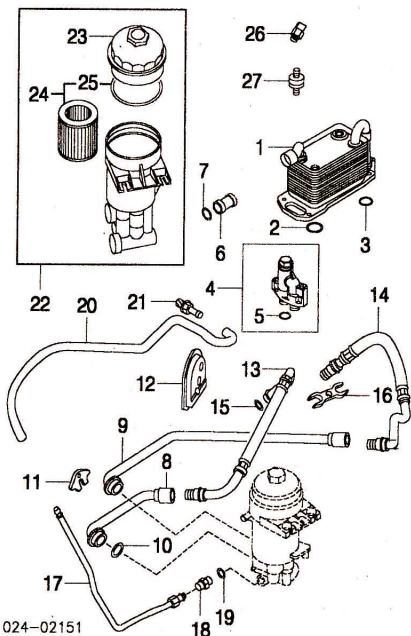


35 Sensor, Temperature	13 62 1 433 077	4	22.00
36 Pipe, Return	11 53 7 831 116		84.00
37 Ring, Seal	11 53 1 710 055		.82
38 Pipe Inlet	11 53 1 407 182		75.25
39 Hose, Connecting	R/L 11 53 1 406 737		14.40
40 Pipe, Return (Cyl 1-4)	11 53 1 406 918		157.00
41 Pipe, Return (Cyl 5-8)	11 53 1 406 921		157.00
42 Gasket, Return Pipe (3/5ide)	R/L 11 12 1 406 247		2.50
43 Pipe, Connecting	R/L 11 53 1 406 697		8.50
44 Ring, Pipe Seal (2/5ide)	R/L 11 53 1 406 249		.70
45 Bolt	07 11 9 902 034		.50
46 Sleeve, Spacer	11 53 1 406 736		4.70

ENGINE OIL COOLER



024-02151

1 Cooler, Eng Oil	11 44 1 406 695	m	5.8	364.00
2 Seal, Front Oil Cooler	11 44 1 406 694	m		2.25
3 Seal, Rear Oil Cooler	11 44 1 406 693	m		195.00
4 Valve Assy, Control	11 44 1 406 683	m		6.80
5 Seal, Control Valve (2)	11 44 1 406 691	m		
*Included w/Control Valve Assy				
6 Pipe, Connecting	11 53 1 406 960	m		13.60
7 Seal, Pipe (2)	11 53 1 407 002	m		.66
8 Hose, Front Inlet Pressure	11 42 7 830 719	m		37.65
9 Hose, Front Outlet Pressure	11 42 7 830 721	m		52.70
*Order by Application				
10 Seal, Hose (2)	11 42 1 702 916	m		1.69
11 Plate, Hose Retaining	11 42 1 437 552	m		.52
12 Sealing, Hose	11 42 1 407 937	m		13.00
13 Hose, Rear Inlet Pressure	11 42 7 830 720	m		69.00
14 Hose, Rear Outlet Pressure	11 42 7 830 722	m		52.70
*Order by Application				
15 Seal, Hose (2)	11 42 1 702 905	m		.43
16 Bracket, Hose	11 42 1 702 697	m		5.70
17 Pipe, Front Oil Outlet	11 42 7 830 717	m		31.05
18 Connector, Pipe	07 11 9 903 231	m		6.60
19 Seal, Connector (2)	07 11 9 963 200	m		.25
20 Pipe, Rear Oil Outlet	11 42 7 830 718	m		25.40
21 Connector, Pipe	13 32 1 287 132	m		2.75
22 Housing Assy, Filter	11 42 7 511 169	m	.8	241.00
23 Cover, Filter	11 42 1 736 674	m		26.25
24 Filter Assy, Oil	11 42 7 510 717	m	.4	10.00
25 Ring, Oil Filter (a)	11 42 1 741 000	m		2.55
*Included w/Filter Housing Assy				
(a) Included w/Oil Filter Assy				
26 Switch, Oil Pressure	12 61 1 710 509	m	.4	10.20
27 Mount, Rubber (2)	11 63 1 278 562	m		3.75

A/C REFRIGERANT CAPACITIES

Information not available at time of publication.

A/C /HEATER/VENTILATION

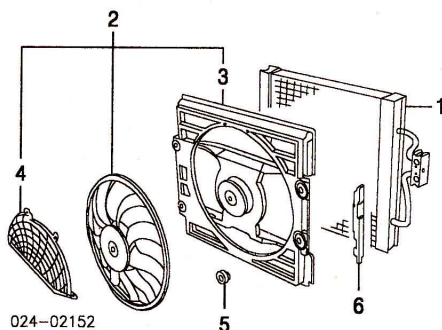
Use Procedure Explanation 6 with the following text.

R&I Condenser	m	2.0
Evacuate & Recharge System	m	1.4
Recover Refrigerant	m	.3

NOTE: R&R Does Not include recover, evacuate and recharge system.

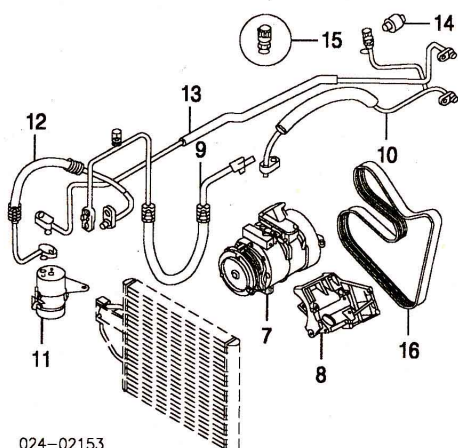
Illustration Located in Next Column

1 Condenser	64 53 8 378 438	m	2.0	450.00
2 Fan Assy, Condenser	64 54 6 921 942	#1.8		139.00
3 Shroud, Fan	64 54 8 380 778	#1.8		76.50



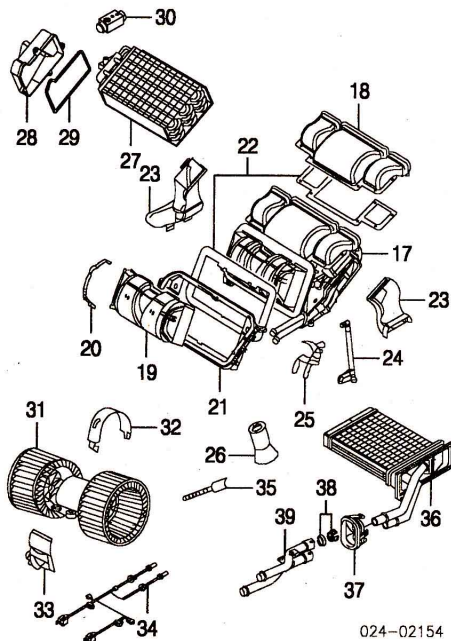
024-02152

4 Grille, Upper	64 54 8 361 937	#1.8	11.10
*Included w/Condenser Fan Assy			
#R&R Complete, Included in R&R Condenser			
5 Bushing, Shroud (2/Side)	R/L 64 53 8 361 938		3.35
6 Seal, Shroud	R/L 64 54 8 384 058-7		12.70



024-02153

7 Compressor	64 52 6 911 342	m	1.8	R663.00
8 Bracket, Compressor	64 55 1 407 730			306.00
9 Hose, Pressure	64 53 8 377 251	m	.5	98.00
10 Hose, Suction	64 53 8 377 250	m	.5	78.50
11 Receiver/Drier	64 53 8 383 015	m	1.8	179.00
12 Hose, Receiver/Condenser	64 53 8 377 252	m	.5	45.90
13 Hose, Receiver/Evaporator	64 53 8 377 253	m	.5	122.00
14 Buffer, Mount	11 63 1 278 562			3.75
15 Valve, Safety				
Pressure Hose	64 53 8 391 215	m	.3	10.20
Suction Hose	64 53 8 391 214	m	.3	10.20
16 Belt, Compressor	11 28 7 633 266		.8	23.50



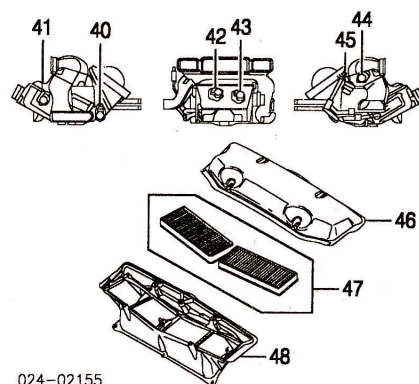
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17 Housing, A/C /Heater	64 11 8 385 271	m	#10.5	600.00
*Includes R&I Instrument Panel, R&R Evaporator Core & Heater Core				
18 Cover, Rear Housing	64 11 8 380 468	m		47.75

19 Cover, Blower	64 11 1 466 231	m		5.23
20 Clip, Blower Cover (2)	64 11 1 468 087			1.25
21 Cover, Front Housing	64 11 8 377 639	m		49.75
22 Seal, Cover	64 11 6 911 691	m		59.75
23 Duct, Heater	R 64 11 8 377 406	m		60.85
	L 64 11 8 377 405	m		86.50
24 Hose, Condensation	64 11 8 386 062	m		15.50
25 Bracket, Hose	64 11 6 911 699	m		32.90
26 Valve, Non-Return	64 31 6 902 090	m		10.10
27 Core, Evaporator	64 11 6 911 692	m	10.5	459.00
28 Cover, Evaporator	64 11 6 911 689	m		59.00
29 Seal, Cover	64 11 6 911 690	m		25.60
30 Valve, Expansion	64 11 8 371 459	m		93.00
31 Fan, Blower	64 11 6 908 475	m	#7.2	199.00

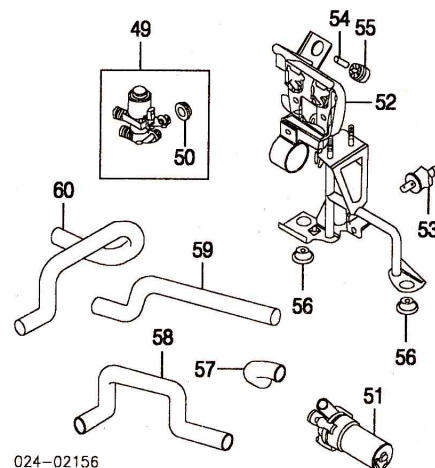
#Includes R&I Instrument Panel

32 Shackle	64 11 1 468 275	m		2.50
33 Resistor, Fan	64 11 6 912 633	m		32.00
34 Harness, Fan	64 11 8 385 270	m		138.00
35 Sensor, Temperature	64 51 1 377 476	m	.5	37.25
36 Core, Heater	64 51 8 398 746	m	2.5	175.00
37 Seal, Pipe	64 11 8 385 215	m		8.15
38 Gasket, Pipe	64 11 8 398 888	m		21.50
39 Pipe, Core	64 11 8 385 272	m		60.90



024-02155

40 Actuator, Fresh Air	64 11 6 908 979	m		52.25
41 Actuator, Ventilation	64 11 6 908 983	m		58.75
42 Actuator, Foot Room	64 11 6 908 981	m		58.75
43 Actuator, Ventilation	64 11 6 908 982	m		58.75
44 Actuator, Defroster	64 11 6 908 980	m		58.75
45 Actuator, Air Recycling	64 11 6 908 984	m		58.75
46 Cover, Micro Filter	64 31 8 377 638	m		26.35
47 Microfilter	64 31 9 071 932	m	.3	19.50
48 Housing, Micro Filter	64 31 8 377 637	m		40.00



024-02156

49 Valve Assy, Heater	64 11 8 369 805	m		72.00
50 Bushing, Valve (3)	64 11 8 372 806	m		.30
*Included w/Heater Valve Assy				
51 Pump, Aux Water	64 11 6 902 192	m		317.00
52 Support, Aux Water Pump	64 21 8 381 590	m		104.00
53 Mount, Support	17 11 1 120 224	m		3.35
54 Sleeve, Spacer	17 11 1 117 441	m		.75
55 Bushing, Sleeve	34 51 1 162 818	m		1.50
56 Grommet, Support (2)				
2000				
To 3-00	64 12 8 390 809	m		.50
From 3-00	64 12 6 910 076	m		1.25
2001-03				
64 12 6 910 076		m		1.25
57 Hose, Valve/Pump	64 21 8 377 247	m		4.25
58 Hose, Pump	64 21 8 377 246	m		18.60
59 Hose, Valve	64 21 8 377 248	m		12.10
60 Hose, Outlet	64 21 8 377 249	m		16.50

FRONT FENDER

Use Procedure Explanations 7 and 28 with the following text.

SHEET METAL

Refinish Fender Outside	R/L	2.2
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