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### PART NUMBER INDEX

This index is listed in the following sequence.

### GENERAL PARTS

EXAMPLE

- ① Model/Type  
Third, in the sequence of model/types (1st-4th digits)
- ② Group  
First, in the sequence of group (5th & 6th digits)
- ③ Part  
Second, in the sequence of part (7th-9th digits)

### INDEX DES NOMBRES DE PIÈCES

Cet index a été composé selon la séquence suivante.

### PIÈCES GÉNÉRALES

EXEMPLE

- ① Modèle/type  
Troisièmement, séquence du modèle/type (1er à 4ème chiffres)
- ② Groupe  
Premièrement, séquence du groupe (5ème et 6ème chiffres)
- ③ Pièce  
Deuxièmement, séquence de la pièce (7ème à 9ème chiffres)

### NUMERO INDICE DE PIEZA

Este indice se ordena en la siguiente secuencia.

### PIEZAS GENERALES

EJEMPLO

- ① Tipo de modelo  
Tercero, en la secuencia de tipo de modelo (entre las cifras 1ro-4to lugar)
- ② Grupo  
Primero, en la secuencia de grupo (las cifras en 5to y 6to lugar)
- ③ Pieza  
Segundo, en la secuencia de pieza (entre las cifras 7mo-9no lugar)

### TEILENUMMERN

Die Teilenummern setzen sich wie folgt zusammen.

### ALLGEMEINE TEILE

BEISPIEL

- ① Modell/Typ  
Angabe des Modells bzw. Typs (1. bis 4. Ziffer)
- ② Baugruppe  
Angabe der Baugruppe (5. und 6. Ziffer)
- ③ Teil  
Angabe des Teils (7. bis 9. Ziffer)

①      ②      ③  
┌───┬───┬───┐  
B A 0 1   6 0   3 5 0

### STANDARD PARTS

Standard Parts are listed in numerical sequence after General Parts.  
(Note: Those parts which do not have D-Code are not listed in the index.)

### PIÈCES STANDARD

Les pièces standard sont énumérées selon une séquence numérique après les pièces générales.  
(Remarque: Les pièces qui ne possèdent pas de code D ne sont pas mentionnées dans cet index.)

### PIEZAS NORMALES

Las piezas normales se numeran secuencialmente después de las Piezas generales.  
(Nota: Las piezas que no tienen un código D no están en el índice.)

### STANDARDTEILE

Die Standardteile sind nach den allgemeinen Teilen mit fortlaufender Numerierung aufgeführt.  
(Hinweis: Teile ohne D-Code sind nicht aufgeführt.)











Main catalog table with columns for part numbers, descriptions, and quantities. Includes various alphanumeric codes and quantities.







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# MODEL IDENTIFICATION

This parts catalog has been compiled to cover the following models.

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Model No.	Specifications of vehicles																			VIN (Chassis No.)						
	Basic spec.	Eng ine	Turbo	T/ mission	Speed		Body	Roof			Susten sion		Diff.	Brake	Airbag	Production period		Model year	U.S.A.			Guam & Saipan				
	U.S.A.	RE 13B	Turbo	Manual	Automatic	4 speed	5 speed	Coupe	W/O sun roof	Steel sun roof	Glass sun roof	Normal suspension	Hard suspension	Limited slip diff.	Antilock brake system	Air bag	From	To	1994		Production for U.S.A.	Grade	Production for Guam & Saipan	Grade	Grade	
	(US)	(13)	(TR)	(MT)	(AT)	(4S)	(5S)	(CP)	(W/O SR)	(ST)	(GS)	(NS)	(HS)	(LS)	(AL)	(AB)					Yes	(BS)	(R2)	(TR)	(BS)	(R2)
FD15	US	13	TR	MT		5S	CP	W/O SR			NS	LS	AL	AB	Aug '93	Jul '94	→	→	Yes	BS		Yes	BS		FD333+ - 300001-310000	
FD16	US	13	TR	MT		5S	CP	W/O SR			HS	LS	AL	AB	Aug '93	Jul '94	→	→	Yes		R2	Yes		R2	FD333+ - 300001-310000	
FD17	US	13	TR		AT	4S	CP	W/O SR			NS	LS	AL	AB	Aug '93	Jul '94	→	→	Yes	BS		Yes	BS		FD333+ - 300001-310000	
FD18	US	13	TR	MT		5S	CP			GS	NS	LS	AL	AB	Aug '93	Jul '94	→	→	Yes			TR	Yes		TR	FD333+ - 300001-310000
FD19	US	13	TR		AT	4S	CP			GS	NS	LS	AL	AB	Aug '93	Jul '94	→	→	Yes			TR	Yes		FD333+ - 300001-310000	
FD30	US	13	TR	MT		5S	CP		ST		NS	LS	AL	AB	Aug '93	Jul '94	→	→	Yes	BS		Yes	BS		FD333+ - 300001-310000	

AUFA05

## BODY PAINTS AND INTERIOR COLORS

THIS LIST SHOWS COMBINATION OF BODY PAINT AND INTERIOR COLOR. USING THIS LIST YOU WILL BE ABLE TO FIND OUT NECESSARY COLOR CODE OF PART YOU NEED IN THE TEXT.

BODY PAINT		INTERIOR COLOR CODE		
NAME	CODE			
Brilliant black	PZ	F E 5	F E 6	F E 7
Vintage red	NU	F E 5	F E 6	
Silver stone metallic	3L	F E 5		F E 7
Montego blue metallic	M8	F E 5	F E 6	
Chaste white	PT	F E 5	F E 6	F E 7

NOTE:  
COLORS OF INTERIOR CODES  
ARE AS FOLLOWS.

FE5	Black
FE6	Tan
FE7	Red

AUFA05

## COMPLETE ASSEMBLY PARTS NUMBERS

### Engine

Specifications of vehicles		Parts number
T/mission	Suspension	
Manual T/mission	Normal suspension	N3C5 - 02 - 000
	Hard suspension	N3C1 - 02 - 000
Automatic T/mission	※	N3C2 - 02 - 000

### T/mission

(1/1)

Specifications of vehicles	Parts number
T/mission	
Manual T/mission	R564 - 03 - 000
Automatic T/mission	BV65 - 19 - 090H

### Cabin

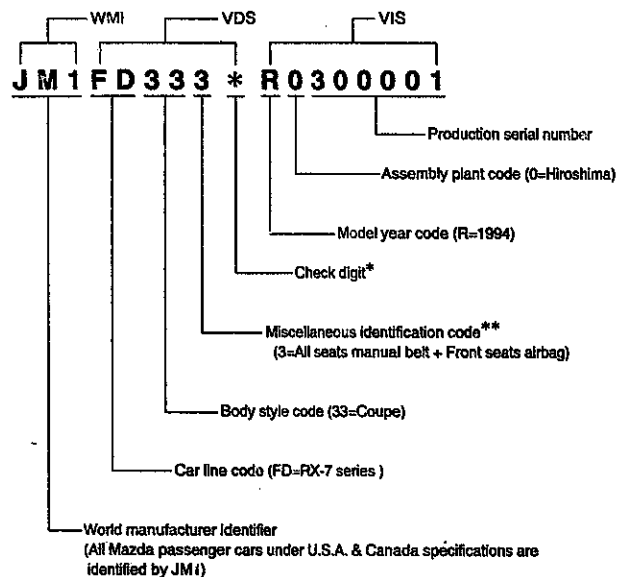
Specifications of vehicles		Parts number
Roof	Suspension	
W/O sunroof	Normal suspension	FD15 - 07 - 000
	Hard suspension	FD16 - 07 - 000
Steel sunroof	※	FD30 - 07 - 000
Glass sunroof		FD18 - 07 - 000

The ※ mark in the above chart does not affect on part number selection.  
Complete assemblies are available and manufactured in accordance with current production specifications only.

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## VEHICLE IDENTIFICATION SYSTEM FOR RX-7 SERIES (1994)

VIN (= Vehicle Identification Number) for RX-7series (1994 - Year Model) consists of WMI(= World Manufacturer Identifier), VDS(= Vehicle Description Section) and VIS(= Vehicle Identification Section). VDS consisting of six alphanumeric characters denotes the "MODEL SERIES". VIS consisting of eight alphanumeric characters denotes the serial unit number of vehicle and is sequentially numbered within each VDS.

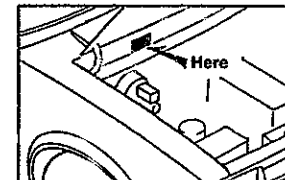


\* Check digit is included as a VIN security feature to permit law enforcement verification of the authenticity of a suspected illegal VIN plate. This single digit number is determined, based upon a complex mathematical formula which is applied to each vehicle's VIN number.

\*\* Miscellaneous Identification Code identifies major components such as engine, brake system, cab type, etc.

### LOCATION OF VIN PLATE

The plate is attached to the top ledge of the dash panel under the bonnet(engine hood), refer to the illustration shown right.



[Note]

If the VIN(Chassis) reference number in the PCM(Parts Catalog Microfiche) appeared as:

FD333 \* - 300001

...the vehicle's VIN would be e.g. JM1FD333\*R0300001.

# ABBREVIATIONS

The following abbreviations are used throughout Mazda Microfiche parts catalog: in the illustration, text, section number index, alphabetical index.

Abbreviation	Definition	Abbreviation	Definition	Abbreviation	Definition	Abbreviation	Definition	Abbreviation	Definition	Abbreviation	Definition
1ST	First	B.S.V.	Bleed Solenoid Valve	DIFF.	Differential	L/EM	Less Emission Controls	..P	Panel	..P	Panel
2ND	Second	BTHR	Breather	DISC/B	Disc Brake	L.H.D.	Left Hand Drive	(P)	Primary	(P)	Primary
2D.	2-Door	BUMP.	Bumper	DIST	Distributor	L.H. SIDE	Left Hand Side	PARK or PARKG	Parking	PARK or PARKG	Parking
2-SEAT	2-Seater	BURG.	Burglar	DMPR	Dumper	LKOUT	Lock-out	PASS.	Passenger	PASS.	Passenger
3D.	3-Door	BY.A.C.V.	Bypass Air Control Valve	DOHC	Double Overhead Camshaft	L. NOSE	Long Nose	P.B.	Proportioning Brake	P.B.	Proportioning Brake
3PD	Third					L/NVGT. CPU	Less Navigation computer	P.C.V.	Positive Crankcase Ventilation	P.C.V.	Positive Crankcase Ventilation
3-SP	3-Speed	[C]	Center	D.P.	Dual Proportioning	L.O.	Low	PHLPPNS	Philippines	PHLPPNS	Philippines
4D.	4-Door	C. or (C)	Center	DRUM/B	Drum Brake	L.S. VALVE	Load Sensing Valve	PILR.	Pillar	PILR.	Pillar
4-SP or 4-SPD	4-Speed	CALIF.	California	D/TIRE or D.TIRE	Double Tire	LPARTITION	Less Partition	PV	Pivot	PV	Pivot
4S-SP	4-Speed/5-Speed	C/AREA	Cold Area		(+Dual Tire)	L.P.G.	L.P. Gas (+Liquefied Petroleum Gas)	PKG.	Package	PKG.	Package
4TH	Fourth	CAN.	Canada	D.T. TOP	Detachable Top	L.S.D. or L.S. DIFF	Less Slip Differential	PNEUMA.	Pneumatic	PNEUMA.	Pneumatic
5D.	5-Door	CARB.	Carburetor	DUMP.	Dump Truck	..L.T.	..Liter(s) Tank	PNT	Point	PNT	Point
5-LINK	5-Link Suspension	CAT.	Catalyst	DX.	Deluxe	L/TAILGATE	Less Tailgate	POS.	Position	POS.	Position
5-SP or 5-SPD	5-Speed	C.DISC	Compact Disc	D. YLW	Dark Yellow	LVR	Lever	POSIT.	Positive	POSIT.	Positive
10TH-ANNIV.	10th-Anniversary	CE	Conventional Engine (+Reciprocating Gasoline Engine)	[E]		LOWR	Lower	POW. WINDOW	Power Window	POW. WINDOW	Power Window
[A]				ECE	Economic Commission for Europe	LRG.	Large	P.P.	Polypropylene (Plastics)	P.P.	Polypropylene (Plastics)
..A	..Ampere	C.G.R.	Constant Gear Ratio	ECON.	Economy	LX-P	LX with Performance Package	PRESS	Pressure	PRESS	Pressure
A.A.S. or A.A.SUSP	Automatic Adjusting Suspension	CH	Coach	E.C.P.S. SYS	Electric Control Power Steering System	[N]		PROTN	Protection	PROTN	Protection
ABS	Absorber	CHG	Change	EGI	Electric Gasoline Injection	..M	..Meter(s)	PROTR	Protector	PROTR	Protector
A.B.S.	Anti lock Brake System	CHMBR	Chamber	E.G.R.	Exhaust Gas Recirculation	MA. CYL	Master Cylinder	PORTGL	Portugal	PORTGL	Portugal
A.B.S.V.	Air Bleed Solenoid Valve	CHK	Check	ELECT.	Electric	MAINT.	Myntain or Maintenance	P.S.	Power Steering	P.S.	Power Steering
A.C.	Air Conditioner	CLG.	Cooling	E.M.	Emission Controls	MAP	Manifold Absolute Pressure	P-SOUND	Premium Sound	P-SOUND	Premium Sound
A.C.C.	Automatic Cruise Controls	CLNR	Cleanse.	ENEGY or ENGY	Energy Engine	MA. SUSP	Multi-Adjustable Suspension	PSIN	Pison	PSIN	Pison
ACCEL	Accelerator	CLTR	Cigarette Lighter	ENGL	Engine			PTC	P-itive Temperature Co-efficient	PTC	P-itive Temperature Co-efficient
ACTR	Actuator	CLU	Clutch	ENGY	Engine	..EAST	..Middle East	P.T.O.	Po-er Take Off Pickup	P.T.O.	Po-er Take Off Pickup
A.C.V.	Air Control Valve	C.M	..Centimeter (s)	ENHIB	Inhibitor	..EAST	..Middle East	PU	Maintenance Free	PU	Maintenance Free
ADJ.	Adjuster or Adjustable or Adjusting	C.MEMBER	Crossmember	ENHIB.	Inhibitor	MIR	Mirror	P/W or P. WINDOW	Power Window	P/W or P. WINDOW	Power Window
ADJ.SUSP	Adjustable Suspension	CNTNR	Container	ENHIB.	Inhibitor	..MID. or MLDG.	..Moulding	PWRGT LIFTR	Power Gate Lifter	PWRGT LIFTR	Power Gate Lifter
AIR P.	Air Pipe	COMB.	Combination	ENHIB.	Inhibitor	..MIS	..Mistake(s)	PWT.	Powertrain	PWT.	Powertrain
AIR CON.	Air Conditioner	COMP.	Companion	ENHIB.	Inhibitor	M.P.	..Mistake(s)	[Q]	Quarter	[Q]	Quarter
ALTN	Alternator	COMPR	Compressor	ENHIB.	Inhibitor	MPX.	..Mistake(s)	QTY	Quantity	QTY	Quantity
ALUM.	Aluminum	COMPS.	Compass	ENHIB.	Inhibitor	MRFN	..Mistake(s)	[R]		[R]	
AMP.	Amplifier	CONDNR	Condenser	ENHIB.	Inhibitor	MT. & MTG.	Mounting				
ANALOG	Analogue	CONH.	Connector or Connecting Console	ENHIB.	Inhibitor	MT	Manual Transmission				
ANNIV.	Anniversary	CONV.	Conventional	ENHIB.	Inhibitor	[N]	Number of Teeth				
ANT	Antenna	CONVR	Converter	ENHIB.	Inhibitor	NARR.	Narrow				
ARG	Argent	COVR.	Cover	ENHIB.	Inhibitor	N.C.	Normal Close				
A.S. ABSORBER	Adjust Shock Absorber	CPE	Coupe	ENHIB.	Inhibitor	N.O.	Normal Open				
ASH.	Ashtray	CPT.	Complete Assembly	ENHIB.	Inhibitor	NON-SP.	Non-Special Equipment				
ASSY	Assembly	CPU	Computer	ENHIB.	Inhibitor	NON-TILT	Non-Tilting				
AT	Automatic Transmission	C.P.UNIT	Central Processing Unit	ENHIB.	Inhibitor	NOR.	Normal				
ATT	Attachment	CRK	Crank	ENHIB.	Inhibitor	NOZ.	Nozzle				
AUS	Austria	CRUST	Cruster	ENHIB.	Inhibitor	N.S.W.	New South Wales (Aust.)				
AUST.	Australia	C/SHIFT	Column Shift	ENHIB.	Inhibitor	NVGT. CPU	Navigation Computer				
AUTO.	Automatic	CTR.	Center	ENHIB.	Inhibitor	N.Z.	New Zealand				
[B]		CUSH.	Cushion	ENHIB.	Inhibitor	[O]					
BAL.	Balance	CYL	Cylinder	ENHIB.	Inhibitor	OD	Over				
BAT	Battery	[D]		ENHIB.	Inhibitor	O.H.	Over Head				
B.COLOR	Body Color	D. or DR	Door	ENHIB.	Inhibitor	O.H. FLTR	Oil Filter				
B/DOOR	Back Door	D. or DR	Door	ENHIB.	Inhibitor	O.J.H.	Over Head				
BDY	Body	D..	Door	ENHIB.	Inhibitor	OHC	Overhead Camshaft				
BELT.	Beltline	DBL CAB	Double Cab (+Crew Cab)	ENHIB.	Inhibitor	OIL CONSUMP.	Oil Consumption				
BLK	Black	D. BLUE	Dark Blue	ENHIB.	Inhibitor	OP	Optional				
BLU	Blue	D. BRN	Dark Brown	ENHIB.	Inhibitor	ORD. BY..	Order By..				
BLU/GRY	Bluish Gray	DE	Diesel Engine	ENHIB.	Inhibitor	..S.	..Side				
BLU. M	Blue Metallic	DEF.	Defroster	ENHIB.	Inhibitor	(S)	Secondary				
BLVA	Bolivia	DEFG	Defogger	ENHIB.	Inhibitor	SAFE.	Safety				
BRG.	Gearing	DES	Design	ENHIB.	Inhibitor	S. AFRICA	South Africa				
BRKT.	Bracket	DEMST.	Demister	ENHIB.	Inhibitor	SAUDI	Saudi Arabia				
BRN	Brown	D. GRAY	Dark Gray	ENHIB.	Inhibitor	S/BODY	Short Body				
BRT.	Britain (+Great Britain)	DIAPH	Diaphragm	ENHIB.	Inhibitor	S/BOX	Short Box				

Abbreviation	Definition	Abbreviation	Definition	Abbreviation	Definition
SDN	Sedan	U. LONG	Ultra Long		
SDUTY	Standard Duty	UND	Under		
SELECT.	Selective Use	UP	Upper		
SEN.	Sensor	URETANE	Urethane Rubber		
SERV.	Service	U.S.	Undersize		
S.FORK	Shift Fork	[V]			
SIG., SGN or SIG.	Signal	.V	..Volt(s)		
SHFT	Shift	.V.	Valve		
SHRD	Shroud	VAC.	Vacuum		
SHTR	Shutter	V.CHAMBER	Vacuum Chamber		
SILV. M or SILVER M.	Silver Metallic	Vent.	Ventilator or Ventilation		
SING	Singapore	V.G.R.	Variable Gear Ratio		
SILEN	Silencer	VNL	Vinyl		
SLDG	Sliding	[W]			
SLN	Sloon	.W	..Watt(s)		
SML	Small	W. or WIND	Window		
S. NOSE	Short Nose	W-	Width-		
SOL	Solenoid	W/.	With. or Use with		
SP.	Speed	W/L S. VALVE	W/O Load Sensing		
SPEC.	Specification	VALVE	Valve		
SPEEDO.	Speedometer	W/O OIL CONSUMP.	W/O Oil Consumption		
SPG.	Spring	W/O P.T.O.	W/O Power Take-Off		
SPK.	Speaker	WARN.	Warning		
	(-Loud-speaker)	WAS.	Washer		
SPLR	Spoiler	W/AUTO BELT	With Automatic		
ST.	Steering		Shoulder Belt		
STAB.	Stabilizer	W/CHASSIS	Windshield Chassis		
STD.	Standard	WAT	Water		
S/TIRE or S. TIRE	Single Tire	WGN	Wagon		
STYL	Styled	WHL	Wheel		
SUB-TRNS	Sub-transmission	WHT	White		
SUN SHLD	Sun Shield	WIND.	Window		
SURGT.	Surge Tank	WIP.	Wiper		
SUP. GAS	Super Gasoline	W/O AUTO BELT	Without Automatic		
SUSP	Suspension		Shoulder Belt		
S.V.	Solenoid Valve	W/O.	Without.		
SW.	Switch	WOOF.	Wooler		
S. WASHER	Screen Washer	W. PUMP	Water Pump		
	(Windshield Washer)	WSHLD or WNDSHLD	Windshield		
SWD.	Sweden	WSTR or WT:STP	Weatherstrip		
SYNC.	Synchronizer	W/T	With Tube (Tire)		
[T]		[Y]			
.T	..Ton(s)	YLW	Yellow		
T.	Thick - see...	YLW/GRN	Yellowish Green		
TACH. & TACHOM.	Tachometer	YLW/WHT	Yellowish White		
T.ADJUST	Time Adjusting	[Z]			
TACHOZ TACHOM.	Tachometer	Z.TEMP	Zone Tempered		
T.BELT	Timing Belt				
T.CEILING	Top Ceiling				
TEMP.	Temperature				
T/F	Transfer				
TH.	Throttle				
THAI	Thailand				
THERM.	Thermostat				
THROT.	Throttle				
T/L	Tubeless				
T/MISSION	Transmission				
TRD CLMT	Torrid Climates				
TRK	Truck				
TRO. GLIDE	Torque Glide				
T. TOBAGO	Trinidad and Tobago				
TURB.	Turbocharge				
TWIN	Twin				
[U]					
U.K.	The United Kingdom				