

Honda 1985 1986 Atc350x Parts Catalog

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HONDA

PARTS CATALOG

ATC350X'85•'86

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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

MODEL(S)	MODEL APPLICATION								AREA CODE	ENGINE SERIAL NUMBER	QTY REQ	PART NUMBER	HONDA CODE	
	1	1	1	1	1	1	1	1						
REF. NO.	BLOCK NO.	E-1	4	5	6	7	4	5	6	7	FROM	TO		
	DESCRIPTION		4	5	6	7	4	5	6	7				



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

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

- MODEL APPLICATION** — Model application for the various models listed within the catalog. Single model applications will not require this section.
- 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...)
- 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.
- 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 parts.
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 only.

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.

How To Use This Catalog

- 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 "optional".
- 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 accordance with system described below:

General Parts

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

Standard Parts

Example: 8 x 8 Hex., Bolt Part No. 92000-08018-1A
Function No. 92
Type No. 000
Dimensions -08018-
ISO Standard Designation 1
Chemical Surface Treatment A

* 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.

- HONDA CODE** — The Honda Code is listed to the right of each Part Number.
- 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 introduction 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.

NOTE:

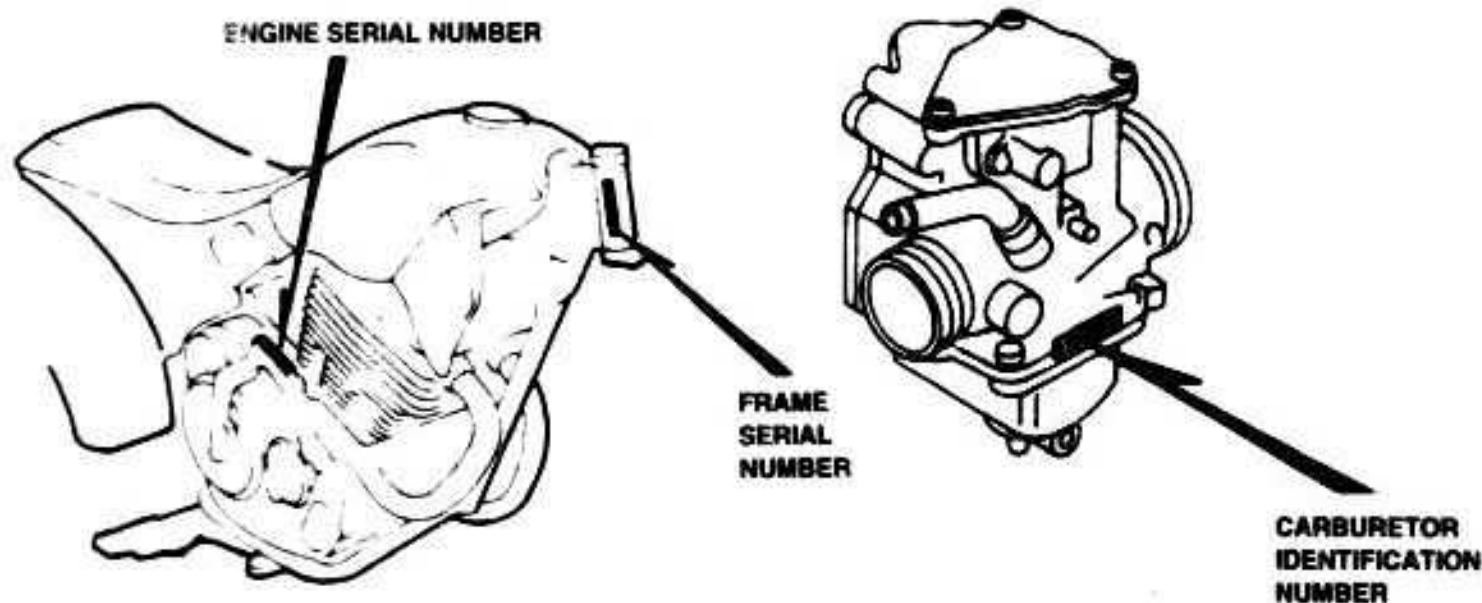
- The Block No. listed in the upper right hand corner of the Description heading refers to a complete illustration page and it's text, and should not be confused with the GRID NO. when using microfiche.
- Rear view mirrors are standard equipment on all street legal models.

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	Applicable Engine Serial No.	Applicable Frame Serial No.	Applicable Carburetor Identification No.
ATC350x '85	A	TE08E-5000042 To 5025557	TE080- FM000032 To FM025531	QA05A A
ATC350x '86	A	TE08E-5100010 To SUBS	TE080- GM100008 To SUBS	QA05A B



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

(Example) **W.M.I.** JH2 **V.D.S.** RC040 • **B** **M** **V.I.S.** 200001

V.M. ... World manufacturer identifier
V ... Vehicle descriptor section
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 errors 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 constructor is designed by using the model designation or code followed by a sequential number.

Color Tables

Color Chart

- (WL) = Stripes 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).

COLOR CODE TABLE (Color Descriptions omitted from the main text of the catalog)

TYPE OF PARTS	COLOR CODE	COLOR DESCRIPTION
PAINTED PARTS	A	WHITE
	B	BLACK
	C	SCARLET
	E	ROYAL BLUE
	N	DARK BLUE
	Q	MARJEM BLUE
	R	IVORY YELLOW
	S	DARK SILVER
	T	METALLIC SILVER
	XW	CHROME
	Z	PRIMER
	ZZ	PRIMER
	VINYL PARTS	A
B		BLUE
D		LIGHT BLUE
E		SCARLET
G		DARK ROSE
N		ELEPHANT GRAY & IVORY
Q		WHITE
V		IVORY

Manuals

DESCRIPTION	MANUAL NUMBER	H/C
ATC350X '85-'86 SERVICE MANUAL	61HA501	2142487

Model ID Photo



ATC350X'85 ALL TERRAIN CYCLE



ATC350X'86 ALL TERRAIN CYCLE

Specifications

SECTION/SUBJECT	ATC350X'85	ATC350X'86
ENGINE		
Cylinder	One Cylinder	One Cylinder
Strokes	4-Stroke	4-Stroke
Cooling	Air Cooled	Air Cooled
Camshaft	SOHC	SOHC
Valves per cylinder	4-Valve	4-Valve
Displacement	350cc	350cc
Lubrication system	Wet Sump	Wet Sump
Carburetor	C.V. QA05A 31mm	C.V. QA10A 31mm
Main jet	# 138	# 138
Slow jet	# 42	# 45
TRANSMISSION		
Transmission type	Manual	Manual
Transmission speeds	6-Speed	6-Speed
Clutch	Manual	Manual
Shift pattern	1-N-2-3-4-5-6	1-N-2-3-4-5-6
CHASSIS		
Fuel tank capacity (Std)	2.6gal	2.6gal
Fuel tank capacity (Res)	0.5gal	0.4gal
Air filter type	Foam	Foam
Foam filter oil - Pro Honda	P/N 08207-0001	P/N 08207-0001
Countershaft sprocket	13T	13T
Rear wheel sprocket	40T	40T
Drive chain	520	520
Drive chain	90L	90L
Front Brake	Disc	Disc
Rear Brake	Disc	Disc
Front tire	23.5x8-11	23.5x8-11
Tire pressure	4.0PSI	4.0PSI
Rear tire	22X10-9	22X10-9
Tire pressure	3.0PSI	3.0PSI
SERVICE/TUNING		
Valve clearance:		
Intake	0.08mm (0.003")	0.08mm (0.003")
Exhaust	0.08mm (0.003")	0.08mm (0.003")
Ignition type	CDI	CDI
Spark plug gap	0.6-0.7mm (0.024-0.028")	0.6-0.7mm (0.024-0.028")
LUBRICATION		
Recommended fuel	86+Octane	86+Octane

(Continued)