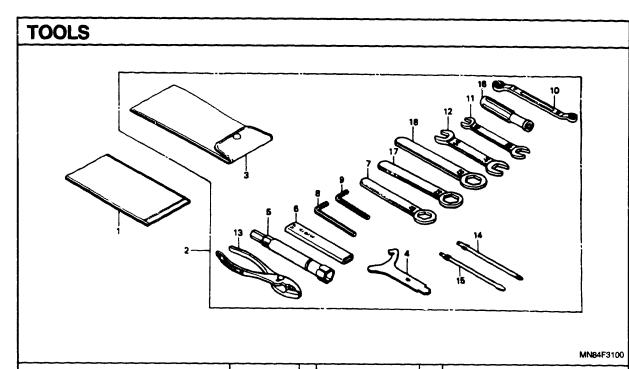


CAU	TION OR WARNING LABELS MUST BE	ORD	DERE	DS	EPA	RAT	ELY WHEN	APPLICABLE	Ξ"		MN84F3000A
9 = N 0 = N	T650'88 T650'89 T650'90 T650'91	1 9 8	1 9	1 9 9	1 9 9	AREA C	FRA	<b>ME</b>	Q T Y		
Ref.	BLOCK NO. F-3	0 8	9	ŏ	1	0	SERIAL	NUMBER	R		HONDA
No.	DESCRIPTION	8	9	0	1	Ē	FROM	то	ā	PART NUMBER	CODE
33 BO	LT, FLANGE, 6X18	. 8	9	0	<del></del>	AC			1	95701-06018-08 95701-06018-08	25524 <b>87</b> 25524 <b>8</b> 7
BOI	LT, FLANGE, 6X18	. 8	9	0	1	AC			1	95801-06018-08 95801-06018-08	2647543 2647543
34 BOI	LT, FLANGE, 8X22	. 8	9	0	1	AC			4	95701-08022-07 95701-08022-07	2411023 2411023
35 BOI	LT, SOCKET, 10X25	. 8	9	0	1	AC			2 2	96700-10025-00 96700-10025-00	29205 <b>8</b> 5 29205 <b>8</b> 5
36 BOI	LT, SOCKET, 10X40	. 8	9	0	1	AC			2 2	96700-10040-00 96700-10040-00	2920593 2920593
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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT



8 = NT650'88 9 = NT650'89 0 = NT650'90		NT650			A R			a		
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Ref. BLOCK NO. F-3	1 8	9	0	1	0	SERIAL I	NUMBER	R		HONDA
No. DESCRIPTION	8	9	0	1	E	FROM	TO	ā	PARTI NUMBER	CODE
1 BAG, SERVICE BOOK	. 8	9	0	1	AC			1	77251-342-000 77251-342-000	0275297 0275297
2 TOOL SET	. 8							1	89010-MN8-000	2901775
TOOL SET	. 8	9	0	1	AC			1	89010-MN8-010 89010-MN8-010	3128030 3128030
3 BAG, TOOL	. 8	9	0	1	AC			1	89101-371-013 89101-371-013	0443655 0443655
4 SPANNER, PIN	. 8			-				1	89202-KVO-000	2544401
SPANNER, PIN	.	9	0		AC		******	1 1	89202-MN4-000 89202-MN4-000	2753937 2753937
5 WRENCH, PLUG	. 8	9	0	1	AC			1	89216-MJ1-000 89216-MJ1-000	1694298 1694298
6 HANDLE, 120MM	. 8				-			1	89217-MN8-000	2919819
HANDLE, 150MM	. 8	9	0	1 .	AC		******	1 1	89217-MN8-010 89217-MN8-010	3128048 3128048
7 WRENCH, EYE, 17	. 8	ç	0	1 -	AC		******	1	89218-MN8-000 89218-MN8-000	2901791 2901791
]				1						

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

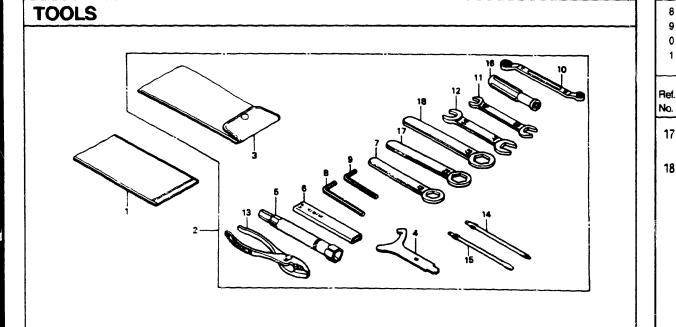
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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC31: MM300001 TO SUBSEQUENT

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GRID H10



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Ref. BLOCK NO. F-31	8 6 9 9 8 9 0 1	SERIAL NUMBER	R	HONDA
lo. DESCRIPTION	8 9 0 1	FROM TO	Q PART NUMBER	CODE
8 WRENCH, HEX., 6MM	8 9 0	C	1 89221-371-000 1 89221-371-000	0408716 0408716
9 WRENCH, HEX., 5MM	8 9 0	C	1 89221-429-000 1 89221-429-000	0786046 0786046
10 WRENCH, EYE, 10X12	8 9 0	C	1 89227-461-000 1 89227-461-000	0918813 0918813
11 SPANNER, 10X12	8 9 0 1	C	1 99001-10120 1 99001-10120	0187559 0187559
12 SPANNER, 14X17	8 9 0	C	1 99001-14170 1 99001-14170	0187567 0187567
13 PLIERS, 135	8 9 0	C	1 99002-13500 1 99002-13500	0069252 0069252
14 DRIVER 1, PLUS SCREW (NO.2)	8 9 0 1	C	1 99003-10000 1 99003-10000	0052423 0052423
15 DRIVER 3, MINUS SCREW (NO.2)	8 9 0	C	1 99003-30000 1 99003-30000	0052449 0052449
16 GRIP	8 9 0 1	C	1 99003-50000 1 99003-50000	0052464 0052464

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NT650'88 ENGINE ND.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

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NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

8 = NT650'88

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0 = NT650'90

1 = NT650'91

BLOCK NO.

DESCRIPTION

NT650

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F-31 8 9

FRAME

SERIAL NUMBER

TO

FROM

Q PART NUMBER

99006-22000

99006-22000

99006-27000

99006-27000

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NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

## TITLE AIR CLEANER ..... 106 G2 AIR SUCTION VALVE ..... 49 C12 BATTERY 103 F12 BRAKE CALIPER, FR 80 F1 BRAKE CALIPER, RR. .... 87 F4 HONDA CAM CHAIN ...... 12 B6 CODE CAMSHAFT 10 B5 CAMSHAFT HOLDER 3 81 0268227 0268227 CARISTER 151 H12 CARBURETOR (ASSY.) 44 C10 CARBURETOR 1311539 (COMPONENTS) ..... 1311539 CLUTCH ..... 16 B8 CRANKCASE ...... 28 C2 CRANKCASE COVER L ..... 20 B10 CRANKCASE COVER R ... 14 B7 CRANKSHAFT 32 C4 CYLINDER (FRONT) 4 B2 CYLINDER (REAR) 7 B3 CYLINDER HEAD COVER 2 B1 EXHAUST MUFFLER . . . 109 G3 FENDER, FR ..... 75 E10 FORK, FR ..... 77 E11 FR. BRAKE MASTER CYLINDER FRAME ..... 143 H8 FUEL TANK ..... 94 F8 GASKET KIT A GASKET KIT B ...... 53 D2 GEARSHIFT DRUM ...... 39 C7 HANDLEBAR ..... 70 E8 HEADLIGHT ..... 5F E1 MARK ..... 150 H12 OIL PUMP ..... 26 C1 CYLINDER SEAT ..... 100 F11 SEAT COWL 101 F11 SHOCK ABSORBER 124 G11 SPEEDOMETER ..... STAND 117 G7 STARTING CLUTCH 18 B9 STARTING MOTOR ..... STEERING STEM ..... 74 E10 STEP ..... 114 G6 SWINGARM ..... 120 G9 SWITCH 64 E5 TAILLIGHT 132 H3 TOOLS 147 H10 TRANSMISSION 35 C5 TURN SIGNAL ..... 129 H1 WATER PIPE ..... 42 C9 WATER PUMP ..... 22 B11 WHEEL, FR ..... 82 F2 WHEEL, RR. . . . . . . . . . . 90 F6 WIRE HARNESS ..... 134 H4

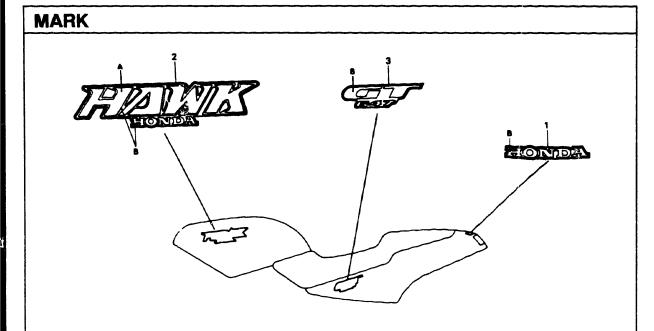
H11 GRID

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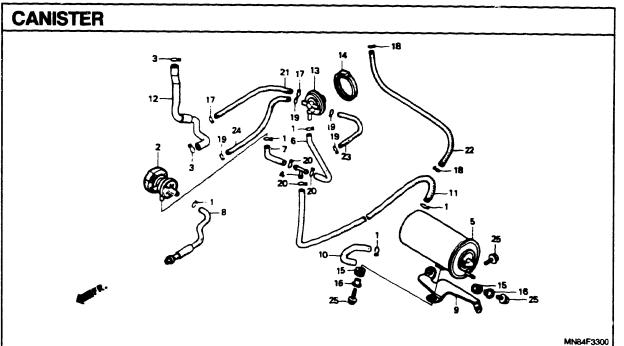
8 = NT650'88 9 = NT650'89 0 = NT650'90	)		NT650	- 1	A R E		a		
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Ref. No.	BLOCK NO.  DESCRIPTION	F-32	8 9 0 8 9 0	<u> </u>	SERIAL FROM	NUMBER TO	REQ	PART NUMBER	HONDA CODE
1 MARK, RR	. COWL (TYPE1)		8				1	77227-MN8-300ZA	4165569
MARK, RR	. COWL (TYPE2)		8				1	77227-MN8-300ZB	2919637
MARK, RR	. COWL (TYPE3)		8				1	77227-MN8-3002C	2919645
MARK, RR	. COWL (TYPE1)		9 0 	- 1	.c		1	77227-MN8-740ZA 77227-MN8-740ZA	3111283 3111283
2 MARK, FUI	EL TANK (TYPE2)		8 8				2	87123-MN8-670ZB	2919702
MARK, FUI	EL TANK (TYPE3)		8				2	87123-MN8-670ZC	2919710
MARK, FUI	EL TANK (TYPE1)	••••	9 0 	1 A	.c		·	87123-MN8-740ZA 87123-MN8-740ZA	3111309 3111309
3 MARK, SI	DE (TYPE2)		8				2	87127-MN8-670ZB	2919744
MARK, SI	DE *TYPE3*		8 8				2	87127-MN8-670ZC	2919751
MARK, SI	DE *TYPE1*		9 0 	 1 A	с			87127-MN8-740ZA 87127-MN8-740ZA	3111325 3111325
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NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME NO.; RC310-JM000007 TO JM003038 NT650'88 ENGINE MU.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650'89 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

MN84F3200



9	= NT650'88 = NT650'89 = NT650'90		NT	650		ARE			a		
Ret.	= NT650'91 BLOCK NO. F-33	1 9 8 8	1 9 8 9	1 9 9	9 9	A C O		ME NUMBER	Y		
No.	DESCRIPTION	8	9	0	1	D E	FROM	то	E Q	PART NUMBER	HONDA CODE
1	CLIP, BREATHER TUBE	8	9	0	1	AC		******	5	15772-500-010	0346569
	CLIP, BREATHER TUBE	8	9	0	1	AC		~	5	15772-500-013	0484089
2	VALVE ASSY., AIR VENT CONTROL	8	9	0	1	AC			1	17300-MN8-751	2927283
3	CLIP, BREATHER TUBE	8	9	0	1	AC		******	2	17369-KB4-670	1737931
4	JOINT, BREATHER THREE WAY	8	9	0	1	AC			1	17373-399-760	0832410
5	CANISTER COMP	8	9	0	1	AC			1	17410-MN8-751	2896736
6	TUBE	8	9	0	1	AC			1	17412-MN8-750	2927325
7	TUBE	8	9	0	1	AC			1	17413-MN8-750	2927333
8	TUBE, AIR VENT CONTROL VALVE	8	9	0	1	AC			1	17414-MN8-750	2927341
9	BRACKET, CANISTER	8	9	0	1	AC			1	17415-MN8-750	2896744
10	TUBE, CANTSTER	8	9	0	1	AC			1	17416-MN8-750	2958197
11	TUBE	8	9	0	1	AC			1	17417-MN8-750	2958205
12	TUBE	8	9	0	1	AC			1	17418-MN8-750	2927358
13	VALVE COMP., PURGE CONTROL	8	9	0	1	AC			1	17440-MN8-750	2927366
14	RUBBER, PURGE CONTROL VALVE MOUNTING	8	9	0	1	AC			1	17451-ME5-760	1557156

NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

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GRID

H12

# **CANISTER**

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		a			ARE		650	NT				B = NT650'88 B = NT650'89 D = NT650'90
		Y		FRAME	A CO	1 9 9	1 9 9	1 9 8	1 9 8	5.00	DI COLLAND	I = <b>N</b> T650'91
ONDA ODE		E	O SEH	SERIAL NUME	DE	1	0		8	F-33	BLOCK NO.  DESCRIPTION	l.
81509	19051-MB4-880 17	2 1			AC	1	0	9	8	· · · · · · · ·	ANISTER MOUNTING	RUBBER, CA
81517	19052-1984-880 17	2 1			AC	1	0	9	8		ANISTER MOUNTING	COLLAR, CA
50639	95002-02070 02	2 9			AC	1	0	9	8	• • • • • • • • •	E, B7	CLIP, TUB
50647	P5002-020 <b>8</b> 0 02	2 9			AC	1	0	9	8		E, B8	CLIP, TUB
50985	P5002-02100 02	4 9			AC	1	C	9	8	• • • • • • •	E, B10	CLIP, TUBE
23352	95002-02130 03	3 9			AC	1	0	9	8	• • • • • • • •	E, B12.5	CLIP, TUBE
59385	P5005-35260-2B 29	1 9:			AC	1	0	9	8	• • • • • • • •	X260 (BULK HOSE: 35008-10M)	95005-3
59401	P5005-355555-21 29	1 9:			AC	1	0	9	8	• • • • • • • •	X555 (BULK HOSE: 35008-10M)	95005-3
59419	P5005-55155-25 29	1 9			AC	1	0	9	8	• • • • • • • •	X155 (BULK HOSE: 55003-20M)	95005-5
27945	P5005-55360-25 29	1 9!			AC	1	0	9	8		X360 (BULK HOSE: 55003-20M)	75005-5
10892	95701-06016-00 24	3 9		~~~~~	AC	1	0	9	8	• • • • • • • •	NGE, 6x16	BOLT, FLAN
	-	·   ' '				•				• • • • • • • •	55003-20M)	95005-5

AMERICAN HONDA MOTOR CO., LTD. 1993

NT650'88 ENGINE NO.; RC31E-2000015 TO 2004639 NT650'88 FRAME ND.; RC310-JM000007 TD JM003038 NT650'88 ENGINE NO.; RC31E-2000023 TO 2004379 NT650'88 FRAME NO.; RC311-JM000007 TO JM001093

NT650189 ENGINE NO.; RC31E-2100031 TO SUBSEQUENT NT650'89 FRAME NO.; RC310-KM100011 TO SUBSEQUENT NT650'89 ENGINE NO.; RC31E-2101388 TO SUBSEQUENT NT650'89 FRAME NO.; RC311-KM100019 TO SUBSEQUENT

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NT650'90 ENGINE NO.; RC31E-2200001 TO SUBSEQUENT

NT650'90 FRAME NO.; RC310-LM200001 TO SUBSEQUENT

NT650'90 ENGINE NO.; RC31E-2200006 TO SUBSEQUENT

NT650'90 FRAME NO.; RC311-LM200001 TO SUBSEQUENT

NT650'91 ENGINE NO.; RC31E-2300001 TO SUBSEQUENT NT650'91 FRAME NO.; RC311-MM300001 TO SUBSEQUENT

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04301-MN8-000	E3	61	12226-MF5-000	В1	3	14421-MR1-000	. B5	10
061A1-MN8-000	D1	51	12230-MR1-010	B2	4	14422-MR1-000	. B5	10
061B1-KW0-000	D2	53	12230-MR1-020		4	14431-MR1-000		10
			12230-MR1-700		4	14441-MF5-000	. B5	10
			12231-MF5-305	B2	4	14451-MF5-000		11
(1)				B3	7	14510-MR1-000		12
			12241-MF5-315		4	14516-MG8-003		12
11100-MN8-000		28	42254	B3	7	14522-MR1-000		12
11100-MN8-010		28	12251-MN8-003		4	14522-MV1-000		12
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11200-MN8-000		28		D1	51	14624-MF5-000		12 12
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BAG, SERVICE BOOK H10 147 1 BEARING, RADIAL BALL 6908LU F7 92 30 BAG, TOOL H10 147 1 BEARING, RR AXLE NEEDLE F7 93 31 BAG, TOOL H10 147 3 BODY COMP, FRANE H8 143 4 BAND A CONNECTING TUBE G2 107 13 BODY, L FR CALPER F1 80 5 BAND A INSULATOR B2 5 10 BODY, RR CALPER F1 80 5 BAND A INSULATOR B2 5 11 BOLT COMP, FR FORK E12 78 16 BAND B INSULATOR B2 5 11 BOLT COMP, FR FORK E12 78 16 BAND B INSULATOR B2 5 11 BOLT COMP, FR FORK E12 78 16 BAND B I, BATTERY H1 128 22 BOLT-WASHER, 6X35 F12 102 5 BAND B I, WIRE H4 135 16 BOLT, BREAK OFF, 6MM F111 100 7 BAND L MUFFLER 64 110 8 BOLT, CAP, 8X18 G6 115 23 BAND, R MUFFLER 63 109 7 BOLT, CLUTCH WIRE ADJUSTING E5 65 16 BAND, TUBE H3 133 16 BOLT, CONNECTING ROD C4 33 5 BAND R MUFFLER 64 115 10 BAR ASSY, L MAIN STEP 66 115 10 BAR ASSY, R MAIN STEP 66 115 10 BAR ASSY, R MAIN STEP 66 115 10 BAR ASSY, R MAIN STEP 66 115 10 BAR ASSY, R MAIN STEP 66 115 11 BOLT, DRIVE PIN F6 91 18 BAR ASSY, R MAIN STEP 66 115 11 BOLT, DRIVE PIN F6 91 18 BAR ASSY, R MAIN STEP 66 115 16 BOLT, DRIVE PIN F6 91 18 BAR ASSY, R MAIN STEP 66 115 16 BOLT, DRIVE PIN F6 91 18 BAR ASSY, R MAIN STEP 66 115 16 BOLT, DRIVE PIN F6 91 18 BAR ASSY SIDE STAND 67 117 5 BOLT, DRIVE PIN F6 91 18 BAR ASSY BAR ASSY BALL MAIN STEP 66 115 16 BOLT, ENGINE HANGER; UPPER H9 145 17 BARR R PILLION STEP 66 115 16 BOLT, ENGINE HANGER; UPPER H9 145 17 BARR R PILLION STEP 66 115 15 BOLT, ENGINE HANGER; UPPER H9 145 17 BARR R PILLION STEP 66 115 15 BOLT, ENGINE HANGER; UPPER H9 145 17 BARR R PILLION STEP 66 115 15 BOLT, ENGINE HANGER; BARR C 12 49 13 BASE COMP. CONTACT E8 71 5 BOLT, FLANGE SOCKET, 6X14 C1 27 11 BASE COMP. H3 132 6 BOLT, FLANGE SOCKET, 6X14 C1 27 11 BASE COMP. CONTACT E8 71 5 BOLT, FLANGE SOCKET, 6X14 C1 27 11 BASE COMP. CONTACT E8 71 5 BOLT, FLANGE SOCKET, 6X14 C1 27 11 BASE COMP. CONTACT E8 71 5 BOLT, FLANGE SOCKET, 6X14 C1 27 11 BASE COMP. CONTACT E8 71 5 BOLT, FLANGE SOCKET, 6X14 C1 27 11 BASE COMP. CONTACT E8 71 5 BOLT, FLANGE SOCKET, 6X14 C1 27 11 BASE COMP. CONTACT E8 71 50 BOLT, FLANGE SOCKET, 6X14 C1 27 11 BASE CO				BEARING, RADIAL BALL, 6305	37	30
BAG. SERVICE BOOK	( <b>B</b> )			BEARING, RADIAL BALL, 6322	37	30
BAG. TOOL H10 147 3 BODY COMP. FRAN'E H8 143 4 BAND A CONNECTING TUBE G2 107 13 BODY. L FR. CALPER F1 80 5 BAND A INSULATOR B2 5 10 BODY. R R. CALIPER F1 80 5 BAND A INSULATOR B2 5 11 BODY. L FR. CALPER F1 81 13 BAND B. INSULATOR B2 5 11 BOLT COMP. FR. FORK F1 81 13 BAND B. INSULATOR B2 5 11 BOLT COMP. FR. FORK F1 81 13 BAND B. INSULATOR B2 5 11 BOLT COMP. FR. FORK F1 2 78 16 BAND B1. BATTERY H1 128 22 BOLT-WASHER. 6X20 F12 102 5 BAND B1. WIRE H4 135 16 BOLT. WASHER. 6X20 F12 102 5 BAND B1. WIRE H4 135 16 BOLT. BREAK OFF. 6MM F11 100 7 BAND. L MUFFLER G4 110 8 BOLT. CAP. BX18 G6 115 23 BAND. R MUFFLER G3 109 7 BOLT. CLUTCH WIRE ADJUSTING E5 65 16 BAND. TUBE H3 133 16 BOLT. CONNECTING ROD C4 33 5 BAND. WIRE HARNESS H5 136 31 BOLT. CONNECTING ROD C4 33 5 BAND. WIRE HARNESS H5 136 31 BOLT. CONNECTING ROD C4 33 5 BAR ASSY. I. MAIN STEP G6 115 10 BAR ASSY. SIDE STAND G7 117 5 BOLT. DRIVE PIN F6 91 20 BAR. L MAIN STEP G6 115 11 BOLT. DRIVE PIN F6 91 20 BAR. L MAIN STEP G6 115 16 BOLT. DRIVE PIN F6 91 20 BAR. L MAIN STEP G6 115 16 BOLT. DRIVE PIN F6 91 145 18 BAR. R PILLION STEP G6 115 15 BOLT. DRIVE PIN F6 91 145 18 BAR. R PILLION STEP G6 115 15 BOLT. DRIVE PIN F6 91 145 18 BAR. R PILLION STEP G6 115 15 BOLT. ENGINE HANGER UPPER H9 145 17 BASE COMP H3 132 6 ROLT. FLANGE SOCKET. 6X18 C12 49 13 BASE FUSE BOX H4 135 17 BOLT. FLANGE SOCKET. 6X18 C12 49 13 BASE FUSE BOX H4 135 17 BOLT. FLANGE SOCKET. 6X18 C12 49 13 BASE FUSE BOX H4 135 17 BOLT. FLANGE SOCKET. 6X18 C12 49 13 BASE L TURN SIGNAL H2 130 10 BASE L TURN SIGNAL H2 130 10 BASE L TURN SIGNAL H2 130 10 BASE L TURN SIGNAL H2 130 10 BASE R. TURN SIGNAL H2 130 10 BASE R. TURN SIGNAL H2 130 10 BASE R. TURN SIGNAL H2 130 10 BASE R. TURN SIGNAL H2 130 10 BASE R. TURN SIGNAL H2 130 10 BOLT. FLANGE SOCKET. 6X18 C12 49 13 BASE R. TURN SIGNAL H2 130 10 BOLT. FLANGE SOCKET. 6X18 C12 49 13 BOLT. FLANGE SOCKET. 6X18 C12 49 13 BOLT. FLANGE SOCKET. 6X18 C12 49 13 BOLT. FLANGE SOCKET. 6X18 C12 49 13 BOLT. FLANGE SOCKET. 6X18 C12 49 13 BOLT. FLANGE SOCKET. 6X10 BASE R. TURN SIGNAL				BEARING, RADIAL BALL, 6908LU	92	30
BAND A CONNECTING TUBE G2 107 13 BODY. L. FR. CALIPER F1 80 5 BAND A INSULATOR B2 5 10 BODY. RR. CALIPER F4 87 2 BAND B. INSULATOR B2 5 11 BOLT. CAIPER F4 87 2 BAND B. INSULATOR B2 5 11 BOLT. COMP. FR. FORIK E12 78 16 BAND B. INSULATOR B2 5 11 BOLT. COMP. FR. FORIK E12 78 16 BAND B1. BATTERY H1 128 22 BOLT-WASHER. 6X20 F12 102 5 BAND B1. WIRE H4 135 16 BOLT. BREAK OFF. 6MM F11 100 7 BAND. L. MUFFLER G4 110 8 BOLT. CAP. BX18 G6 115 23 BAND. R. MUFFLER G3 109 7 BOLT. CLUTCH WIRE ADJUSTING E5 65 16 BAND. WIRE HARNESS H3 133 16 BAND. WIRE HARNESS H3 133 16 BAND. WIRE HARNESS H5 136 31 BOLT. CONNECTING ROD C4 33 5 BAR ASSY. L. MAIN STEP G6 115 10 BAR ASSY. SIDE STAND G7 117 5 BOLT. DRIVE PIN F6 91 20 BAR L. MAIN STEP G6 115 11 BOLT. DRIVE PIN F6 91 20 BAR L. PILLION STEP G6 115 16 BAR. R. PILLION STEP G6 115 16 BAR. R. PILLION STEP G6 115 15 BAR. R. PILLION STEP G6 115 16 BAR. R. PILLION STEP G6 115 15 BAR. R. PILLION STEP G6 115 15 BASE COMP H3 132 6 ROLT. ENGINE HANGER UPPER H9 145 17 BASE COMP H3 132 6 ROLT. ENGINE HANGER UPPER H9 145 17 BASE COMP H3 132 6 ROLT. FLANGE KNOCK 7X13 B6 13 11 BASE COMP H3 132 6 ROLT. FLANGE SOCKET 6X14 C1 27 11 BASE COMP H3 132 6 ROLT. FLANGE SOCKET 6X14 C1 27 11 BASE COMP H3 132 6 ROLT. FLANGE SOCKET 6X14 C1 27 11 BASE LUFIN SIGNAL H2 130 10 BASE IN TURN SIGNAL H2 130 10 BASE IN TURN SIGNAL H2 130 10 BASE IN TURN SIGNAL H1 129 2 BOLT. FLANGE SOCKET 6X14 C1 27 11 BASE LUFIN SIGNAL H1 129 2 BOLT. FLANGE SOCKET 6X10 B8 17 16 BASE R. TURN SIGNAL H1 129 2 BOLT. FLANGE SOCKET 6X10 B8 17 16 BASE R. TURN SIGNAL H1 129 2 BOLT. FLANGE SOCKET 6X10 B8 17 16 BASE R. TURN SIGNAL H1 129 2 BOLT. FLANGE SOCKET 6X10 B8 17 16 BASE R. TURN SIGNAL H1 129 2 BOLT. FLANGE SOCKET 6X10 B8 11 11 BASE COMP GA AMIN C2 28 5 BOLT. FLANGE 10X260 H9 145 16 BEARING A CONNECTING ROD C4 33 7 BOLT. FLANGE 10X260 H9 145 16 BEARING B. CONNECTING ROD C4 33 7 BOLT. FLANGE 10X260 E10 74 9 BEARING B. CONNECTING ROD C4 33 7 BOLT. FLANGE 10X260 E10 74 9 BEARING B. MAIN	· · · ·	147	1	BEARING, RR. AXLE NEEDLE F7	93	31
BAND A INSULATOR B2 5 10 BODY. RR CALIPER F4 87 2 B4 8 8 BOLT A PIN F1 81 13 BAND B. INSULATOR B2 5 11 BOLT COMP. FR. FORK E12 78 16 B4 8 9 BOLT-WASHER 6X20 F12 102 5 BAND B1, BATTERY H1 128 22 BOLT-WASHER 6X35 F12 102 6 BAND B1, WIRE H4 135 16 BOLT. CAP. BX167 F12 102 6 BAND B1, WIRE G4 110 8 BOLT. CAP. BX168 G6 115 23 BAND. L MUFFLER G3 109 7 BOLT. CAP. BX168 G6 115 23 BAND. R MUFFLER G3 109 7 BOLT. CAP. BX168 G6 115 23 BAND. WIRE HARNESS H5 136 31 BOLT. CONNECTING ROD C4 33 5 BAND. WIRE HARNESS H5 136 31 BOLT. CONNECTING ROD C4 33 5 BAR ASSY. L MAIN STEP G6 115 10 BAR ASSY. SIDE STAND G7 117 5 BOLT. DRIVE PIN F6 91 20 BAR L MAIN STEP G6 115 11 BOLT. DRIVE PIN F6 91 20 BAR L MAIN STEP G6 115 16 BOLT. ENGINE HANGER UPPER H9 145 18 BAR L PILLION STEP G6 115 16 BOLT. ENGINE HANGER UPPER H9 145 17 BAR R. PILLION STEP G6 115 16 BOLT. ENGINE HANGER UPPER H9 145 17 BASE COMP H3 132 6 ROLT. FLANGE SOCKET, 6X14 C1 27 11 BASE COMP CONTACT E8 71 5 BOLT. FLANGE SOCKET, 6X14 C1 27 11 BASE COMP CONTACT E8 71 5 BOLT. FLANGE SOCKET, 6X14 C1 27 11 BASE COMP CONTACT E8 71 5 BOLT. FLANGE SOCKET, 6X14 C1 27 11 BASE COMP CONTACT E8 71 5 BOLT. FLANGE SOCKET, 6X14 C1 27 11 BASE L TURN SIGNAL H2 130 10 BASE R TURN SIGNAL H2 130 10 BASE R TURN SIGNAL H2 130 10 BASE R TURN SIGNAL H2 130 10 BASE R TURN SIGNAL H1 129 2 BOLT. FLANGE SOCKET, 6X30 B8 17 16 BASE R TURN SIGNAL H1 129 2 BOLT. FLANGE SOCKET, 6X30 B8 17 16 BASE R TURN SIGNAL H1 129 2 BOLT. FLANGE SOCKET, 6X30 B8 17 16 BASE R TURN SIGNAL H1 129 2 BOLT. FLANGE SOCKET, 6X30 B8 17 16 BASE R TURN SIGNAL H1 129 2 BOLT. FLANGE SOCKET, 6X30 B8 17 16 BASE R TURN SIGNAL H1 129 2 BOLT. FLANGE SOCKET, 6X30 B8 17 16 BASE R TURN SIGNAL H1 129 2 BOLT. FLANGE SOCKET, 6X30 B8 17 16 BASE R TURN SIGNAL H1 129 2 BOLT. FLANGE SOCKET, 6X30 B8 17 16 BASE R TURN SIGNAL H1 129 2 BOLT. FLANGE SOCKET 6X30 B8 17 16 BASE R TURN SIGNAL H1 129 2 BOLT. FLANGE SOCKET 6X30 B8 17 16 BASE R TURN SIGNAL H1 129 2 BOLT. FLANGE SOCKET 6X30 B8 17 16 BASE R TURN SIGNAL H1 129 2 BOLT. FLANGE SOCKET 6X30 B8 17 16 BASE R		147	3	BODY COMP., FRAME	143	4
BAND B. INSULATOR  B2 5 11 BOLT COMP. FR. FORK  E12 78 16  BAND B1. BATTERY  H1 128 22 BOLT-WASHER, 6X20  BAND B1. BATTERY  H1 128 22 BOLT-WASHER, 6X35  F12 102 6  BAND B1. WIRE  H4 135 16 BOLT. BREAK OFF. 6MM  F11 100 7  BAND. L. MUFFLER  G4 110 8 BOLT. CAP. BX18  G6 115 23  BAND. R. MUFFLER  G3 109 7 BOLT. CLUTCH WIRE ADJUSTING  E5 65 16  BAND. WIRE HARNESS  H3 133 16  BOLT. CONNECTING ROD  C4 33 5  BAR ASSY. L. MAIN STEP  G6 115 10  BAR ASSY. L. MAIN STEP  G6 114 8 BOLT. DRIVE PIN  BAR ASSY. SIDE STAND  G7 117 5  BAR. L. MININ STEP  G6 115 11  BAR. L. PILLION STEP  G6 115 11  BAR. L. PILLION STEP  G6 115 15  BAR. R. MAIN STEP  G6 115 15  BAR. R. MAIN STEP  G6 115 16  BOLT. DRIVE PIN  F6 91 18  BAR. R. PILLION STEP  G6 115 15  BASE COMP. CONTACT  E8 71 5 BOLT. ENGINE HANGER UPPER  H9 145 17  BASE COMP. CONTACT  E8 71 5 BOLT. FLANGE KNOCK. 7X13  B6 13 11  BASE COMP. CONTACT  E8 71 5 BOLT. FLANGE SOCKET, 6X14  C1 27 11  BASE COMP. CONTACT  E8 71 5 BOLT. FLANGE SOCKET, 6X18  C12 49 10  BASE I TURN SIGNAL  H1 129 2  BOLT. FLANGE SOCKET, 6X18  C12 49 10  BASE I TURN SIGNAL  H1 129 2  BOLT. FLANGE SOCKET, 6X18  C12 49 10  BASE I TURN SIGNAL  H1 129 2  BOLT. FLANGE SOCKET, 6X18  C12 49 10  BASE R. TURN SIGNAL  H1 129 2  BOLT. FLANGE SOCKET, 6X18  C12 49 10  BASE I TURN SIGNAL  H1 129 2  BOLT. FLANGE SOCKET, 6X18  C12 49 10  BASE I TURN SIGNAL  H2 130 10  B4 8 11  BASE COMP. CONTACT  E8 71 5 BOLT. FLANGE SOCKET, 6X18  C12 49 10  BASE R. TURN SIGNAL  H2 130 10  B4 8 17  BASE COMP. CONTACT  E8 71 5 BOLT. FLANGE SOCKET, 6X18  C12 49 10  BASE R. TURN SIGNAL  H2 130 10  B4 8 17  BASE R. TURN SIGNAL  H3 129 2  BOLT. FLANGE SOCKET, 6X18  C12 49 10  BASE R. TURN SIGNAL  H3 129 2  BOLT. FLANGE SOCKET, 6X18  C12 49 10  BASE R. TURN SIGNAL  B4 8 13  B6 13 11  B6		107	13	BODY, L FR. CALIPER	80	5
BAND B. INSULATOR B2 5 11 BOLT COMP, FR. FORK E12 78 16 B4 8 9 BOLT-WASHER, 6X20 F12 102 5 BAND B1, BATTERY H1 128 22 BOLT-WASHER, 6X20 F12 102 5 BAND B1, WIRE H4 135 16 BOLT, BREAK OFF, 6MM F111 100 7 BAND, L MUFFLER G4 110 8 BOLT, CAP, 8X18 G6 115 23 BAND, R MUFFLER G3 109 7 BOLT, CAP, 8X18 G6 115 23 BAND, TUBE H3 133 16 BOLT, CONNECTING ROD C4 33 5 BAND, WIRE HARNESS H5 136 31 BCLT, CONNECTING ROD C4 33 5 BAR ASSY, L MAIN STEP G6 115 10 BAR ASSY, L MAIN STEP G6 115 10 BAR ASSY, SIDE STAND G7 117 5 BOLT, DRIVE PIN F6 91 20 BAR, L MAIN STEP G6 115 11 BOLT, DRIVE PIN F6 91 20 BAR, L MAIN STEP G6 115 16 BOLT, DRIVE PIN F6 91 18 BAR, L PILLION STEP G6 115 16 BOLT, ENGINE HANGER UPPER H9 145 18 BAR, R MAIN STEP G6 115 16 BOLT, ENGINE HANGER UPPER H9 145 18 BAR, R PILLION STEP G6 115 16 BOLT, ENGINE HANGER UPPER H9 145 17 BASE COMP, CONTACT E8 71 5 BOLT, FLANGE SOCKET, 6X18 C12 24 13 BASE COMP, CONTACT E8 71 5 BOLT, FLANGE SOCKET, 6X18 C12 24 13 BASE COMP, CONTACT E8 71 5 BOLT, FLANGE SOCKET, 6X18 C12 24 13 BASE L TURN SIGNAL H2 130 10 BASE NUMBER PLATE BRACKET G12 126 8 BOLT, FLANGE SOCKET, 6X18 C12 24 13 BASE R TURN SIGNAL H1 129 2 BOLT, FLANGE SOCKET, 6X18 C12 24 13 BASE R TURN SIGNAL H1 129 2 BOLT, FLANGE SOCKET, 6X18 C12 49 13 BASE R TURN SIGNAL H1 129 2 BOLT, FLANGE SOCKET, 6X18 C12 49 13 BASE R TURN SIGNAL H1 129 2 BOLT, FLANGE SOCKET, 6X18 C12 49 13 BASE R TURN SIGNAL H1 129 2 BOLT, FLANGE SOCKET, 6X18 C12 49 13 BASE R TURN SIGNAL H1 129 2 BOLT, FLANGE SOCKET, 6X18 C12 49 13 BASE R TURN SIGNAL H1 129 2 BOLT, FLANGE SPECIAL, 6X30 B8 17 16 BASE R TURN SIGNAL H1 129 2 BOLT, FLANGE SPECIAL, 6X30 B8 17 16 BASE R TURN SIGNAL H1 129 2 BOLT, FLANGE SOCKET, 6X18 C12 49 14 5 BOLT, FLANGE SOCKET, 6X18 C12 49 14 5 BOLT, FLANGE SOCKET, 6X18 C12 49 14 5 BOLT, FLANGE SOCKET, 6X18 C12 49 14 5 BOLT, FLANGE SOCKET, 6X18 C12 49 14 5 BOLT, FLANGE SOCKET, 6X18 C12 49 14 5 BOLT, FLANGE SOCKET, 6X18 C12 49 14 5 BOLT, FLANGE SOCKET, 6X18 C12 49 14 5 BOLT, FLANGE SOCKET, 6X18 C12 49 14 5 BOLT, FLANGE SOCKET, 6X18 C12 49 14 5 BOLT,	BAND A INSULATOR B2	5	10	BODY, RR. CALIPER	87	2
BAND B. INSULATOR  B4 8 9 BOLT-WASHER, 6X20 F112 102 5 BAND B1, BATTERY  H1 128 22 BOLT-WASHER, 6X35 F12 102 6 BAND B1, WIRE  H4 135 16 BOLT, BRAK OFF, 6MM F111 100 7 BAND, L MUFFLER  G4 110 8 BOLT, CAP, BX18 G6 115 23 BAND, R MUFFLER  G3 109 7 BOLT, CLUTCH WIRE ADJUSTING E5 65 16 BAND, TUBE  H3 133 16 BAND, WIRE HARNESS  H5 136 31 BOLT, CAP, BX18 G6 115 23 BAND, WIRE HARNESS  H5 136 31 BOLT, CONNECTING ROD  C4 33 5 BAR ASSY, L MAIN STEP  G6 115 10 BAR ASSY, SIDE STAND  G7 117 5 BOLT, DRIVE PIN  BAR, L PILLION STEP  G6 115 11 BAR, R MAIN STEP  G6 115 16 BOLT, DRIVE PIN  BOLT, D	B4	8	8	BOLT A, PIN	81	13
BAND B1, BATTERY H1 128 22 BAND B1, WIRE H4 135 16 BAND B1, WIRE H4 135 16 BOLT-WASHER, 6X35 F12 102 6 BAND B1, WIRE H4 135 16 BOLT, WASHER, 6X35 F12 102 6 BAND B1, WIRE H4 135 16 BOLT, WASHER, 6X35 F12 102 6 BOLT, WASHER, 6X35 F12 102 6 BOLT, WASHER, 6X35 F12 102 6 BOLT, WASHER, 6X35 F12 102 6 BOLT, WASHER, 6X35 F12 102 6 BOLT, WASHER, 6X35 F12 102 6 BOLT, WASHER, 6X35 F12 102 6 BOLT, WASHER, 6X35 F12 102 6 BOLT, WASHER, 6X35 F12 102 6 BOLT, WASHER, 6X35 F12 102 6 BOLT, WASHER, 6X35 F12 102 6 BOLT, WASHER, 6X35 F12 102 6 BOLT, WASHER, 6X35 F12 102 6 BOLT, WASHER, 6X35 F12 102 6 BOLT, WASHER, 6X35 F12 102 6 BOLT, WASHER, 6X35 F12 102 6 BOLT, CULTCH WIRE ADJUSTING F11 100 7 BOLT, CULTCH WIRE ADJUSTING F11 100 7 BOLT, CULTCH WIRE ADJUSTING F12 105 7 BOLT, CVILIDER, BX187 BDL 5 15 BOLT, CVILIDER, BX187 BDL 5 15 BOLT, DRIVE PIN F12 103 11 BOLT, DRIVE PIN F13 132 6 BOLT, ENGINE HANGER UPPER F14 18 BOLT, ENGINE HANGER, LOX270 F14 15 BOLT, FLANGE SOCKET, 6X14 F13 11 BASE COMP F14 135 17 BOLT, FLANGE SOCKET, 6X14 F13 13 BASE COMP F14 135 17 BOLT, FLANGE SOCKET, 6X14 F13 13 BASE COMP F14 135 17 BOLT, FLANGE SOCKET, 6X16 F15 13 BOLT, FLANGE SOCKET, 6X16 F16 13 BASE NUMBER PLATE BRACKET F17 103 11 BASE NUMBER PLATE BRACKET F18 103 11 BASE NUMBER PLATE BRACKET F19 103 11 BASE NUMBER PLATE BRACKET F11 102 6 BOLT, FLANGE SOCKET, 6X10 BPL 7 18 BOLT, FLANGE SOCKET, 6X10 BPL 7 18 BOLT, FLANGE SOCKET, 6X10 BPL 7 18 BOLT, FLANGE SOCKET, 6X10 BPL 7 18 BOLT, FLANGE SOCKET, 6X10 BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE R. TURN SIGNAL BPL 7 16 BASE	BAND B. INSULATOR	5	11	BOLT COMP., FR. FORK E12	78	
BAND B1, WIRE	B4	8	9	BOLT-WASHER, 6X20 F 12	102	
BAND B1. WIRE	BAND B1, BATTERY	128	22	BOLT-WASHER, 6X35 F 12		_
BAND. L MUFFLER         64         110         8         BOLT, CAP. BX18         G6         115         23           BAND. R MUFFLER         63         109         7         BOLT, CLUTCH WIRE ADJUSTING         E5         65         16           BAND, TUBE         H3         133         16         BOLT, CONNECTING ROD         C4         33         5           BAND, WIRE HARNESS         H5         136         31         BCLT, CYLINDER, 8X187         B2         5         15           BAR ASSY, L MAIN STEP         G6         115         10         B4         8         13           BAR ASSY, R MAIN STEP         G6         114         8         BOLT, DRAIN PLUG, 14MM         C3         31         24           BAR ASSY, SIDE STAND         G7         117         5         BOLT, DRIVE PIN         F6         91         20           BAR, L MILLON STEP         G6         115         11         BOLT, ENGINE HANGER UPPER         H9         145         18           BAR, R MAIN STEP         G6         115         16         BOLT, ENGINE HANGER UPPER         H9         145         18           BAR, R MIN STEP         G6         115         16         BOLT, ENGINE HANGER UPPER		135	16	· ·		
BAND. R MUFFLER         63         109         7         BOLT. CLUTCH WIRE ADJUSTING         E5         65         16           BAND. TUBE         H3         133         16         BOLT. CONNECTING ROD         C4         33         5           BAND. WIRE HARNESS         H5         136         31         BOLT. CYLINDER. 8X187         B2         5         15           BAR ASSY. L MAIN STEP         G6         115         10         B4         8         13           BAR ASSY. R MAIN STEP         G6         114         8         BOLT. DRIVE PIN         C3         31         24           BAR ASSY. SIDE STAND         G7         117         5         BOLT. DRIVE PIN         F6         91         20           BAR, L MAIN STEP         G6         115         11         BOLT. DRIVEN SPROCKET FIXING         F6         91         18           BAR, L PILLION STEP         G6         115         16         BOLT. ENGINE HANGER, UPPER         H9         145         18           BAR, R PILLION STEP         G6         115         15         BOLT. FLANGE KNOCK, 7X13         B6         13         11           BASE COMP.         H3         132         6         FOLT. FLANGE SOCKET, 6X14		110	8	BOLT, CAP. 8X18		
BAND, TUBE         H3         133         16         BOLT, CONNECTING ROD         C4         33         5           BAND, WIRE HARNESS         H5         136         31         BCLT, CYLINDER, 8X187         B2         5         15           BAR ASSY, L MAIN STEP         G6         115         10         94         8         13           BAR ASSY, R MAIN STEP         G6         114         8         BOLT, DRIVE PIN         C3         31         24           BAR ASSY, SIDE STAND         G7         117         5         BOLT, DRIVE PIN         F6         91         28           BAR, L MAIN STEP         G6         115         11         BOLT, ERIVEN SPROCKET FIXING         F6         91         18           BAR, L PILLION STEP         G6         115         16         BOLT, ENGINE HANGER LIDX270         H9         145         18           BAR, R. PILLION STEP         G6         114         2         BOLT, ENGINE HANGER, LIDX270         H9         145         17           BASE COMP.         H3         132         6         ROLT, FLANGE KNOCK, 7X13         B6         13         11           BASE, FUSE BOX         H4         135         17         BOLT, FLANGE SOCKET, 6X14	BAND. R. MUFFLER G3	109	7			
BAND. WIRE HARNESS H5 136 31 BCLT. CYLINDER, 8X187 B2 5 15 BAR ASSY. L MAIN STEP G6 115 10 B4 8 13 BAR ASSY. R MAIN STEP G6 115 10 B4 8 13 BAR ASSY. R MAIN STEP G6 114 8 BOLT, DRAIN PLUG, 14MM C3 31 24 BAR ASSY. SIDE STAND G7 117 5 BOLT, DRAIN PLUG, 14MM C3 31 24 BAR ASSY. SIDE STAND G7 117 5 BOLT, DRAIN PLUG, 14MM C3 31 24 BAR ASSY. SIDE STAND G7 117 5 BOLT, DRAIN PLUG, 14MM C3 31 24 BAR ASSY. SIDE STAND G7 117 5 BOLT, DRAIN PLUG, 14MM C3 31 24 BAR ASSY. SIDE STAND G7 117 5 BOLT, DRAIN PLUG, 14MM C3 31 24 BAR ASSY. SIDE STAND G7 117 5 BOLT, DRAIN PLUG, 14MM C3 31 24 BAR, L PILLION STEP G6 115 16 BOLT, ENGINE HANGER UPPER H9 145 18 BAR, R. PILLION STEP G6 115 15 BOLT, FLANGE KNOCK, 7X13 B6 13 11 BASE COMP. H3 132 6 BOLT, FLANGE SOCKET, 6X14 C1 27 11 BASE COMP. CONTACT E8 71 5 BOLT, FLANGE SOCKET, 6X14 C1 27 11 BASE FUSE BOX H4 135 17 BOLT, FLANGE SOCKET, 6X18 C12 49 1D BASE, FLURN SIGNAL H2 130 10 B4 8 11 BASE, NUMBER PLATE BRACKET G12 126 B BOLT, FLANGE SPECIAL, 6X30 B8 17 16 BASE, R. TURN SIGNAL H1 129 2 BOLT, FLANGE SPECIAL, 6X30 B8 17 16 BASE, R. TURN SIGNAL H1 129 2 BOLT, FLANGE SPECIAL, 6X30 H9 145 16 BEARING A CONNECTING ROD C4 33 7 BOLT, FLANGE 10X250 H9 145 16 BEARING A CONNECTING ROD C4 33 7 BOLT, FLANGE 10X260 H9 145 16 BEARING B. CONNECTING ROD C4 33 7 BOLT, FLANGE 10X28 G8 118 11 BEARING B. MAIN C2 28 5 BOLT, FLANGE 10X40 E10 74 9 BEARING B. MAIN C2 28 5 BOLT, FLANGE 10X40 E10 74 9 BEARING B. MAIN C2 28 5 BOLT, FLANGE 10X40 E10 74 9 BEARING B. MAIN C2 28 5 BOLT, FLANGE 10X40 E10 74 9 BEARING B. MAIN C2 28 5 BOLT, FLANGE 10X40 E10 74 9 BEARING B. MAIN C2 28 5 BOLT, FLANGE 10X40 E10 74 9 BEARING B. MAIN C2 28 5 BOLT, FLANGE 10X40 E10 74 9 BEARING B. MAIN C2 28 5 BOLT, FLANGE 10X40 E10 74 9 BEARING B. MAIN C2 28 5 BOLT, FLANGE 10X40 E10 74 9 BEARING B. MAIN C2 28 5 BOLT, FLANGE 10X40 E10 74 9 BEARING B. MAIN C2 28 5 BOLT, FLANGE 10X40 E10 74 9 BEARING B. MAIN C2 28 5 BOLT, FLANGE 10X40 E10 74 9 BEARING B. MAIN C2 28 5 BOLT, FLANGE 10X40 E10 74 9 BEARING B. MAIN C2 28 BOLT, FLANGE 10X40 E10 74 9 BEARIN		133	16			
BAR ASSY, L MAIN STEP G6 115 10 BAR ASSY, R MAIN STEP G6 114 8 BOLT, DRAIN PLUG, 14MM C3 31 24 BAR ASSY, SIDE STAND G7 117 5 BOLT, DRIVE PIN F6 91 20 BAR, L MAIN STEP G6 115 11 BOLT, DRIVE PIN F6 91 18 BAR, L PILLION STEP G6 115 16 BOLT, ENGINE HANGER UPPER H9 145 18 BAR, R MAIN STEP G6 114 2 BOLT, ENGINE HANGER UPPER H9 145 17 BAR, R PILLION STEP G6 115 15 BOLT, FLANGE KNOCK, 7X13 B6 13 11 BASE COMP G6 115 15 BOLT, FLANGE SOCKET, 6X14 C1 27 11 BASE COMP BASE COMP. CONTACT E8 71 5 BOLT, FLANGE SOCKET, 6X14 C1 27 11 BASE FUSE BOX H4 135 17 BASE I TURN SIGNAL H2 130 10 BASE NUMBER PLATE BRACKET G12 126 8 BOLT, FLANGE SOCKET, 6X30 B8 17 16 BASE R, TURN SIGNAL H1 129 2 BOLT, FLANGE SPECIAL, 6X30 B8 17 16 BASE R, TURN SIGNAL H1 129 2 BOLT, FLANGE SPECIAL, 8X32 F1 81 20 BATTERY F12 103 1 BOLT, FLANGE SPECIAL, 8X32 F1 81 20 BATTERY F12 103 1 BOLT, FLANGE 10X250 H9 145 16 BEARING A CONNECTING ROD C4 33 7 BOLT, FLANGE 10X260 H9 145 16 BEARING B, MAIN C2 28 5 BOLT, FLANGE 10X28 G8 118 11 BEARING B, MAIN C2 28 5 BOLT, FLANGE 10X40 E10 74 9 BEARING B, MAIN C2 28 5 BOLT, FLANGE 10X40 E10 74 9 BEARING B, MAIN C2 28 5 BOLT, FLANGE 10X40 E10 74 9		136	31			
BAR ASSY, R MAIN STEP         G6         114         8         BOLT, DRAIN PLUG, 14MM         C3         31         24           BAR ASSY, SIDE STAND         G7         117         5         BOLT, DRIVE PIN         F6         91         20           BAR, L MAIN STEP         G6         115         11         BOLT, DRIVE PIN         F6         91         18           BAR, L MAIN STEP         G6         115         16         BOLT, ENGINE HANGER UPPER         H9         145         18           BAR, R MAIN STEP         G6         114         2         BOLT, ENGINE HANGER, LOX270         H9         145         17           BAR, R PILLION STEP         G6         115         15         BOLT, ENGINE HANGER, LOX270         H9         145         17           BASE COMP         H3         132         6         ROLT, FLANGE KNOCK, 7X13         B6         13         11           BASE COMP, CONTACT         E8         71         5         BOLT, FLANGE SOCKET, 6X14         C1         27         11           BASE FUSE BOX         H4         135         17         BOLT, FLANGE SOCKET, 6X18         C12         49         10           BASE L TURN SIGNAL         H2         130         10		115	10		_	
BAR ASSY. SIDE STAND G7 117 5 BOLT. DRIVE PIN F6 91 20 BAR. L MAIN STEP G6 115 11 BOLT. DRIVEN SPROCKET FIXING F6 91 18 BAR. L PILLION STEP G6 115 16 BOLT. ENGINE HANGER UPPER H9 145 18 BAR. R MAIN STEP G6 114 2 BOLT. ENGINE HANGER UPPER H9 145 17 BAR. R. PILLION STEP G6 115 15 BOLT. FLANGE KNOCK. 7X13 B6 13 11 BASE COMP. H3 132 6 BOLT. FLANGE SOCKET. 6X14 C1 27 11 BASE COMP. CONTACT E8 71 5 BOLT. FLANGE SOCKET. 6X14 C1 27 11 BASE. FUSE BOX H4 135 17 BOLT. FLANGE SOCKET. 6X18 C12 49 12 BASE. L TURN SIGNAL H2 130 10 B4 8 11 BASE. NUMBER PLATE BRACKET G12 126 8 BOLT. FLANGE SOCKET. 6X30 B8 17 16 BASE. R. TURN SIGNAL H1 129 2 BOLT. FLANGE SPECIAL 6X30 B8 17 16 BASE. R. TURN SIGNAL H1 129 2 BOLT. FLANGE SPECIAL 8X32 F1 81 20 BATTERY F12 103 1 BOLT. FLANGE SPECIAL 8X32 F1 81 20 BATTERY F12 103 1 BOLT. FLANGE 10X250 H9 145 16 BEARING A CONNECTING ROD C4 33 7 BOLT. FLANGE 10X28 G8 118 11 BEARING B. CONNECTING ROD C4 33 7 BOLT. FLANGE 10X28 G8 118 11 BEARING B. MAIN C2 28 5 BOLT. FLANGE, 10X40 E10 74 9 BEARING B. MAIN C2 28 5 BOLT.	BAR ASSY, R. MAIN STEP	114	8		_	
BAR, L MAIN STEP         G6         115         11         BOLT, DRIVEN SPROCKET FIXING         F6         91         18           BAR, L PILLION STEP         G6         115         16         BOLT, ENGINE HANGER UPPER         H9         145         18           BAR, R MAIN STEP         G6         114         2         BOLT, ENGINE HANGEH, 10X270         H9         145         17           BAR, R PILLION STEP         G6         115         15         BOLT, ENGINE HANGEH, 10X270         H9         145         17           BASE COMP.         H3         132         6         ROLT, FLANGE KNOCK, 7X13         B6         13         11           BASE COMP.         H3         132         6         ROLT, FLANGE SOCKET, 6X14         C1         27         11           BASE FUSE BOX         H4         135         17         BOLT, FLANGE SOCKET, 6X18         C12         49         10           BASE L TURN SIGNAL         H2         130         10         B4         8         11           BASE, R. TURN SIGNAL         H1         129         2         BOLT, FLANGE SPECIAL, 6X30         B8         17         16           BASE, R. TURN SIGNAL         H1         129         2         BOLT, FLANGE	BAR ASSY. SIDE STAND	117	5			
BAR, L PILLION STEP         G6         115         16         BOLT, ENGINE HANGER UPPER         H9         145         18           BAR, R. MAIN STEP         G6         114         2         BOLT, ENGINE HANGEH, 10X270         H9         145         17           BAR, R. PILLION STEP         G6         115         15         BOLT, FLANGE KNOCK, 7X13         B6         13         11           BASE COMP         H3         132         6         ROLT, FLANGE SOCKET, 6X14         C1         27         11           BASE COMP, CONTACT         E8         71         5         BOLT, FLANGE SOCKET, 6X18         C12         49         10           BASE, FUSE BOX         H4         135         17         BOLT, FLANGE SOCKET, 6X70         B2         5         13           BASE, L TURN SIGNAL         H2         130         10         B4         8         11           BASE, R. TURN SIGNAL         H1         129         2         BOLT, FLANGE SPECIAL, 6X30         B8         17         16           BASE, R. TURN SIGNAL         H1         129         2         BOLT, FLANGE SPECIAL, 8X32         F1         81         20           BATTERY         F12         103         1         BOLT, FLANGE, 10X		115	11	BOLT, DRIVEN SPROCKET FIXING F6		_
BAR. R. MAIN STEP         G6         114         2         BOLT, ENGINE HANGEH. 10X270         H9         145         17           BAR. R. PILLION STEP         G6         115         15         BOLT, FLANGE KNOCK. 7X13         B6         13         11           BASE COMP.         H3         132         6         BOLT, FLANGE SOCKET, 6X14         C1         27         11           BASE COMP. CONTACT         E8         71         5         BOLT, FLANGE SOCKET, 6X18         C12         49         10           BASE, FUSE BOX         H4         135         17         BOLT, FLANGE SOCKET, 6X70         B2         5         13           BASE, L. TURN SIGNAL         H2         130         10         B4         8         11           BASE, R. TURN SIGNAL         H1         129         2         BOLT, FLANGE SPECIAL, 6X30         B8         17         16           BASE, R. TURN SIGNAL         H1         129         2         BOLT, FLANGE SPECIAL, 8X32         F1         81         20           BATTERY         F12         103         1         BOLT, FLANGE 10X250         H9         145         16           BEARING A MAIN         C2         28         5         BOLT, FLANGE 10X28	BAR, L PILLION STEP	115	16			
BAR, R. PILLION STEP G6 115 15 BOLT, FLANGE KNOCK, 7X13 B6 13 11 BASE COMP. H3 132 6 BOLT, FLANGE SOCKET, 6X14 C1 27 11 BASE COMP. CONTACT E8 71 5 BOLT, FLANGE SOCKET, 6X18 C12 49 10 BASE, FUSE BOX H4 135 17 BOLT, FLANGE SOCKET, 6X70 B2 5 13 BASE, L TURN SIGNAL H2 130 10 B4 8 11 BASE, NUMBER PLATE BRACKET G12 126 8 BOLT, FLANGE SPECIAL, 6X30 B8 17 16 BASE, R. TURN SIGNAL H1 129 2 BOLT, FLANGE SPECIAL, 8X32 F1 81 20 BATTERY F12 103 1 BOLT, FLANGE, 10X250 H9 145 16 BEARING A CONNECTING ROD C4 33 7 BOLT, FLANGE, 10X260 H9 145 16 BEARING A, MAIN C2 28 5 BOLT, FLANGE, 10X28 G8 118 11 BEARING B, CONNECTING ROD C4 33 7 BOLT, FLANGE, 10X28 G8 118 11 BEARING B, MAIN C2 28 5 BOLT, FLANGE, 10X40 E10 74 9 BEARING B, MAIN C2 28 5 BOLT, FLANGE, 10X40 E10 74 9 BEARING B, MAIN C2 28 5 BOLT, FLANGE, 10X40 E10 74 9		114	2			
BASE COMP.         H3         132         6         BOLT, FLANGE SOCKET, 6X14         C1         27         11           BASE COMP. CONTACT         E8         71         5         BOLT, FLANGE SOCKET, 6X18         C12         49         10           BASE, FUSE BOX         H4         135         17         BOLT, FLANGE SOCKET, 6X70         B2         5         13           BASE, L TURN SIGNAL         H2         130         10         B4         8         11           BASE, R. TURN SIGNAL         H1         129         2         BOLT, FLANGE SPECIAL, 6X30         B8         17         16           BATTERY         F12         103         1         BOLT, FLANGE SPECIAL, 8X32         F1         81         20           BEARING A CONNECTING ROD         C4         33         7         BOLT, FLANGE, 10X250         H9         145         16           BEARING B, CONNECTING ROD         C4         33         7         BOLT, FLANGE, 10X260         H9         145         16           BEARING B, MAIN         C2         28         5         BOLT, FLANGE, 10X40         E10         74         9           BEARING B, MAIN         C2         28         5         BOLT, FLANGE, 10X40 <td< td=""><td></td><td>115</td><td>15</td><td></td><td>-</td><td></td></td<>		115	15		-	
BASE COMP. CONTACT         E8         71         5         BOLT. FLANGE SOCKET. 6X18         C12         49         1)           BASE. FUSE BOX         H4         135         17         BOLT. FLANGE SOCKET. 6X70         B2         5         13           BASE. L TURN SIGNAL         H2         130         10         B4         8         11           BASE. R. TURN SIGNAL         H1         129         2         BOLT. FLANGE SPECIAL, 6X30         B8         17         16           BASE. R. TURN SIGNAL         H1         129         2         BOLT. FLANGE SPECIAL, 8X32         F1         81         20           BATTERY         F12         103         1         BOLT. FLANGE 10X250         H9         145         16           BEARING A CONNECTING ROD         C4         33         7         BOLT. FLANGE 10X260         H9         145         16           BEARING B. CONNECTING ROD         C4         33         7         BOLT. FLANGE 10X28         G8         118         11           BEARING B. MAIN         C2         28         5         BOLT. FLANGE 10X40         E10         74         9           BEARING B. MAIN         C2         28         5         BOLT. FLANGE 10X48 <td< td=""><td>BASE COMP</td><td>132</td><td>6</td><td></td><td></td><td></td></td<>	BASE COMP	132	6			
BASE. FUSE BOX         H4         135         17         BOLT, FLANGE SOCKET, 6X70         B2         5         13           BASE. L TURN SIGNAL         H2         130         10         B4         8         11           BASE. NUMBER PLATE BRACKET         G12         126         8         BOLT, FLANGE SPECIAL, 6X30         B8         17         16           BASE. R. TURN SIGNAL         H1         129         2         BOLT, FLANGE SPECIAL, 8X32         F1         81         20           BATTERY         F12         103         1         BOLT, FLANGE, 10X250         H9         145         16           BEARING A. CONNECTING ROD         C4         33         7         BOLT, FLANGE, 10X260         H9         145         16           BEARING B. CONNECTING ROD         C4         33         7         BOLT, FLANGE, 10X28         G8         118         11           BEARING B. MAIN         C2         28         5         BOLT, FLANGE, 10X40         E10         74         9           BEARING B. MAIN         C2         28         5         BOLT, FLANGE, 10X40         E10         74         9           BEARING B. MAIN         C2         28         5         BOLT, FLANGE, 10X40		71	5			
BASE L TURN SIGNAL       H2       130       10       B4       8       11         BASE NUMBER PLATE BRACKET       G12       126       8       BOLT, FLANGE SPECIAL, 6X30       B8       17       16         BASE R. TURN SIGNAL       H1       129       2       BOLT, FLANGE SPECIAL, 8X32       F1       81       20         BATTERY       F12       103       1       BOLT, FLANGE, 10X250       H9       145       16         BEARING A. CONNECTING ROD       C4       33       7       BOLT, FLANGE, 10X260       H9       145       16         BEARING B. CONNECTING ROD       C4       33       7       BOLT, FLANGE, 10X260       H9       145       16         BEARING B. CONNECTING ROD       C4       33       7       BOLT, FLANGE, 10X26       G8       118       11         BEARING B. MAIN       C2       28       5       BOLT, FLANGE, 10X40       E10       74       9         BEARING B. MAIN       C2       28       5       BOLT, FLANGE, 12X48       B10       21       10		135	17			
BASE. NUMBER PLATE BRACKET       G12       126       8       BOLT, FLANGF SPECIAL, 6X30       B8       17       16         BASE. R. TURN SIGNAL       H1       129       2       BOLT, FLANGE SPECIAL, 8X32       F1       81       20         BATTERY       F12       103       1       BOLT, FLANGE, 10X250       H9       145       16         BEARING A. CONNECTING ROD       C4       33       7       BOLT, FLANGE, 10X260       H9       145       16         BEARING B. CONNECTING ROD       C4       33       7       BOLT, FLANGE, 10X260       H9       145       16         BEARING B. CONNECTING ROD       C4       33       7       BOLT, FLANGE, 10X26       G8       118       11         BEARING B. MAIN       C2       28       5       BOLT, FLANGE, 10X40       E10       74       9         BEARING B. MAIN       C2       28       5       BOLT, FLANGE, 12X48       B10       21       10		130	10		•	
BASE. R. TURN SIGNAL       H1       129       2       BOLT, FLANGE SPECIAL, 8X32       F1       81       20         BATTERY       F12       103       1       BOLT, FLANGE, 10X250       H9       145       16         BEARING A. CONNECTING ROD       C4       33       7       BOLT, FLANGE, 10X260       H9       145       16         BEARING A. MAIN       C2       28       5       BOLT, FLANGE, 10X28       G8       118       11         BEARING B. CONNECTING ROD       C4       33       7       BOLT, FLANGE, 10X40       E10       74       9         BEARING B. MAIN       C2       28       5       BOLT, FLANGE, 12X48       B10       21       10	BASE NUMBER PLATE BRACKET G12	126	8	BOLT, FLANGE SPECIAL 6X30 B8		
BATTERY F12 103 1 BOLT, FLANGE, 10X250 H9 145 16 BEARING A CONNECTING ROD C4 33 7 BOLT, FLANGE, 10X260 H9 145 16 BEARING A MAIN C2 28 5 BOLT, FLANGE 10X28 G8 118 11 BEARING B. CONNECTING ROD C4 33 7 BOLT, FLANGE, 10X40 E10 74 9 BEARING B. MAIN C2 28 5 BOLT, FLANGE, 12X48 B10 21 10		129	2			
BEARING A CONNECTING ROD       C4       33       7       BOLT, FLANGE, 10X260       H9       145       16         BEARING A, MAIN       C2       28       5       BOLT, FLANGE, 10X28       G8       118       11         BEARING B, CONNECTING ROD       C4       33       7       BOLT, FLANGE, 10X40       E10       74       9         BEARING B, MAIN       C2       28       5       BOLT, FLANGE, 12X48       B10       21       10	BATTERY F12	103	1	BOLT, FLANGE, 10X250 H9		
BEARING A, MAIN       C2       28       5       BOLT, FLANGE, 10X28       G8       118       11         BEARING B, CONNECTING ROD       C4       33       7       BOLT, FLANGE, 10X40       E10       74       9         BEARING B, MAIN       C2       28       5       BOLT, FLANGE, 12X48       B10       21       10		33	7			
BEARING B. CONNECTING ROD       C4       33       7       BOLT, FLANGE, 10X40       E10       74       9         BEARING B. MAIN       C2       28       5       BOLT, FLANGE, 12X48       B10       21       10		28	5			
BEARING B. MAIN		33	7			
60 00 F 1 00 F 5	BEARING B. MAIN	28	5	BOLT, FLANGE, 12X48		
	C2	29	5	BOLT, FLANGE, 12X78	125	20
BEARING C. CONNECTING ROD		34	7	BOLT, FLANGE, 16X51		
BEARING C. MAIN	BEARING C. MAIN	28	5	BOLT, FLANGE, 6MM		
C2 29 5 61 104 16		29	5			
BEARING, BALL 16005		40	17			
BEAR!NG. HEAD PIPE LOWER		74	,			
BEARING, HEAD PIPE UPPER		74	- 1			,
BEARING. NEEDLE	BEARING, NEEDLE	122		BOLT, FLANGE, 6X10		
66 - AMERICAN HONDA MOTOR CO. INC 1993	ec . McDioAlli		l	<b>D</b> T		

<b>Description</b> Gi	rid Page	Ref. No.	Description Grid		
BOLT, FLANGE, 6X10			BOLT, FLANGE, 6X35 B10		Ref. No
H		-	BOLT, FLANGE, 6X40 B1		-
H.			C3	3 31	
BOLT, FLANGE, 6X12			610		_
C	7 38		H7	141	40
C	9 43		BOLT, FLANGE, 6X45		40
D:	1 50	) 17	C1	27	2
F.	1 81	21	BOLT, FLANGE, 6X50	31	3
FA	4 86	30	BOLT, FLANGE, 6X55	97	3
FA	4 86	33	BOLT, FLANGE 6X80	31	3
G.	11 125	25	BOLT, FLANGE, 8X100		4
H <sup>*</sup>	1 128	23	BOLT, FLANGE, 8X14	111	1
HS			BOLT, FLANGE, 8X140	30	1
HS			BOLT, FLANGE, 8X20	89	2
BOLT, FLANGE, 6X14	_		G4	111	1
Bo			BOLT, FLANGE, 8X22 H10	146	3
C3	_		BOLT, FLANGE, 8X28	116	2
H7		• • •	G8	119	1
H7			BOLT, FLANGE, 8X30 B2	5	
HS			BOLT, FLANGE, 8X32	111	1
H9 BOLT, FLANGE, 6X16			BOLT, FLANGE, 8X35	110	1
			BOLT, FLANGE, 8X43	113	1
96 C7			BOLT, FLANGE, 8X45 E12	79	2
CS			BOLT, FLANGE, 8X49	89	2
F4		. •	BOLT, FLANGE, 8X65	31	2
G1			BOLT, FLANGE, 8X68	3	
G7			BOLT, FLANGE, 8X70	30	14
69			BOLT, FR. AXLE F2	31	21
G1			BOLT, FR. DISK, 8X24 F2	83	10
H5			BOLT, HEX, 6X12 G6	83	1:
 I 1	_		BOLT, HEX. 6X20	115	27
BOLT, FLANGE, 6X18			BOLT. HEX. 6X25	136 40	3
D1	50		BOLT. HEX. 6X8 £12	79	18 25
н1	10 146	_	BOLT, L STEERING HANDLE LEVER PIVOT E5	65	10
BOLT, FLANGE, 6X20	19	13	BOLT. OIL 10X22 E7	68	1
C9	43	16	F3	85	2
E4	62	29	BOLT, PIN	81	1
65	113		F5	89	19
H5	137	35	BOLT, PIVOT ACJUSTING G9	121	10
H7		-	BOLT, R. CONTROL LEVER PIVOT	68	1:
BOLT, FLANGE, 6X22 B1			BOLT, RADIATOR COVER	138	;
E7			BOLT, RR. AXLE	90	
BOLT, FLANGE, 6X25 E6			BOLT, RR. DISK, 8X22 E1	57	2:
F4	-		F6	91	19
G8			BOLT, SETTING B12	24	4
HZ SOLT. FLANGE, €X£8			BOLT, SOCKET, 10X25 H10	146	35
C8			BOLT, SOCKET, 10X40 H10	146	36
. со н7		18 45	BOLT, SOCKET, 10X45 G8	118	1;
BOLT, FLANGE, 6X30		45 4	BOLT, SOCKET, 10X67	125	19
H5			BOLT, SOCKET, 4X21 F9	97	37
BOLT, FLANGE, 6X32		1	BOLT, SOCKET, 4X6 F9	97	3
	14	10	BOLT, SOCKET, 5X8 B2	5	17

BOLT, SOCKET 6X16	D	esc	ripti	ion Index		
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BOLT. STUD. 8X50						
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BOLT, SWINGARM PIVOT 69 120 7 BOLT, TIE ROD 65 113 14 BOLT, TORQUE LINK F5 89 26 CABLE ASSY, SPEEDOMETER E4 62 27 BOLT, UBS, 12X28 B8 17 17 CABLE COMP, A. THROTTILE E5 64 1 BOLT, WIRE ADJUSTING E5 65 16 CABLE COMP, B. THROTTILE E5 64 2 BOOT F1 81 16 CABLE COMP, CHOKE E5 64 5 BOOT COMP E6 67 4 CABLE BATTERY EARTH G1 104 9 BOOT, HANDLE LEVER E5 65 15 CABLE COMP, CLUTCH E5 64 62 28 BOOT, HANDLE LEVER E5 65 15 CABLE STARTER BATTERY F12 103 28 BOOT, SLEEVE F5 88 11 CABLE STARTER BATTERY F12 103 33 BOSS, OIL FILTER C1 27 12 CALIPER ASSY, L. FR. F1 80 4 BOX ASSY, L. PILOT E3 61 21 CALIPER ASSY, L. FR. F4 87 1 BOX ASSY, SPEEDOMETER GEAR F2 83 9 CAP ASSY, NOISE SUPPRESSOR H4 134 6 BRACKET COMP, L. FR. F1 81 11 CAP COMP, FILLER F9 97 26 BRACKET COMP, L. FR. F1 80 2 BRACKET COMP, L. FR. F1 80 2 CAP COMP, CLUTCH E5 64 55 CABLE BATTERY EARTH G1 104 9 CAMSHAFT COMP, FR. B5 10 4 CAMSHAFT COMP, FR. B5 10 4 CAMSHAFT COMP, FR. B5 10 4 CAMSHAFT COMP, FR. B5 10 4 CAMSHAFT COMP, FR. B5 10 4 CAMSHAFT COMP, FR. B5 10 4 CAP COMP, L. FR. F1 81 11 CAP COMP, FR. B5 10 4 CAP COMP, FILLER F9 97 26 BRACKET COMP, RR. F1 81 11 CAP COMP, FILLER F9 97 26 BRACKET COMP, RR. F1 81 11 CAP COMP, FILLER F9 97 26 BRACKET COMP, RR. F1 81 11 CAP COMP, FILLER F9 97 26 BRACKET COMP, RR. F1 81 11 CAP COMP, FILLER F9 97 26 BRACKET COMP, RR. F1 81 11 CAP COMP, FILLER F9 97 26 BRACKET COMP, RR. F1 81 11 CAP COMP, FILLER F9 97 26 BRACKET COMP, RR. F1 81 11 CAP COMP, FILLER F9 97 26 BRACKET COMP, RR. F1 81 11 CAP COMP, FILLER F9 97 26 BRACKET COMP, RR. F1 81 11 CAP COMP, FILLER F9 97 26 BRACKET COMP, RR. F1 80 11 100 5 BRACKET COMP, RR. F1 81 11 11 CAP COMP, FILLER F9 97 26 BRACKET CANISTER H12 151 9 CAP CABLE SEALING C11 47 15	_·	-				
BOLT, TIE ROD 65 113 14 BOLT, TORQUE LINK F5 89 26 BOLT, UBS, 12X28 B8 17 17 BOLT, WIRE ADJUSTING E5 65 16 BOOT F1 81 16 BOOT COMP. F1 81 16 BOOT COMP. E6 67 4 BOOT COMP. E6 67 4 BOOT, HANDLE LEVER E5 65 15 BOOT, MASTER CYLINDER F3 85 14 BOOT, SLEEVE F5 88 11 BOX ASSY, L. PILOT E3 61 29 BOX ASSY, R. PILOT E3 61 29 BOX ASSY, R. PILOT E3 61 29 BOX ASSY, R. PILOT E3 60 8 BOX ASSY, SPEEDOMETER GEAR F2 83 9 BRACKET COMP, L. FR. F1 81 11 BRACKET COMP, RR F4 87 7 BRACKET COMP, RR F4 87 7 BRACKET COMP, RR F4 87 7 BRACKET COMP, RR F1 80 2 CAR BUBB ASSUMBLE SEALING C11 47 15 BRACKET NIMBER PLATE C12 131 15 BRACKET NIMBER PLATE C13 131 15 BR		_		(0)		
BOLT, TORQUE LINK				(0)		
BOLT, UBS. 12X28 B8 17 17 CABLE COMP, A THROTTLE E5 64 1 BOLT, WIRE ADJUSTING E5 65 16 CABLE COMP, B, THROTTLE E5 64 2 BOOT F1 81 16 CABLE COMP, CHOKE E5 64 3 BOOT COMP. E6 67 4 CABLE COMP, CHOKE E5 64 5 BOOT COMP. E6 67 4 CABLE COMP, CHOKE E5 64 5 BOOT HANDLE LEVER E5 65 15 CABLE INNER E4 62 28 BOOT HANDLE LEVER E5 65 15 CABLE SATTERY EARTH G1 104 9 BOOT, MASTER CYLINDER F3 85 14 CABLE STARTER BATTERY F12 103 2 BOOT, SLEEVE F5 88 11 CABLE STARTER MOTOR F12 103 3 BOSS, OIL FILTER C1 27 12 CALIPER ASSY, L FR. F1 80 4 BOX ASSY, L PILOT E3 61 21 CALIPER ASSY, RR F4 87 1 BOX ASSY, R PILOT E3 61 19 CAMSHAFT COMP, FR. B5 10 4 BOX ASSY, SPEEDOMETER GEAR F2 83 9 CAP ASSY, 2 NOISE SUPPRESSOR H4 134 7 BRACKET ASSY E3 60 9 CAP ASSY, NOISE SUPPRESSOR H4 134 7 BRACKET COMP, SEAT LOCK F11 100 5 BRACKET COMP, SEAT LOCK F11 100 5 BRACKET LAIR SUCTION VALVE C12 49 8 BRACKET, AIR SUCTION VALVE C12 49 8 BRACKET, MI MIRRER PLATE 55 55 13 CAP, CABLE SEALING C11 17 15				CARLE ASSY SPEEDOMETER E/	42	77
BOLT, WIRE ADJUSTING		-				
BOOT F1 B1 16 CABLE COMP, CHOKE E5 64 3 F5 89 20 CABLE COMP, CHOKE E5 64 5 BOOT COMP E6 67 4 CABLE BATTERY EARTH G1 104 9 BOOT. HANDLE LEVER E5 65 15 CABLE, INNER E4 62 28 BOOT. MASTER CYLINDER F3 85 14 BOOT. SLEEVE F5 88 11 BOOT. SLEEVE F5 88 11 CABLE STARTER BATTERY F12 103 2 BOOT. SLEEVE F5 88 11 CABLE STARTER BATTERY F12 103 2 BOOT. SLEEVE F5 88 11 CABLE STARTER MOTOR F12 103 3 BOSS. OIL FILTER C1 27 12 BOX ASSY. L PILOT E3 61 21 CALIPER ASSY, L FR. F1 80 4 BOX ASSY. R PILOT E3 61 19 CAMSHAFT COMP, FR B5 10 4 CAMSHAFT COMP, FR B5 10 4 CAMSHAFT COMP, RR B5 10 4 CANISTER COMP H12 151 5 BOX ASSY. SPEEDOMETER GEAR F2 83 9 CAP ASSY. NOISE SUPPRESSOR H4 134 7 BRACKET COMP. L FR F1 81 11 CAP COMP. B1 11 00 5 CAP COMP. FILL FILLER F9 97 26 BRACKET COMP. SEAT LOCK F11 100 5 CAP COMP. RADIATOR H6 139 9 BRACKET COMP. SEAT LOCK F11 100 5 CAP COMP. RADIATOR H6 139 9 BRACKET LAIR SUCTION VALVE C12 49 8 BRACKET LAIR SUCTION VAL	BOLT, WIRE ADJUSTING E5					
BOOT COMP.	BOOT F1	81				
BOOT COMP.		89				_
BOOT. HANDLE LEVER	BOOT COMP	67	4	CABLE BATTERY FARTH 61		_
BOOT. HANDLE LEVER E5 65 15 CABLE, SEAT LOCK F11 100 4 BOOT. MASTER CYLINDER F3 85 14 CABLE STARTER BATTERY F12 103 2 BOOT. SLEEVE F5 88 11 CABLE STARTER MOTOR F12 103 3 BOSS. OIL FILTER C1 27 12 CALIPER ASSY, L FR. F1 80 4 BOX ASSY. L PILOT E3 61 21 CALIPER ASSY, RR. F4 87 1 E4 62 26 CAMSHAFT COMP., FR. B5 10 3 BOX ASSY. R PILOT E3 61 19 CAMSHAFT COMP., RR. B5 10 4 BOX ASSY. SPEEDOMETER GEAR F2 83 9 CAP ASSY. 2 NOISE SUPPRESSOR H4 134 6 BRACKET COMP. L FR. F1 81 11 CAP COMP., FILLER F9 97 26 BRACKET COMP. RR F4 87 7 CAP COMP., FUEL FILLER F9 97 26 BRACKET COMP. SEAT LOCK F11 100 5 CAP BLEEDER SCREW F1 80 2 BRACKET CANISTER H12 151 9 CAP, BULB E2 59 5 BRACKET. CANISTER BATTER H12 151 9 CAP, BULB E2 59 5 BRACKET. CANISTER BATTER BATTERY F12 103 2 CABLE STARTER BATTERY F12 103 2 CABLE STARTER BATTERY F12 103 2 CABLE STARTER BATTERY F12 103 3 CABLE STARTER BATTERY F12 103 3 CABLE STARTER BATTERY F12 103 2 CABLE STARTER BATTERY F12 103 3 CABLE STARTER BATTERY F12 103 13 10 10 10 10 10 10 10 10 10 10 10 10 10		84	5			
BOOT, MASTER CYLINDER  F3 85 14 CABLE STARTER BATTERY  F12 103 2 BOOT, SLEEVE  F5 88 11 CABLE, STARTER MOTOR  F12 103 3 BOSS, OIL FILTER  C1 27 12 CALIPER ASSY, L FR.  F1 80 4 BOX ASSY, L PILOT  E3 61 21 CALIPER ASSY, RR.  E4 62 26 CAMSHAFT COMP, FR.  B5 10 3 BOX ASSY, SPEEDOMETER GEAR  E3 61 24 CANISTER COMP  BOX ASSY, SPEEDOMETER GEAR  F2 83 9 CAP ASSY, NOISE SUPPRESSOR  H4 134 6 BRACKET COMP, L FR.  E3 60 9 CAP COMP  BRACKET COMP, L FR.  F1 81 11 CAP COMP, FULL FILLER  F9 97 26 BRACKET COMP, SEAT LOCK  F11 100 5 CAP BLEEDER SCREW  F1 80 2 BRACKET, CANISTER  BRACKET, CANISTER  CAP, BULB  CAP, BULB  CAP, CABLE STARTER BATTERY  F12 103 3 CABLE, STARTER BATTERY  F12 103 2 CABLE, STARTER BATTERY  F1 80 4 CABLE, STARTER BATTERY  F1 80 4 CABLE, STARTER BATTERY  F1 80 4 CALIPER ASSY, L FR.  F1 80 4 CALIPER ASSY, RR.  F4 87 1 CAMSHAFT COMP, FR.  B5 10 4 CAMSHAFT COMP, RR.  B5 10 4 CAMSHAFT C		65	15	CABLE SEAT LOCK F11		
BOOT, SLEEVE F5 88 11 CABLE, STARTER MOTOR F12 103 3 BOSS, OIL FILTER C1 27 12 CALIPER ASSY, L FR. F1 80 4 BOX ASSY, L PILOT E3 61 21 CALIPER ASSY, RR. F4 87 1 BOX ASSY, R PILOT E3 61 19 CAMSHAFT COMP, FR. B5 10 3 BOX ASSY, SPEEDOMETER GEAR F2 83 9 CAP ASSY, 2 NOISE SUPPRESSOR H4 134 6 BRACKET COMP, L FR. F1 81 11 CAP COMP, FR. B5 10 4 CAP ASSY, NOISE SUPPRESSOR H4 134 7 CAP COMP, L FR. F1 81 11 CAP COMP, FILLER F9 97 26 BRACKET COMP, RR F4 87 7 CAP COMP, RADIATOR H6 139 9 BRACKET COMP, SEAT LOCK F11 100 5 BRACKET, AIR SUCTION VALVE C12 49 8 BRACKET, CANISTER H12 151 9 CAP, BULB E2 59 5 BRACKET, LAINBER PLATE C13 134 7 BRACKET NI IMBER PLATE		85	14	CABLE STARTER BATTERY F12		•
BOSS. OIL FILTER  C1 27 12 CALIPER ASSY, L FR. F1 80 4  BOX ASSY. L PILOT E3 61 21 CALIPER ASSY, RR. F4 87 1  BOX ASSY. R. PILOT E3 61 19 CAMSHAFT COMP, FR. B5 10 3  BOX ASSY. SPEEDOMETER GEAR F2 83 9 CAP ASSY. 2. NOISE SUPPRESSOR H4 134 6  BRACKET ASSY E3 60 8 CAP ASSY. NOISE SUPPRESSOR H4 134 7  BRACKET COMP. L FR. F1 81 11 CAP COMP. FILLER F9 97 26  BRACKET COMP. SEAT LOCK F11 100 5 CAP COMP. RADIATOR H6 139 9  BRACKET COMP. SEAT LOCK F11 100 5 CAP BLEEDER SCREW F1 80 2  BRACKET. CANISTER H12 151 9 CAP, BULB E2 59 5  BRACKET. LANISTER PLATE E5 55 13 CAP. CABLE SEALING C11 47 15		88	11			_
BOX ASSY. L PILOT  E3 61 21 CALIPER ASSY, RR.  E4 62 26 CAMSHAFT COMP, FR.  B5 10 3  CAMSHAFT COMP, RR.  B5 10 4  CAMSHAFT COMP, RR.  B5 10 4  CAMSHAFT COMP, RR.  B5 10 4  CAMSHAFT COMP, RR.  B5 10 4  CAMSHAFT COMP, RR.  B5 10 4  CAMSHAFT COMP, RR.  B5 10 4  CAMSHAFT COMP, RR.  B5 10 4  CAMSHAFT COMP, RR.  B5 10 4  CAMSHAFT COMP, RR.  B5 10 4  CAMSHAFT COMP, RR.  B5 10 4  CAMSHAFT COMP, RR.  B5 10 4  CAMSHAFT COMP, RR.  B5 10 4  CAMSHAFT COMP, RR.  B5 10 4  CAMSHAFT COMP, RR.  B5 10 4  CAMSHAFT COMP, RR.  B5 10 4  CAMSHAFT COMP, RR.  B5 10 4  CAMSHAFT COMP, RR.  B5 10 4  CAMSHAFT COMP, RR.  B6 134 54  CAP ASSY. NOISE SUPPRESSOR  H4 134 7  CAP COMP, FUEL FILLER  F9 97 26  CAP COMP, FUEL FILLER  F9 97 26  CAP COMP, RADIATOR  CAP COMP, RADIATOR  CAP COMP, RADIATOR  CAP COMP, RADIATOR  CAP BLEEDER SCREW  F1 80 2  BRACKET AINSUCTION VALVE  C12 49 8  BRACKET AINSUCTION VALVE  C12 49 8  BRACKET LANISTER  BRACKET HANDLE LEVER  E5 55 13 CAP, CABLE SEALING  C11 47 15	BOSS, OIL FILTER	27	12	CALIPER ASSY, L FR		-
BOX ASSY, R. PILOT  E3 61 19 CAMSHAFT COMP, FR. B5 10 4  E3 61 24 CANISTER COMP, RR. B5 10 4  BOX ASSY, SPEEDOMETER GEAR F2 83 9 CAP ASSY, 2, NOISE SUPPRESSOR H4 134 6  BRACKET ASSY E3 60 8 CAP ASSY, NOISE SUPPRESSOR H4 134 7  E3 60 9 CAP COMP. H6 138 9  BRACKET COMP, L. FR. F1 81 11 CAP COMP, FUEL FILLER F9 97 26  BRACKET COMP, SEAT LOCK F11 100 5 CAP COMP, RADIATOR H6 139 9  BRACKET, CANISTER H12 151 9 CAP, BULB F1 80 2  BRACKET, CANISTER H12 151 9 CAP, BULB E2 59 5  BRACKET, LANDLE LEVER E5 55 13 CAP, CABLE SEALING C11 47 15	BOX ASSY. L PILOT E3	61	21			
BOX ASSY, R. PILOT  E3 61 19 CAMSHAFT COMP, RR. B5 10 4  BOX ASSY, SPEEDOMETER GEAR F2 83 9  BRACKET ASSY  E3 60 8 CAP ASSY, NOISE SUPPRESSOR H4 134 7  E3 60 9 CAP COMP. H6 138 9  BRACKET COMP, L FR. F1 81 11  BRACKET COMP, RR. F4 87 7  BRACKET COMP, SEAT LOCK F11 100 5  BRACKET COMP, SEAT LOCK F11 100 5  BRACKET, CANISTER H12 151 9  BRACKET, CANISTER H12 151 9  BRACKET, CANISTER H12 151 9  BRACKET, CANISTER E5 55 13  CAP, BULB E2  CAP, BULB  CAP, BULB  CAP, CAPLE SEALING  CAP, CAPLE SEALING  CAP, BULB  CAP, CAPLE SEALING  CAP, BULB  CAP, CAPLE SEALING  CAP, BULB  CAP, CAPLE SEALING  CAP, BULB  CAP, CAPLE SEALING  CAP, BULB  CAP, BULB  CAP, CAPLE SEALING  CAP, BULB  CAP, CAPLE SEALING  CAP, BULB  CAP, CAPLE SEALING  CAP, BULB  CAP, BULB  CAP, CAPLE SEALING  CAP, BULB  CAP, CAPLE SEALING  CAP, BULB  CAP, BULB  CAP, BULB  CAP, BULB  CAP, CAPLE SEALING  CAP, BULB  CAP, CAPLE SEALING  CAP, BULB  CAP, CAPLE SEALING  CAP, BULB  CAP, CAPLE SEALING  CAP, BULB  CAP, CAPLE SEALING		62	26			3
BOX ASSY. SPEEDOMETER GEAR F2 83 9 CAP ASSY. 2, NOISE SUPPRESSOR H4 134 6 BRACKET ASSY E3 60 8 CAP ASSY. NOISE SUPPRESSOR H4 134 7  BRACKET COMP. L FR. F1 81 11 CAP COMP. H6 138 9 BRACKET COMP. RR F4 87 7 CAP COMP. FUEL FILLER F9 97 26 BRACKET COMP. SEAT LOCK F11 100 5 CAP. BLEEDER SCREW F1 80 2 BRACKET. AIR SUCTION VALVE C12 49 8 BRACKET. CANISTER H12 151 9 CAP, BULB F5 88 14 BRACKET. CANISTER F5 55 13 CAP. CABLE SEALING C11 47 15	BOX ASSY. R. PILOT E3		19			_
BOX ASSY, SPEEDOMETER GEAR F2 83 9 CAP ASSY, 2, NOISE SUPPRESSOR H4 134 6 BRACKET ASSY E3 60 8 CAP ASSY, NOISE SUPPRESSOR H4 134 7 E3 60 9 CAP COMP. H6 138 9 BRACKET COMP, L FR. F1 81 11 CAP COMP, FUEL FILLER F9 97 26 BRACKET COMP, RR F4 87 7 CAP COMP, RADIATOR H6 139 9 BRACKET COMP, SEAT LOCK F11 100 5 CAP, BLEEDER SCREW F1 80 2 BRACKET, AIR SUCTION VALVE C12 49 8 BRACKET, CANISTER H12 151 9 CAP, BULB E2 59 5 BRACKET, HANDLE LEVER E5 55 13 CAP, CABLE SEALING C11 47 15 BRACKET, NI IMPER PLATE		61	24	CANISTER COMP	151	
BRACKET COMP. L FR.		83	9	CAP ASSY. 2, NOISE SUPPRESSOR	134	6
BRACKET COMP. L FR.         F1         81         11         CAP COMP. FUEL FILLER         F9         97         26           BRACKET COMP. RR         F4         87         7         CAP COMP. FUEL FILLER         F9         97         26           BRACKET COMP. SEAT LOCK         F11         100         5         CAP COMP. RADIATOR         H6         139         9           BRACKET. AIR SUCTION VALVE         C12         49         8         F5         88         14           BRACKET. CANISTER         H12         151         9         CAP. BULB         E2         59         5           BRACKET. HANDLE LEVER         E5         55         13         CAP. CABLE SEALING         C11         47         15			-		134	7
BRACKET COMP. RR         F4         87         7         CAP COMP. RADIATOR         H6         139         9           BRACKET COMP. SEAT LOCK         F11         100         5         CAP. BLEEDER SCREW         F1         80         2           BRACKET. AIR SUCTION VALVE         C12         49         8         F5         88         14           BRACKET. CANISTER         H12         151         9         CAP. BULB         E2         59         5           BRACKET. HANDLE LEVER         E5         55         13         CAP. CABLE SEALING         C11         47         15           BRACKET. NI IMBER PLATE         C13         136         CAP. CABLE SEALING         C11         47         15					138	9
BRACKET COMP. SEAT LOCK         F11         100         5         CAP. BLEEDER SCREW         F1         80         2           BRACKET. AIR SUCTION VALVE         C12         49         8         F5         88         14           BRACKET. CANISTER         H12         151         9         CAP. BULB         E2         59         5           BRACKET. HANDLE LEVER         E5         55         13         CAP. CABLE SEALING         C11         47         15           BRACKET. NI IMBER PLATE         C13         134         7         CAP. CABLE SEALING         C11         47         15					97	26
BRACKET. AIR SUCTION VALVE         C12         49         8         F5         88         14           BRACKET. CANISTER         H12         151         9         CAP, BULB         E2         59         5           BRACKET. HANDLE LEVER         E5         55         13         CAP, CABLE SEALING         C11         47         15           BRACKET. NI IMBER PLATE         C13         134         3         CAP, CABLE SEALING         C11         47         15					139	9
BRACKET, CANISTER         H12         151         9         CAP, BULB         E2         59         5           BRACKET, HANDLE LEVER         E5         55         13         CAP, CABLE SEALING         C11         47         15           BRACKET, NI IMBER PLATE         C13         134         7         CAP, CABLE SEALING         C11         47         15				CAP, BLEEDER SCREW F1	80	2
BRACKET HANDLE LEVER E5 55 13 CAP CABLE SEALING C11 47 15				F5	88	14
BRACKET NUMBER PLATE				CAP, BULB	59	5
CAP, FR. JOINT			1		47	15
	G12	126	7	CAP, FR. JOINT	145	21

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PLATE I PLADLIGHT	C2	29	8		• •		
PLATE READLIGHT E1 57 21 PLATE SEAT LOCK SETTING F11 100 2 PLATE SEAT LOCK SETTING F11 100 2 PLATE SIDE STAND SPRING F11 102 2 PLATE SIDE STAND SPRING G7 117 7 PLATE TENSIONER SETTING B6 12 8 RUBBER RACKET MOUNTING F1 152 11 RUBBER SPEATHER SEAL F9 97 2 PLATE VALVE OIL GUIDE B1 3 3 3 RUBBER CANISTER MOUNTING F1 152 11 PLUERS 135 H11 148 13 8 RUBBER CHAIN CASE G9 121 11 PLUERS 135 H11 148 13 8 RUBBER CHAIN CASE G9 121 11 PLUE SPATH F1 1 100 12 7 18 RUBBER CHAIN CASE G9 121 11 PLUE SPATH F1 1 100 11 11 12 11 PLUE SPATH F1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PLATE, PILLION STEP SIDE	115					
PLATE SEAT LOCK SETTING F11 100 2 PLATE SIDE STAND SPRING G7 117 7 RUBBER BREATHER SEAL F9 97 2 PLATE SIDE STAND SPRING B6 12 8 BLUBBER, CANISTER MOUNTING G2 107 2 PLATE TENSIONER SETTING B6 12 8 RUBBER, CANISTER MOUNTING G1 11 152 1 PLATE SEAL F9 97 7 2 PLATE SEAL F9 PLATE SEAL F9 97 7 2 PLATE SEAL F9 PLATE SEAL F9 97 7 2 PLATE SEAL F9 PLATE SEAL F9 97 7 2 PLATE SEAL F9 PLATE SEAL F9 PLATE SEAL F9 97 7 2 PLATE SEAL F9 PLATE SEAL F9 PLATE SEAL F9 PLATE SEAL F9 PLATE SEAL F9 PLATE SEAL F9 PLATE SEAL F9 PLATE SEAL F9 PLATE SEAL F9 PLATE SEAL F9 PLATE SEAL F9 PLATE SEAL F9 PLATE SEAL F9 PLATE SEAL F9 PLATE SEAL F9 PLATE SEAL F9 PLATE SEAL F9 PLATE SEAL F9	PLATE, R. HEADLIGHT E1	57				_	
PLATE ISDE STAND SPRING 67 117 7 PLATE ISDE STAND SPRING 67 117 7 PLATE TENSIONER SETTING B6 12 8 RUBBER CANISTER MOUNTING I1 152 11 12 RUBBER CANISTER MOUNTING I1 152 11 12 RUBBER CANISTER MOUNTING I1 152 11 12 RUBBER CANISTER MOUNTING I1 152 11 12 RUBBER CANISTER MOUNTING I1 152 11 12 RUBBER CANISTER MOUNTING I1 152 11 12 RUBBER CANISTER MOUNTING II 152 11 12 RUBBER CANISTER MOUNTING II 152 11 12 RUBBER CANISTER MOUNTING II 152 11 12 RUBBER CANISTER MOUNTING II 152 11 12 RUBBER REAL THE TUBE CONFO II 12 RUBBER REAL THE NECK STOPPER II 56 11 12 RUBBER FILL STANK SIDE FI 16 12 RUBBER FILL STANK SIDE FI 16 12 RUBBER FILL STANK SIDE FI 16 FI 16 RUBBER FILL STANK SIDE FI 16	PLATE, SEAT LOCK SETTING F11	100			_		
PLATE. TENSIONER SETTING  B6 12 8 RUBBER, CANISTER MOUNTING 11 152 11 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 125 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 125 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER, CANISTER MOUNTING 11 152 RUBBER,	PLATE, SIDE STAND SPRING	117					
PLATE VALVE OIL GUIDE						_	
PLATE VALVE OIL GUIDE  B1 3 3 3 PUBBER CHANGE PEDAL 65 112 PUBLICES, 135 H11 148 13 PLUCE, BREATHER TUBE 62 107 18 PUBBER CUSHON E3 61 112 PUBC, CONE 612 127 18 PUBGER PUBC SEAL 65 112 PUBC, CONE 612 127 18 PUBBER PUBC SEAL 65 112 PUBC, PIN F1 81 17 PUBC, SPARK 83 6 27 PUBGER FILLER NECK STOPPER 61 56 PUBBER FILLER NECK STOPPER 61 56 PUBBER FILLER NECK STOPPER 61 56 PUBBER FILLER NECK STOPPER 61 56 PUBBER FILLER NECK STOPPER 61 56 PUBBER FILLER NECK STOPPER 61 56 PUBBER FILLER NECK STOPPER 61 56 PUBBER FILLER NECK STOPPER 61 122 PUBBER FILLER NECK STOPPER 61 56 PUBBER FILLER NECK STOPPER 61 56 PUBBER FILLER NECK STOPPER 61 56 PUBBER FILLER NECK STOPPER 61 122 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK STOPPER 61 112 PUBBER FILLER NECK			_				
PLIERS 135 H11 148 13 PUBBER, CUSHION E3 61 17 PLUG, BREATHER TUBE G2 107 18 RUBBER PLUG INCK STOPPER E1 56 112 PLUG, CONE G12 127 18 RUBBER, FILLER INCK STOPPER E1 56 PLUG,			-				
PLUG, BREATHER TUBE  G2 107 18 PLUG, CONE  G12 127 18 PLUBEER, FLUER NECK STOPPER  E1 56 PLUG, PIN  F1 81 17 PLUBEER, FLUER NECK STOPPER  E1 56 PLUG, SPARK  B3 6 27 PLUG, SPARK  B3 6 27 PLUG, SPARK  B3 6 27 PLUG, SPARK  B4 9 23 PROTECTOR  B4 9 23 PROTECTOR  B6 67 5 RUBBER, FUEL PUMP MOUNTING  F8 94 PROTECTOR  B6 67 5 RUBBER, FUEL TANK RID  F9 96 22 PUMP ASSY, FUEL  F8 94 1 PUMP ASSY, FUEL  F8 94 1 PUMP ASSY, FUEL  F8 94 1 PUMP COMP, WATER  B11 22 2 RUBBER, MAIN STEP  F0MP COMP, WATER  B11 22 2 RUBBER, PLUEION STEP  F6 115 12 RUBBER, PLUEION STEP  F6 115 12 RUBBER, PLUEION STEP  F6 115 14 RUBBER, PLUEION STEP  F6 115 14 RUBBER, PLUEON STEP  F6 115 14 RUBBER, RAILON STEP  F6 115 14 RUBBER, RAILON STEP  F6 115 14 RUBBER, RAILON STEP  F6 12 14 RUBBER, RAILON STEP  F6 115 14 RUBBER, RAILON STEP  F6 115 14 RUBBER, RAILON STEP  F6 115 14 RUBBER, RAILON STEP  F6 12 14 RUBBER, RAILON STEP  F6 115 14 RUBBER, RAILON STEP  F6 12 14 RUBBER, RAILON STEP  F6 115		_				7	
PLUG. CONE PLUG. CONE PLUG. CONE PLUG. PIN F1 81 17 F1 81 81 F1 81 F1 81 81							
PLUG. PIN						4	
PLUG. SPARK  B3 6 27  RUBBER FUEL PUMP MOUNTING						1	
PLUG. SPARK  B4 9 223  B4 9 223  RUBBER FUEL TANK RR F9 96 22  PROTECTOR E6 67 5  PROTECTOR PADIATOR HOSE H7 140 28  PUMP ASSY, FUEL F8 94 1  PUMP ASSY, FUEL F8 94 1  PUMP ASSY, FUEL F8 94 1  PUMP COMP, WATER B11 22 2  RUBBER HANDLE WEIGHT E8 71 11  PUMP COMP, WATER B11 22 2  RUBBER HANDLE WEIGHT E8 71 11  RADIATOR COMP, WATER B11 22 2  RADIATOR COMP, H6 138 1  RADIATOR COMP, EAT H8 143 6  RECEIVER CLUTCH WIRE B7 14 6  RECEIVER ASSY, SILICON H4 135 12  RECEITIER ASSY, SILICON H4 135 13  REFLIECTOR, FR REFLEX E10 75 1  REFLIECTOR FR REFLEX E10 75 1  REFLECTOR FR REFLEX E10 75 1  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY FUEL CUT H4 135 18  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RELAY COMP, TURN SIGNAL H5 136 24  RUBBER, STAND TOPPER G4 111 125 17  RETAINER EX VALVE SPRING B5 11 17  RETAINER EX VALVE SPRING B5 11 17  RETAINER SEAR SUCK PRING B5 11 17  RETAINER SEAR STOPPER G11 177 5  SCREW-WASHER 3X12 E4 62 33  RING, BACK WASHER 3X12 E4 62 33  RING, BACK WASHER 3X12 E4 62 33  RING, STOPPER G11 177 5  RING, STOPPER G11 177 5  RING, STOPPER G11 177 5  RING, STOPPER G11 177 5  RING, STOPPER G11 177 5  RING, STOPPER G11 177 5  RING, STOPPER G11 177 5  RING, STOPPER G11 177 5  RING, STOPPER G11 177 5  RING, STOPPER G11 177 5  RING, STOPPER G11 177 5  RING, STOPPER G11 177 5  RING, STOPPER G11 171 125  RUBBER, FILL TANK SIDE FIGHT E8 71 110  RUBBER, RIND TURN SIGNAL MOUNT						6	
PROTECTOR						3	
PROTECTOR		-			_		
PROTECTOR, RADIATOR HOSE	PROTECTOR 54		_			23	
PUMP ASSY, FUEL F8 94 1 PUMP ASSY, OIL C1 26 1 PUMP COMP, WATER B11 22 2 PUMP COMP, WATER B11 22 2 RUBBER, MAIN STEP G6 115 12 RUBBER, MUNTING B1 7 6 RUBBER, PURGE CONTROL VALVE MOUNTING H12 151 14 RUBBER, PURGE CONTROL VALVE MOUNTING H13 151 14 RUBBER, PURGE CONTROL VALVE MOUNTING H12 150 14 RUBBER, PURGE CONTROL VALVE MOUNTING H12 151 14 RUBBER, PURGE CONTROL VALVE MOUNTING H12 151 14 RUBBER, PURGE CONTROL VALVE MOUNTING H13 151 14 RUBBER, RADIATOR MOUNTING H2 130 14 RUBBER, RADIATOR MOUNTING H2 130 14 RUBBER, RADIATOR MOUNTING H2 130 14 RUBBER, RADIATOR MOUNTING H3 130 14 RUBBER, RADIATOR MOUNTING H3 130 14 RUBBER, SHOCK H13 14 RUBBER, SHOCK H11 17 RUBBER, SHOCK H11 104 13 RUBBER, SHOCK H11 104 13 RUBBER, SHOCK H11 104 13 RUBBER, STAND H11 104 13 RUBBER, STAND H11 104 13 RUBBER, STAND H11 12 RUBBER, STAND H11 12 RUBBER, STAND STOPPER H11 125 17 RUBBER, STOPPER H11 125 17 RUBBER, STOPPER H11 125 17 RUBBER, STOPPER H11 125 17 RUBBER, STOPPER H11 177 7 RUBBER, STOPPER H11 125 17 RUBBER, STOPPER H11 125 17 RUBBER, STOPPER H11 125 17 RUBBER, STOPPER H11 125 17 RUBBER, LRR TURN SIGNAL MOUNTING H2 130 11 RUBBER, LRR TURN SIGNAL MOUNTING H2 130 11 RUBBER, MOUNTING H2 130 11 RUBBER, MOUNTING H2 130 11 RUBBER, RADIATOR MOUNTING H2 130 14 RUBBER, STOPPER H12 151 14 RUBBER, STOPPER H12 150 15 RUBBER, STOPPER H12 150 15 RUBBER, STOPPER H12 150 15 RUBBER, STOPPER H12 150 15 RUBBER, STOPPER H12 151 15 RUBBER, STOPPER H12 150 15 RUBBER, STOP						10	
PUMP ASSY, OIL PUMP COMP, WATER  811 22 2 2 RUBBER, MAIN STEP						11	
PUMP COMP, WATER    PUMP COMP, WATER   B11   22   2   2   2   2   2   2   3   3						12	
RADIATOR COMP.  RADIATOR COMP.  RECEIVER CLUTCH WIRE  BF 14 6  RECEIFIER ASSY, REGULATE  RECEIVER REFLEX  RECEIVER REFLEX  RECEIVER REFLEX  RECIPIER ASSY, SILICON  H4 135 12  REFLECTOR, RR REFLEX  E10 75 1  RUBBER, SIDE STAND  G7 117 6  RELAY COMP, TURN SIGNAL  H5 136 24  RELAY COMP, TURN SIGNAL  H5 136 24  RELAY COMP, TURN SIGNAL  H5 136 24  RELBAY, FUEL CUT  H4 135 18  RUBBER, STOPPER  F1 81 12  RETAINER EX VALVE SPRING  B5 11 17  RETAINER EX VALVE SPRING  B12 24 6  RIM, HADDLIGHT  B10 BACK UP  E11 77 7  RING, BACK UP  E11 77 7  RING, BACK UP  E11 77 7  RING, BICK A CONNECTION  E12 78 13  RING, STOPPER  E11 77 5  RING, STOPPER  E11 175 5  RUBBER, PILLION STEP  RUBBER, PURGE CONTROL VALVE  MOUNTING  H12 151 14  RUBBER, RR TURN SIGNAL MOUNTING  H6 139 16  RUBBER, RR R. TURN SIGNAL MOUNTING  H6 139 16  RUBBER, RR CUSHION  RUBBER, RR CUSHION  RUBBER, STAND  RUBBER, STOPPER  RUBBER, STAND  RUBBER, STAND  RUBBER, STAND  RUBBER, STAND  RUBBER, STAND  RUBBER, STAND  RUBBER, STAND  RUBBER, STAND  R		_	3			12	
RADIATOR COMP H6 138 1 RADIATOR COMP H6 138 1 RALI COMP., SEAT H8 143 6 RECEIVER, CLUTCH WIRE B7 14 6 RECTIFIER ASSY, REGULATE H4 135 12 RECTIFIER ASSY, SILICON H4 135 13 RECTIFIER ASSY, SILICON H4 135 13 RECTIFIER ASSY, SILICON H4 135 13 REFLECTOR, FR REFLEX E10 75 1 REFLECTOR, FR REFLEX G12 126 1 RELAY COMP. TURN SIGNAL H5 136 24 RELAY, FUEL CUT H4 135 18 RELAY, FUEL CUT H4 135 18 RETAINER EX VALVE SPRING B5 11 17 RETAINER, EX VALVE SPRING B5 11 17 RETAINER, EX VALVE SPRING B5 11 17 RETAINER, IN. VALVE SPRING B5 11 17 RETAINER, IN. VALVE SPRING B12 24 6 RING B12 24 6 RING B12 24 6 RING B12 24 6 SCREW SET C11 47 5 RING, BCR, PISTON C4 32 1 RING, BCR, PISTON E12 78 13 RING, PISTON E11 77 5 RING, OLD SEAL STOPPER E11 77 5 RING, OLD SEAL STOPPER E11 77 5 RING, STOPPER E11 77 5 ROBBER, R.R. TURN SIGNAL MOUNTING H2 130 14 RUBBER, R.R. TURN SIGNAL MOUNTING H6 139 14 RUBBER, R.R. TURN SIGNAL MOUNTING H6 139 18 RUBBER, R.R. TURN SIGNAL MOUNTING H6 139 18 RUBBER, R.R. TURN SIGNAL H6 139 18 RUBBER, R.R. TURN SIGNAL H6 139 18 RUBBER, R.R. TURN SIGNAL H6 139 18 RUBBER, R.R. TURN SIGNAL H6 139 18 RUBBER, R.R. TURN SIGNAL H6 139 18 RUBBER, R.R.	FOWE COME, WATER	44	2			t	
RADIATOR COMP RADIATOR COMP RADIATOR COMP RADIATOR COMP RALL COMP, SEAT H8 143 6 RECEIVER, CLUTCH WIRE B7 14 6 RECTIFIER ASSY, REGULATE RECTIFIER ASSY, SILICON H4 135 13 RUBBER, RR CUSHION RECTOR FR REFLEX E10 75 1 RUBBER, SHOCK G1 104 13 RUBBER, SHOCK G1 104 13 RUBBER, SHOCK G1 104 13 RUBBER, SHOCK G1 104 13 RUBBER, STAND G7 117 8 REFLECTOR, FR REFLEX G12 126 1 RUBBER, STAND G7 117 8 RELAY COMP. TURN SIGNAL H5 136 24 RELAY COMP. TURN SIGNAL H5 136 24 RELAY FUEL CUT H4 135 18 RUBBER, STAND STOPPER G4 110 10 RETAINER F1 81 12 F5 88 9 RETAINER, EX VALVE SPRING B5 11 17 RETAINER, GEAR BOX F2 83 7 RETAINER, GEAR BOX F2 83 7 RETAINER, IN VALVE SPRING B12 24 6 SCREW SET G11 47 5 SCREW SET G11 47 6 SING, SHOPPER E11 77 7 SCREW SET B C11 47 6 SING, OIL SEAL STOPPER E11 77 5 SING, BOSTOPPER E11 77 5 SING, OIL SEAL STOPPER E11 77 5 SING, STOPPER E1					115	14	
RADIATOR COMP RADIATOR COMP RALL COMP, SEAT RALL COMP, SEAT RECEIVER, CLUTCH WIRE RECEIVER, CRUTCH WIRE RECEIVER, CLUTCH WIRE RECEIV	<b>(D)</b>						
RADIATOR COMP RAIL COMP, SEAT RAIL COMP, SEAT RAIL COMP, SEAT RECEIVER, CLUTCH WRE RECEIVER, CLUTCH WRE RECEIVER, CRUTCH WRE RUBBER, RADIATOR MOUNTING RECEIVER, CRUTCH WRE RUBBER, RADIATOR MOUNTING RECEIVER, CRUTCH WRE RECEIVER, CRUTCH WRE RUBBER, RADIATOR MOUNTING RECEIVER, CRUTCH WRE RUBBER, RADIATOR MOUNTING RECEIVER, CRUTCH WRE RUBBER, RADIATOR MOUNTING RECEIVER, CRUTCH WRE RUBBER, RADIATOR MOUNTING RECEIVER, CRUTCH WRE RUBBER, RADIATOR MOUNTING RECEIVER, CRUTCH WRE RUBBER, RADIATOR MOUNTING RECEIVER, CRUTCH WRE RUBBER, RADIATOR MOUNTING RUBBER, STORD RUBBER,	( <b>n</b> )		ļ		151	14	
RAIL COMP., SEAT H8 143 6 RECEIVER, CLUTCH WIRE B7 14 6 RECTIFIER ASSY, REGULATE H4 135 12 RECTIFIER ASSY, SILICON H4 135 13 RECTIFIER ASSY, SILICON H4 135 13 REFLECTOR, FR. REFLEX E10 75 1 REFLECTOR, FR. REFLEX G12 126 1 RUBBER, SIDE STAND G7 117 8 REFLEX G12 126 1 RUBBER, SEPEDOMETER CUSHION E <sup>2</sup> 60 12 RELAY COMP., TURN SIGNAL H5 136 24 RELAY COMP., TURN SIGNAL H5 136 24 RELAY, FUEL CUT H4 135 18 RUBBER, STAND STOPPER G4 110 10 RETAINER F1 81 12 RETAINER EX. VALVE SPRING B5 11 16 RETAINER, EX. VALVE SPRING B5 11 16 RIM, HEADLIGHT E1 56 5 RETAINER, IN. VALVE SPRING B12 24 6 RING SET, PISTON C4 32 1 RING BACK UP E11 77 7 RING, BACK UP E11 77 7 RING, BACK UP E11 77 7 RING, BACK UP E11 77 7 RING, BACK UP E11 77 7 RING, BACK UP E11 77 7 RING, BACK UP E11 77 7 RING, BACK UP E11 77 7 RING, CHANDLE WEIGHT SNAP E9 72 12 RING, OIL SEAL STOPPER E12 78 15 RING, OIL SEAL STOPPER E11 77 5 RING, OIL SEAL STOPPER E11 77 5 RING, STOPPER E11 77 5 RING, OIL SEAL STOPPER E11 77 5 RING, STOPPER E11 71 74 75 RING, S	PADIATOR COMP	470				14	
RECEIVER, CLUTCH WIRE B7 14 6 RECTIFIER ASSY, REGULATE H4 135 12 RECTIFIER ASSY, SILICON H4 135 13 REFLECTOR, FR. REFLEX E10 75 1 REFLECTOR, FR. REFLEX E10 75 1 RUBBER, SHOCK G1 104 13 RUBBER, SIDE STAND G7 117 8 REFLECTOR, FR. REFLEX G12 126 1 RUBBER, SPEEDOMETER CUSHION E3 60 10 RELAY COMP. TURN SIGNAL H5 136 24 RELAY COMP. TURN SIGNAL H5 135 18 RELAY, FUEL CUT H4 135 18 RETAINER F1 81 12 RETAINER F1 81 12 RETAINER, EX. VALVE SPRING B5 11 17 RETAINER, EX. VALVE SPRING B5 11 16 RIM, HEADLIGHT E1 56 5 SCREEN SET, FUEL STRAINER F8 94 7 RING SET, PISTON C4 32 1 RING, BACK UP E11 77 7 RING, BACK UP E11 77 7 RING, BACK UP E11 77 7 RING, HANDLE WEIGHT SNAP E9 72 12 RING, HANDLE WEIGHT SNAP E9 72 12 RING, OIL SEAL STOPPER E11 78 15 RING, PISTON E12 78 13 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 78 15 RING, PISTON E11 16 RUBBER, RR CUSHION B6 12 78 RUBBER, SHOCK G1 104 RUBB				RUBBER, RADIATOR MOUNTING E1	56	2	
RECTIFIER ASSY, REGULATE  H4 135 12 RECTIFIER ASSY, SILICON  H4 135 13 RUBBER, SHOCK  G1 104 13 RUBBER, SHOCK  G1 104 13 RUBBER, SHOCK  G1 104 13 RUBBER, SHOCK  G1 104 13 RUBBER, SHOCK  G1 107 117 8 RUBBER, SPEEDOMETER CUSHION  E3 60 12 RUBBER, SPEEDOMETER CUSHION  E3 60 12 RUBBER, SPEEDOMETER CUSHION  E3 60 12 RUBBER, STAND  G7 117 8 RUBBER, STAND  G7 117 8 RUBBER, STAND  G7 117 8 RUBBER, STAND  G7 117 8 RUBBER, STAND  G7 117 8 RUBBER, STAND STOPPER  G1 104 13 RUBBER, STAND  G7 117 8 RUBBER, STAND  G7 117 9 RUBCLAND  G7 117 9 RUBCLAND  G7 117 9 RUBCLAND  G7 117 9 RUBCLAND  G			- 1	Н6	139	10	
RECTIFIER ASSY. SILICON H4 135 13 RUBBER, SHOCK G1 104 13 RIBBER SHOCK G1 104 13 RIBBER SHOCK G1 104 13 RIBBER SHOCK G1 104 13 RIBBER SHOCK G1 104 13 RIBBER SHOCK G1 107 STATE SHOCK G1			- 1		139	18	
REFLECTOR, FR. REFLEX E10 75 1 RUBBER, SIDE STAND 67 117 REFLECTOR, RR. REFLEX G12 126 1 RUBBER, SPEEDOMETER CUSHION E3 60 10 RUBBER, STAND G7 117 RUBBER, STAND G7 117 RUBBER, STAND G7 117 RUBBER, STAND G7 117 RUBBER, STAND STOPPER G4 110 10 RUBBER, STAND STOPPER G4 110 10 RUBBER, STOPPER G11 125 17 RUBBER, STOPPER G11 125 17 RUBBER, STOPPER G11 125 17 RUBBER, STOPPER G11 125 17 RUBBER, STOPPER G11 125 17 RUBBER, STOPPER G11 125 17 RUBBER, STOPPER G11 125 17 RUBBER, STOPPER G11 125 17 RUBBER, STOPPER G11 125 17 RUBBER, STOPPER G11 125 17 RUBBER, STOPPER G11 125 17 RUBBER, STOPPER G11 125 17 RUBBER, STOPPER G11 125 17 RUBBER, STOPPER G11 125 17 RUBBER, STOPPER G11 125 17 RUBBER, STOPPER G11 125 17 RUBBER, STOPPER G11 125 15 SCREW SET G11 125 15 SCREW-WASHER, 3X10 E4 62 30 RUBBER, STOPPER G11 125 15 RUBBER, STOPPER G11 12					12	7	
REFLECTOR, RR. REFLEX G12 126 1 RUBBER, SPEEDOMETER CUSHION E					104	13	
RELAY COMP. TURN SIGNAL H5 136 24 RUBBER, STAND G7 117 8 RUBBER, FULL CUT H4 135 18 RUBBER, STAND STOPPER G4 110 10 RETAINER F1 81 12 RUBBER, STOPPER G11 125 17 F5 88 9 RETAINER, EX. VALVE SPRING B5 11 17 RETAINER, EX. VALVE SPRING B5 11 16 RUBBER, STOPPER G11 125 17 RETAINER, IN. VALVE SPRING B5 11 16 RUBBER, STOPPER G11 47 SCREW SET G11 47 SCREW SET G11 47 SCREW SET G11 47 F7 SCREW SET G11 47 F8 SCREW			* 1		117	8	
RELAY, FUEL CUT RETAINER RETAINER F1 81 12 F5 88 9 RETAINER, EX VALVE SPRING RETAINER, EX VALVE SPRING RETAINER, IN VALVE SPRING RETAINER, IN VALVE SPRING RETAINER, IN VALVE SPRING RETAINER, IN VALVE SPRING RETAINER, IN VALVE SPRING RETAINER, IN VALVE SPRING RETAINER, IN VALVE SPRING RETAINER, IN VALVE SPRING RETAINER, IN VALVE SPRING RETAINER, IN VALVE SPRING RETAINER, IN VALVE SPRING RETAINER, IN VALVE SPRING RETAINER, IN VALVE SPRING RETAINER, IN VALVE SPRING RETAINER, IN VALVE SPRING RETAINER, STOPPER RETAINER, STOPPER RETAINER, STOPPER RETAINER, STOPPER RETAINER, STOPPER RUBBER, STAND STOPPER G11 125 17  (S)  SCREEN SET, FUEL STRAINER F8 94 F8 94 F8 94 F8 94 F8 95 F8 94 F8 94 F8 95 F8 94 F8 94 F8 95 F8 94 F8 96			- 1		60	10	
RETAINER			1	RUBBER, STAND	117	8	
F5 88 9 RETAINER, EX VALVE SPRING B5 11 17 RETAINER, GEAR BOX F2 83 7 RETAINER, IN. VALVE SPRING B5 11 16 RIM, HEADLIGHT E1 56 5 RIM, HEADLIGHT E1 56 5 RIMG B12 24 6 RING SET, PISTON C4 32 1 RING, BACK UP E11 77 7 RING, BACK UP E11 77 7 RING, HANDLE WEIGHT SNAP E9 72 12 RING, OIL SEAL STOPPER E12 78 15 RING, PISTON E12 78 13 RING, STOPPER E11 77 5 RING, STOPPER E11 77 7 RING, STOPPER E11 77 7 RING, STOPPER E11 77 7 RING, STOPPER E11 77 7 RING, STOPPER E11 77 7 RING, STOPPER E11 77 7 RING, STOPPER E11 77 7 RING, STOPPER E11					110	10	
RETAINER, EX. VALVE SPRING B5 11 17 RETAINER, GEAR BOX F2 83 7 RETAINER, IN. VALVE SPRING B5 11 16 RIM, HEADLIGHT E1 56 5 RING B12 24 6 RING SET, PISTON C4 32 1 RING, BACK UP E11 77 7 RING, BACK UP E11 77 7 RING, HANDLE WEIGHT SNAP E9 72 12 RING, OIL SEAL STOPPER E12 78 15 RING, PISTON E12 78 13 RING, STOPPER E11 77 5 RING, STOPPER E11 77 7 RING, STOPPER E11 77 7 RING, STOPPER E11 77 7 RING, STOPPER E11 77 7 RING, STOPPER E11 77 7 RING, STOPPER E11 77 7 RING, STOPPER E11 77 7 RING, STOPPER E11 77 7 R	_	81		RUBBER, STOPPER	125	17	
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