

ECV Tool Connectors

Year	Model	Type	Connector	
			Compressor	Vehicle
10	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
A1 SERIES				
13	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
12	4 Cyl. 2.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
12	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
12	All Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
11	4 Cyl. 2.0 Eng.; Diesel To 5/12	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
11	All Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
11	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
11	4 Cyl. 2.0 Eng.; Diesel	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
10	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
10	All Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
10	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
09	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
09	All Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
08	6 Cyl. 3.2 Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
08	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
08	6 Cyl. 3.2 Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
07	All Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
07	All Eng.	DCW17D	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
06	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
06	All Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
06	All Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
06	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
05-04	All Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
05-04	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
03	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
03	All Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
A4 SERIES				
15-11	All Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
10	4 Cyl. 2.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
09	Wagon	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
09	Sedan	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
08	4 Cyl. 2.0 Eng. Convertible	6SEU16C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
08	4 Cyl. 2.0 Eng.	6SEU16C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
07	4 Cyl. 2.0 Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
06	6 Cyl. 3.2 Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
06	4 Cyl. 1.8 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
05	4 Cyl. 2.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
05	4 Cyl. 1.8 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
04	4 Cyl. 2.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
04	6 Cyl. 3.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
03	6 Cyl. 3.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
03	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
02	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
01	All Eng.; Region: United States, Canada	7SEU16C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
01	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
A5 SERIES				
16-11	All Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
10	4 Cyl. 2.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
09	6 Cyl. 3.2 Eng.	6SEU12C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
09	6 Cyl. 3.2 Eng.	6SEU12C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
08	All Eng.	6SEU12C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
A6 SERIES				
15-14	4 Cyl. 2.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
15-14	6 Cyl. 3.0 Eng.; Gas	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
13-12	4 Cyl. 2.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
13-12	6 Cyl. 3.0 Eng. A6 Quattro; AWD	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
11	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
11	6 Cyl. 3.0 Eng. A6 Quattro; AWD; Region: United States, Canada	6SEU14C	SE05F	SE22M
11	6 Cyl. 3.2 Eng. A6; Region: United States, Canada	6SEU14C	SE05F	SE22M
10-09	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰
10-09	6 Cyl. 3.0 Eng.; Region: United States, Canada	6SEU14C	SE05F	SE22M
10-09	6 Cyl. 3.2 Eng.; Region: United States, Canada	6SEU14C	SE05F	SE22M
08	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰

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³⁰⁰ Check location of positive wire in OE connector to determine which connector to use

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Year	Model	Type	Compressor	Connector	Vehicle
A6 SERIES (Cont'd)					
08	6 Cyl. 3.2 Eng.; Region: United States, Canada	6SEU14C	SE05F	SE22M	
07	All Eng.; Region: Mexico	6SEU16C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
06	6 Cyl. 3.2 Eng. Excl. Quattro; FWD	6SEU14C	SE05F	SE22M	
	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
05	6 Cyl. 3.2 Eng. Excl. Quattro; FWD	6SEU16C	SE05F	SE22M	
	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
04	4 Cyl. 2.0 Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
	6 Cyl. 3.2 Eng.	6SEU14C	SE05F	SE22M	
03-02	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
	6 Cyl. 3.0 Eng.	7SEU16C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
A7 SERIES					
15-14	All Eng.; Gas	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
13-12	All Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
A8 SERIES					
10	8 Cyl. 4.2 Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
09	8 Cyl. 4.2 Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
08	8 Cyl. 4.2 Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
07	8 Cyl. 4.2 Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
06-04	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
03-02	8 Cyl. 4.2 Eng.	7SEU16C	SE05F	SE22M	
	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
ALLROAD QUATTRO					
16-13	All Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
Q SERIES					
16	4 Cyl. 2.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
15-14	All Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
13	4 Cyl. 2.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
12	6 Cyl. 3.0 Eng. Q5	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
	4 Cyl. 2.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
11	6 Cyl. 3.0 Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
	6 Cyl. 3.2 Eng. Q5	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
10	4 Cyl. 2.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
	4 Cyl. 2.0 Eng. Q3	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
09	6 Cyl. 3.0 Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
	6 Cyl. 3.2 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
08-07	6 Cyl. 3.0 Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
	6 Cyl. 3.2 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
06	6 Cyl. 3.2 Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
	6 Cyl. 3.2 Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
S SERIES					
12	6 Cyl. 3.0 Eng.	6SEU12C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
11	6 Cyl. 3.0 Eng.	6SEU12C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
10	6 Cyl. 3.0 Eng.	6SEU12C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
TT SERIES					
15-14	4 Cyl. 2.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
13	4 Cyl. 2.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
12	4 Cyl. 2.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
	5 Cyl. 2.5 Eng.	PXV16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
11	4 Cyl. 2.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
10-09	4 Cyl. 2.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
08	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
	All Eng.; Region: Mexico	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
07	4 Cyl. 2.0 Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
	All Eng.; Region: Mexico	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	
06	All Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	

³⁰⁰ Check location of positive wire in OE connector to determine which connector to use

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Year		Model	Type	Compressor	Connector	Vehicle
11	All Eng.	1 SERIES M	7SEU17C	SE05F		SE22M
06	All Eng.; Region: Mexico	125 SERIES	7SEU16C	SE05F		SE22M
13-08 06	6 Cyl. 3.0 Eng.; N51B30A	128 SERIES	7SEU17C	SE05F		SE22M
	All Eng.; Region: Mexico		7SEU16C	SE05F		SE22M
06	All Eng.; Region: Mexico	130 SERIES	7SEU16C	SE05F		SE22M
13 12-08	All Eng.	135 SERIES	7SEU17C	SE05F		SE22M
	6 Cyl. 3.0 Eng.		7SEU17C	SE05F		SE22M
12-05	All Eng.; Region: Mexico	320 SERIES	7SEU16C	SE05F		SE22M
11-05	All Eng.; Region: Mexico	323 SERIES	7SEU16C	SE05F		SE22M
12-07 06 05	All Eng.; Region: Mexico	325 SERIES	7SEU16C	SE05F		SE22M
	6 Cyl. 3.0 Eng.		7SEU17C	SE05F		SE22M
	All Eng.; Region: Mexico		7SEU16C	SE05F		SE22M
13 12	6 Cyl. 3.0 Eng.; N51B30A	328 SERIES	7SEU16C	SE05F		SE22M
	6 Cyl. 3.0 Eng. Convertible		7SEU16C	SE05F		SE22M
	6 Cyl. 3.0 Eng. Wagon		7SEU16C	SE05F		SE22M
	6 Cyl. 3.0 Eng. Sedan		7SEU16C	SE05F		SE22M
11 10-05	6 Cyl. 3.0 Eng.		7SEU16C	SE05F		SE22M
	All Eng.		7SEU16C	SE05F		SE22M
11-07 06 05	All Eng.; Region: Mexico	330 SERIES	7SEU16C	SE05F		SE22M
	All Eng. - w/ 6 Groove Pulley		7SEU17C	SE05F		SE22M
	All Eng.; Region: Mexico		7SEU16C	SE05F		SE22M
13 12	Sedan	335 SERIES	7SEU17C	SE05F		SE22M
	Excl. Sedan		7SEU17C	SE05F		SE22M
	Excl. Sedan		7SEU17C	SE05F		SE22M
11-09	All Eng.; Region: Mexico		7SEU16C	SE05F		SE22M
	All Eng.; Region: Mexico		7SEU16C	SE05F		SE22M
	6 Cyl. 3.0 Eng.; Gas		7SEU17C	SE05F		SE22M
	6 Cyl. 3.0 Eng.; Diesel - Exc. Low Emissions		7SEU17C	SE05F		SE22M
08-07	All Eng.; Region: Mexico		7SEU16C	SE05F		SE22M
	6 Cyl. 3.0 Eng.		7SEU17C	SE05F		SE22M
10-05	All Eng.; Region: Mexico	523 SERIES	7SEU16C	SE05F		SE22M
10-08 07	All Eng.; Region: Mexico	525 SERIES	7SEU16C	SE05F		SE22M
	All Eng.; Region: Mexico		7SEU17C	SE05F		SE22M
	All Eng.; Region: Mexico		7SEU17C	SE05F		SE22M
	6 Cyl. 3.0 Eng.		7SEU16C	SE05F		SE22M
06-05	All Eng.		7SEU17C	SE05F		SE22M
	All Eng.; Region: Mexico		7SEU16C	SE05F		SE22M
04-03	All Eng.; Region: Mexico		7SEU17C	SE05F		SE22M
10-09 08	All Eng. - w/ 4 Groove Pulley	528 SERIES	7SEU17C	SE05F		SE22M
	All Eng. - w/ 6 Groove Pulley		7SEU17C	SE05F		SE22M
	All Eng. - w/ 4 Groove Pulley		7SEU17C	SE05F		SE22M
	6 Cyl. 3.0 Eng. - w/ 6 Groove Pulley		7SEU17C	SE05F		SE22M
07	All Eng.		7SEU17C	SE05F		SE22M
10-08 07	All Eng.; Region: Mexico	530 SERIES	7SEU17C	SE05F		SE22M
	All Eng.; Region: Mexico		7SEU16C	SE05F		SE22M
	All Eng.; Region: Mexico		7SEU17C	SE05F		SE22M
	6 Cyl. 3.0 Eng.		7SEU16C	SE05F		SE22M
06-04	All Eng.; Region: Mexico		7SEU16C	SE05F		SE22M
	All Eng.		7SEU17C	SE05F		SE22M
03	All Eng.; Region: Mexico		7SEU17C	SE05F		SE22M

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Year	Model	Type	Compressor	Connector	Vehicle
10 09-08	535 SERIES				
	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	
	All Eng.; Region: United States, Canada - w/ 7 Groove Pulley	7SEU17C	SE05F	SE22M	
	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	
03	540 SERIES				
	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	
06 05-04	545 SERIES				
	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	
	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	
8 Cyl. 4.4 Eng.		7SEU16C	SE05F	SE22M	
	550 SERIES				
	All Eng.	7SEU17C	SE05F	SE22M	
16-11 10	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	
	8 Cyl. 4.4 Eng.; Region: United States, Canada	7SEU17C	SE05F	SE22M	
09-06	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	
	8 Cyl. 4.8 Eng.	7SEU16C	SE05F	SE22M	
04	630 SERIES				
	All Eng.; Region: Mexico	7SEU16C	SE05F	SE22M	
05-04	645 SERIES				
	8 Cyl. 4.4 Eng.	7SEU16C	SE05F	SE22M	
16-12 10 09-06	650 SERIES				
	All Eng.	7SEU17C	SE05F	SE22M	
	8 Cyl. 4.8 Eng.	7SEU17C	SE05F	SE22M	
09-06	8 Cyl. 4.8 Eng.	7SEU16C	SE05F	SE22M	
	730 SERIES				
05	All Eng.; Region: Mexico	7SEU16C	SE05F	SE22M	
08-01	735 SERIES				
	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	
08-01	740 SERIES				
	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	
08-06 05-02	745 SERIES				
	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	
	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	
8 Cyl. 4.4 Eng.		7SEU16C	SE05F	SE22M	
	01	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M
15-13 12-11 10 09	750 SERIES				
	All Eng.	7SEU17C	SE05F	SE22M	
	All Eng.; Gas	7SEU17C	SE05F	SE22M	
	All Eng.	7SEU17C	SE05F	SE22M	
	750I	7SEU17C	SE05F	SE22M	
	All Eng.	7SEU17C	SE05F	SE22M	
	08-06	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M
8 Cyl. 4.8 Eng.		7SEU16C	SE05F	SE22M	
	05-01	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M
15-10 08-03	760 SERIES				
	All Eng.	7SEU17C	SE05F	SE22M	
	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	
	12 Cyl. 6.0 Eng.	7SEU16C	SE05F	SE22M	
02-01	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	
15-11	ALPINA B7				
	All Eng.	7SEU17C	SE05F	SE22M	
16-14 13-12	M SERIES				
	8 Cyl. 4.4 Eng.	7SEU17C	SE05F	SE22M	
	8 Cyl. 4.0 Eng. M3	7SB16C	SE05F	SE22M	
	8 Cyl. 4.4 Eng.	7SEU17C	SE05F	SE22M	
	M3	7SB16C	SE05F	SE22M	
	11	10 Cyl. 5.0 Eng. M5	7SB16C	SE05F	SE22M
	10	10 Cyl. 5.0 Eng. M6 - Exc. Low Emissions	7SB16C	SE05F	SE22M
	8 Cyl. 4.0 Eng.	7SB16C	SE05F	SE22M	
	09-07	All Eng.	7SB16C	SE05F	SE22M
	06	10 Cyl. 5.0 Eng.	7SB16C	SE05F	SE22M
16 15	X SERIES				
	All Eng.	7SEU17C	SE05F	SE22M	
	4 Cyl. 2.0 Eng.	7SEU17A	SE05F	SE22M	
	6 Cyl. 3.0 Eng. X1	7SEU17C	SE05F	SE22M	

Continued on Next Page

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
X SERIES (Cont'd)					
15	6 Cyl. 3.0 Eng. X3	7SEU17C	SE05F	SE22M	
	6 Cyl. 3.0 Eng. X3; Gas	7SEU17C	SE05F		
14	8 Cyl. 4.4 Eng.	7SEU17C	SE05F	SE22M	
	4 Cyl. 2.0 Eng. X3	7SEU17A	SE05F	SE22M	
	4 Cyl. 2.0 Eng. X1	7SEU17C	SE05F	SE22M	
	6 Cyl. 3.0 Eng. X1	7SEU17C	SE05F	SE22M	
13	6 Cyl. 3.0 Eng. X3; Gas	7SEU17C	SE05F	SE22M	
	4 Cyl. 2.0 Eng. X3	7SEU17A	SE05F	SE22M	
	6 Cyl. 3.0 Eng.; Diesel	CSE17C	SE31F	SE22M	
	6 Cyl. 3.0 Eng. X3; Gas	7SEU17C	SE05F	SE22M	
12	6 Cyl. 3.0 Eng. X1	7SEU17C	SE05F	SE22M	
	8 Cyl. 4.4 Eng. X5 M	7SEU17C	SE05F	SE22M	
	6 Cyl. 3.0 Eng.; Diesel	CSE17C	SE31F	SE22M	
	6 Cyl. 3.0 Eng. X3; w/o Turbo; Gas	7SEU17C	SE05F	SE22M	
11	6 Cyl. 3.0 Eng. X3; w/ Turbo; Gas	7SEU17C	SE05F	SE22M	
	8 Cyl. 4.4 Eng. X5 M	7SEU17C	SE05F	SE22M	
	6 Cyl. 3.0 Eng. X3; w/ Turbo; Gas	7SEU17C	SE05F	SE22M	
	6 Cyl. 3.0 Eng.; Diesel	CSE17C	SE31F	SE22M	
10	6 Cyl. 3.0 Eng.; Diesel	CSE17C	SE31F	SE22M	
	6 Cyl. 3.0 Eng. X3; w/o Turbo; Gas	7SEU17C	SE05F	SE22M	
	8 Cyl. 4.4 Eng. X5 M - w/ Clutch Coil	7SEU17C	SE05F	SE22M	
	6 Cyl. 3.0 Eng. X5; Gas	CSE17C	SE31F	SE22M	
09	6 Cyl. 3.0 Eng. X5; Gas - w/o Adaptive Control Drive	CSE717	SE30F	SE22M	
	8 Cyl. 4.4 Eng. X5	CSE17C	SE30F	SE22M	
	8 Cyl. 4.8 Eng.	CSE17C	SE30F	SE22M	
	4 Cyl. 2.0 Eng.; Region: Mexico	7SEU16C	SE05F	SE22M	
08-07	6 Cyl. 3.0 Eng. X5; Gas	CSE17C	SE31F	SE22M	
	6 Cyl. 3.0 Eng.; Diesel	CSE17C	SE31F	SE22M	
	6 Cyl. 3.0 Eng. X5; Gas - w/o Adaptive Control Drive	CSE717	SE30F	SE22M	
	8 Cyl. 4.8 Eng.	CSE17C	SE30F	SE22M	
09	6 Cyl. 3.0 Eng. X5	CSE17C	SE31F	SE22M	
	6 Cyl. 3.0 Eng. X5 - w/o Adaptive Control Drive	CSE717	SE30F	SE22M	
	8 Cyl. 4.8 Eng.	CSE17C	SE30F	SE22M	
	8 Cyl. 4.8 Eng.	CSE17C	SE30F	SE22M	
Z SERIES					
16-12	6 Cyl. 3.0 Eng.	7SEU17C	SE05F	SE22M	
11	6 Cyl. 3.0 Eng.; w/o Turbo	7SEU17C	SE05F	SE22M	
10	6 Cyl. 3.0 Eng.; Turbocharged	7SEU17C	SE05F	SE22M	
	6 Cyl. 3.0 Eng. SDrive30i	7SEU17C	SE05F	SE22M	
09	6 Cyl. 3.0 Eng. SDrive35i	7SEU17C	SE05F	SE22M	
09	6 Cyl. 3.0 Eng.	7SEU17C	SE05F	SE22M	

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
ENCLAVE					
16-13	All Eng.	7SAS18H	SE26F	SE23M	
LACROSSE					
11	4 Cyl. 2.4 Eng.	PXE16	SE25F	SE22M	
	6 Cyl. 3.6 Eng.	PXE16	SE31F	SE22M	
10	4 Cyl. 2.4 Eng.	PXE16	SE30F	SE22M	
	6 Cyl. 3.0 Eng.	PXE16	SE31F	SE22M	
	6 Cyl. 3.6 Eng.	PXE16	SE31F	SE22M	
REGAL SEDAN / COUPE					
11	All Eng.	PXE16	SE30F	SE22M	

CADILLAC

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
15-13	4 Cyl. 2.0 Eng.	6SAS14C	SE26F	SE23M	SE23M
	4 Cyl. 2.5 Eng.	6SAS14C	SE26F		
16-14	4 Cyl. 2.0 Eng.	6SAS14C	SE26F	SE23M	SE23M
11-10	All Eng.	PXE16	SE31F	SE22M	SE22M

CHEVROLET

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
16	4 Cyl. 2.0 Eng.	6SAS14C	SE26F	SE23M	SE23M
15 14 13-12	6 Cyl. 3.6 Eng. Impala Limited	7SBH17	SE05F	SE22M	SE22M
	Impala Limited	7SBH17	SE05F		
	All Eng.	7SBH17H	SE05F		

CHEVROLET LIGHT TRUCK

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
15-14	4 Cyl. 2.4 Eng.	7SBH17	SE05F	SE22M	SE22M
	6 Cyl. 3.6 Eng.	7SBH17	SE05F		
	4 Cyl. 2.4 Eng.	7SBH17	SE05F		
13	6 Cyl. 3.6 Eng.	7SBH17H	SE05F	SE22M	SE22M
	4 Cyl. 2.4 Eng.	7SBH17	SE05F		
12	4 Cyl. 2.4 Eng.	7SBH17	SE05F	SE22M	SE22M
	6 Cyl. 3.0 Eng.	7SBH17H	SE05F		
16 15 14	6 Cyl. 4.3 Eng.	7SAS18A	SE26F	SE23M	SE23M
	8 Cyl. 5.3 Eng.	7SAS18A	SE26F		
	8 Cyl. 6.2 Eng.	7SAS18A	SE26F		
	6 Cyl. 4.3 Eng.	7SAS18A	SE26F		
	8 Cyl. 5.3 Eng.	7SAS18A	SE26F		
	8 Cyl. 6.2 Eng.	7SAS18A	SE26F		
	6 Cyl. 4.3 Eng.	7SAS18A	SE26F		
	8 Cyl. 5.3 Eng.	7SAS18A	SE26F		
	8 Cyl. 6.2 Eng.	7SAS18A	SE26F		
16-13	All Eng.	7SAS18H	SE26F	SE23M	SE23M

CHRYSLER

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
16-15	4 Cyl. 2.4 Eng.	7SBH17	SE10F	SE10M	SE10M
	6 Cyl. 3.6 Eng.	7SBH17	SE10F		
14-11	4 Cyl. 2.4 Eng.	6SEU16C	SE10F	SE10M	SE10M
16-15 14	All Eng.	7SBH17	SE10F	SE10M	SE10M
	6 Cyl. 3.6 Eng.	7SBH17	SE10F		
	8 Cyl. 5.7 Eng.	7SBH17	SE10F		
	8 Cyl. 6.4 Eng.	7SBH17	SE10F		
09	8 Cyl. 5.7 Eng.	6SEU16C	SE10F	SE10M	SE10M
12-11 10-09	All Eng.; Region: Mexico	5SE12C	SE10F	SE10M	SE10M
	All Eng.; Region: Mexico	5SE12C	SE10F		
	4 Cyl. 2.4 Eng.	6SEU16C	SE10F		

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ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
SEBRING (Cont'd)					
08	All Eng.; Region: Mexico	5SE12C	SE10F		SE10M
	4 Cyl. 2.4 Eng.	6SEU16C	SE10F		SE10M
	6 Cyl. 2.7 Eng.	6SEU16C	SE10F		SE10M
	6 Cyl. 3.5 Eng.	6SE16C	SE10F		SE10M
07	4 Cyl. 2.4 Eng.	6SEU16C	SE10F	SE10M	
	6 Cyl. 2.7 Eng.	6SEU16C	SE10F	SE10M	
	6 Cyl. 3.5 Eng.	6SE16C	SE10F	SE10M	

DODGE

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
AVENGER					
14-09	4 Cyl. 2.4 Eng.	6SEU16C	SE10F		SE10M
08	4 Cyl. 2.0 Eng.	6SEU16C	SE10F		SE10M
	4 Cyl. 2.4 Eng.	6SEU16C	SE10F		SE10M
	6 Cyl. 2.7 Eng.	6SEU16C	SE10F		SE10M
	6 Cyl. 3.5 Eng.	6SE16C	SE10F		SE10M
CALIBER					
12-10	All Eng.	6SEU16C	SE05F		SE22M
09	4 Cyl. 1.8 Eng.	6SEU16C	SE05F		SE22M
	4 Cyl. 2.0 Eng.	5SE12C	SE10F		SE10M
	4 Cyl. 2.4 Eng.	6SEU16C	SE05F		SE22M
08-07	4 Cyl. 1.8 Eng.	5SE12C	SE10F		SE10M
	4 Cyl. 2.0 Eng.	5SE12C	SE10F		SE10M
	4 Cyl. 2.4 Eng.	5SE12C	SE10F	SE10M	
CHALLENGER					
16-15	6 Cyl. 3.6 Eng.	7SBH17	SE10F		SE10M
	8 Cyl. 5.7 Eng.	7SBH17	SE10F		SE10M
	8 Cyl. 6.2 Eng.	7SBH17	SE10F		SE10M
	8 Cyl. 6.4 Eng.	7SBH17	SE10F		SE10M
CHARGER					
16-15	6 Cyl. 3.6 Eng.	7SBH17	SE10F		SE10M
	8 Cyl. 5.7 Eng.	7SBH17	SE10F		SE10M
	8 Cyl. 6.2 Eng.	7SBH17	SE10F		SE10M
	8 Cyl. 6.4 Eng.	7SBH17	SE10F		SE10M
14	6 Cyl. 3.6 Eng.	7SBH17	SE10F	SE10M	
	8 Cyl. 5.7 Eng.	7SBH17	SE10F	SE10M	
	8 Cyl. 6.4 Eng.	7SBH17	SE10F	SE10M	
DART					
16-14	4 Cyl. 2.0 Eng.	6SBU16	SE10F		SE10M
	4 Cyl. 2.4 Eng.	6SBU16	SE10F		SE10M
13	All Eng.	6SBU16	SE10F		SE10M

DODGE LIGHT TRUCK

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
DURANGO					
09	8 Cyl. 5.7 Eng.	6SEU16C	SE10F		SE10M
JOURNEY					
16-09	4 Cyl. 2.4 Eng.; w/o Rear AC	6SEU16C	SE10F		SE10M
PICKUP - FULLSIZE / RAMCHARGER					
16-15	6 Cyl. 3.6 Eng.	7SBH17	SE10F		SE10M
	8 Cyl. 5.7 Eng.	7SBH17	SE10F		SE10M
14	8 Cyl. 5.7 Eng. 1500	7SBH17	SE10F		SE10M
SPRINTER					
09-07	6 Cyl. 3.0 Eng.; w/o Rear AC	7SEU17C	SE05F		SE22M

FORD

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
EDGE					
16	4 Cyl. 2.0 Eng.	7SBH17	SE26F		SE16M
15-12	4 Cyl. 2.0 Eng.	7SBH17C	SE10F		SE10M
FUSION					
16	All Eng.	7SBH17	SE26F		SE16M
15	4 Cyl. 1.5 Eng.	7SBH17	SE10F		SE10M
	4 Cyl. 2.0 Eng.; Gas	7SBH17	SE26F		SE16M
	4 Cyl. 2.5 Eng.	7SBH17	SE26F		SE16M
14	4 Cyl. 1.5 Eng.	7SBH17	SE10F		SE10M
	4 Cyl. 1.6 Eng.	7SBH17	SE10F		SE10M
	4 Cyl. 2.0 Eng.; w/ Turbo	7SBH17	SE26F		SE16M
	4 Cyl. 2.5 Eng.	7SBH17	SE26F		SE16M
13	4 Cyl. 1.6 Eng.	7SBH17	SE10F		SE10M
	4 Cyl. 2.0 Eng.; w/ Turbo	7SBH17	SE26F		SE16M
	4 Cyl. 2.5 Eng.	7SBH17	SE26F		SE16M
TAURUS					
16	4 Cyl. 2.0 Eng.	7SBH17	SE10F		SE10M
	6 Cyl. 3.5 Eng.	7SBH17C	SE10F		SE10M
15-13	4 Cyl. 2.0 Eng.	7SBH17	SE10F		SE10M
	6 Cyl. 3.5 Eng.	7SBH17C	SE10F		SE10M
	6 Cyl. 3.7 Eng.	7SBH17	SE10F		SE10M

FORD LIGHT TRUCK

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
EXPLORER / SPORT / SPORT TRAC					
16	4 Cyl. 2.0 Eng.	7SBH17	SE10F		SE10M
	6 Cyl. 3.5 Eng.	7SBH17C	SE10F		SE10M
15-14	4 Cyl. 2.0 Eng.	7SBH17	SE10F		SE10M
	6 Cyl. 3.5 Eng.; Turbocharged	7SBH17C	SE10F		SE10M
13	4 Cyl. 2.0 Eng. Explorer	7SBH17C	SE10F		SE10M
	6 Cyl. 3.5 Eng. Explorer Sport	7SBH17C	SE10F		SE10M
12	4 Cyl. 2.0 Eng.	7SBH17C	SE10F		SE10M
FLEX					
15-13	All Eng.	7SBH17C	SE10F		SE10M

GMC LIGHT TRUCK

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
ACADIA					
16-13	All Eng.	7SAS18H	SE26F		SE23M
FULLSIZE PICKUP					
15	6 Cyl. 4.3 Eng.	7SAS18A	SE26F		SE23M
	8 Cyl. 5.3 Eng.	7SAS18A	SE26F		SE23M
	8 Cyl. 6.2 Eng.	7SAS18A	SE26F		SE23M
14	6 Cyl. 4.3 Eng.	7SAS18A	SE26F		SE23M
	8 Cyl. 4.8 Eng.	7SAS18A	SE26F		SE23M
	8 Cyl. 5.3 Eng.	7SAS18A	SE26F		SE23M
	8 Cyl. 6.2 Eng.	7SAS18A	SE26F		SE23M
TERRAIN					
15	4 Cyl. 2.4 Eng.	7SBH17	SE05F		SE22M
	6 Cyl. 3.6 Eng.	7SBH17	SE05F		SE22M
14-13	4 Cyl. 2.4 Eng.	7SBH17	SE05F		SE22M
	6 Cyl. 3.6 Eng.	7SBH17H	SE05F		SE22M
12	4 Cyl. 2.4 Eng.	7SBH17	SE05F		SE22M
	6 Cyl. 3.0 Eng.	7SBH17H	SE05F		SE22M

ECV Tool Connectors

Year		Model	Type	Compressor	Connector	Vehicle
		ACCENT				
16-15	All Eng.		DVE12	SE03F / SE03R-F ³⁰⁰		SE03M / SE03R-M ³⁰⁰
14-13	All Eng.; Auto Trans		DVE12	SE03F / SE03R-F ³⁰⁰		SE03M / SE03R-M ³⁰⁰
12	All Eng.; Auto Trans		VS16N	SE03F / SE03R-F ³⁰⁰		SE03M / SE03R-M ³⁰⁰
		AZERA				
16-12	All Eng.		VS16E	SE25F		SE22M
		ELANTRA				
16-14	All Eng.		VS14E	SE26F		SE23M
		EQUUS				
13-11	All Eng.		VS18E	SE30F		SE22M
		GENESIS				
13	6 Cyl. 3.8 Eng.		VS18E	SE30F		SE22M
	8 Cyl. 5.0 Eng.		VS18E	SE30F		SE22M
12	6 Cyl. 3.8 Eng.		VS18E	SE30F		SE22M
	8 Cyl. 4.6 Eng.		VS18E	SE30F		SE22M
	8 Cyl. 5.0 Eng.		VS18E	SE30F		SE22M
11-09	6 Cyl. 3.8 Eng.		VS18E	SE30F		SE22M
	8 Cyl. 4.6 Eng.		VS18E	SE30F		SE22M
		GENESIS COUPE				
16-15	All Eng.		HCC-DVE16	SE26F		SE23M
14-13	6 Cyl. 3.8 Eng.		HCC-DVE16	SE26F		SE23M
		SANTA FE				
16-13	4 Cyl. 2.0 Eng.		VS18E	SE03F / SE03R-F ³⁰⁰		SE03M / SE03R-M ³⁰⁰
	4 Cyl. 2.4 Eng.		VS18E	SE03F / SE03R-F ³⁰⁰		SE03M / SE03R-M ³⁰⁰
	6 Cyl. 3.3 Eng.		VS18E	SE03F / SE03R-F ³⁰⁰		SE03M / SE03R-M ³⁰⁰
		SONATA				
14-13	4 Cyl. 2.0 Eng.		VS16E	SE30F		SE22M
	4 Cyl. 2.4 Eng.; Gas		VS16E	SE03F / SE03R-F ³⁰⁰		SE03M / SE03R-M ³⁰⁰
12	4 Cyl. 2.0 Eng.		VS16E	SE30F		SE22M
	4 Cyl. 2.4 Eng.; Excl. Hybrid		VS16E	SE03F / SE03R-F ³⁰⁰		SE03M / SE03R-M ³⁰⁰
11	4 Cyl. 2.0 Eng.		VS16E	SE03F / SE03R-F ³⁰⁰		SE03M / SE03R-M ³⁰⁰
	4 Cyl. 2.4 Eng.; Excl. Hybrid		VS16E	SE03F / SE03R-F ³⁰⁰		SE03M / SE03R-M ³⁰⁰
		TUCSON				
15	4 Cyl. 2.4 Eng.		DVE16	SE31F		SE22M
14-10	All Eng.		DVE16	SE31F		SE22M

ECV Tool Connectors

Year		Model	Type	Compressor	Connector	Vehicle
		EX35				
12-11	All Eng.		CSE617	SE12F		SE12M
10	All Eng. From 8/09		CSE617	SE12F		SE12M
	All Eng. To 8/09		DCS17EC	SE12F		SE12M
09	All Eng.		CSE617	SE12F		SE12M
08	All Eng.		DCS17EC	SE12F		SE12M
		EX37				
13	All Eng.		CSE617	SE12F		SE12M
		FX35				
12-11	All Eng.		CSE617	SE12F		SE12M
10-09	6 Cyl. 3.5 Eng.		CSE617	SE12F		SE12M
08-03	All Eng.		CWE618	SE26F		SE23M
		FX37				
13	All Eng.		CSE617	SE12F		SE12M
		FX45				
08-03	8 Cyl. 4.5 Eng.		CWE618	SE25F		SE22M
		G35				
08	6 Cyl. 3.5 Eng. Sedan		DCS17E	SE12F		SE12M
07	6 Cyl. 3.5 Eng. Sedan		DCS17E	SE12F		SE12M
	6 Cyl. 3.5 Eng. Coupe		CWE618	SE26F		SE23M
06-04	6 Cyl. 3.5 Eng. Sedan		CWE618	SE26F		SE23M
	6 Cyl. 3.5 Eng. Coupe		CWE618	SE26F		SE23M
03	6 Cyl. 3.5 Eng. Sedan From 8/02		CWE618	SE26F		SE23M
	6 Cyl. 3.5 Eng. Coupe		CWE618	SE26F		SE23M

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³⁰⁰ Check location of positive wire in OE connector to determine which connector to use

INFINITI

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
13-09 08	All Eng. 6 Cyl. 3.7 Eng.	G37	CSE617	SE12F	SE12M
			DCS17EC	SE12F	SE12M
10-09 08-06	6 Cyl. 3.5 Eng. 6 Cyl. 3.5 Eng.	M35	DCS17E	SE12F	SE12M
			DCS17E	SE12F	SE12M
13-11	All Eng.	M37	CSE617	SE12F	SE12M
10-06 04-03	All Eng. All Eng.	M45	DCS17E	SE12F	SE12M
			CWE618	SE25F	SE22M
03	8 Cyl. 4.5 Eng.	Q45	CWE618	SE25F	SE22M
15-14	All Eng.	Q60	CSE617	SE12F	SE12M
16-14	6 Cyl. 3.7 Eng.	Q70	CSE617	SE12F	SE12M
16	6 Cyl. 3.7 Eng.	Q70L	CSE617	SE12F	SE12M
16-14	All Eng.	QX50	CSE617	SE12F	SE12M
16-15 14	All Eng. 6 Cyl. 3.7 Eng.	QX70	CSE617 CSE617	SE12F SE12F	SE12M SE12M

JAGUAR

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
09-05	8 Cyl. 4.2 Eng.	SUPER V8	7SEU16C	SE05F	SE22M
09-04	8 Cyl. 4.2 Eng.	VANDEN PLAS	7SEU16C	SE05F	SE22M
13 12-11 10 09	6 Cyl. 3.0 Eng. All Eng. 8 Cyl. 4.2 Eng. 8 Cyl. 5.0 Eng. 8 Cyl. 4.2 Eng.	XF	PXV16	SE26F	SE16M
			PXV16	SE26F	SE16M
			7SEU17C	SE05F	SE22M
			PXV16	SE26F	SE16M
			7SEU17C	SE05F	SE22M
12-10	All Eng.	XFR	PXV16	SE26F	SE16M
16-15 14-11	8 Cyl. 5.0 Eng. All Eng.	XJ	PXV16	SE26F	SE16M
			PXV16	SE26F	SE16M
09-04	8 Cyl. 4.2 Eng.	XJ8	7SEU16C	SE05F	SE22M
16-14 09-04	All Eng. 8 Cyl. 4.2 Eng.	XJR	PXV16	SE26F	SE16M
			7SEU16C	SE05F	SE22M
13-10 09-07	All Eng. All Eng.	XK	PXV16	SE26F	SE16M
			7SEU16C	SE05F	SE22M
13-10 09-07	All Eng. All Eng.	XKR	PXV16	SE26F	SE16M
			7SEU16C	SE05F	SE22M
13-12	All Eng.	XKRS	PXV16	SE26F	SE16M

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
CHEROKEE					
16-14	4 Cyl. 2.4 Eng.	7SBH17	SE10F		SE10M
	6 Cyl. 3.2 Eng.	7SBH17	SE10F		SE10M
COMPASS					
16-09 08	All Eng.	6SEU16C	SE05F		SE22M
	4 Cyl. 2.0 Eng.; Manual Trans	5SE12C	SE10F		SE10M
	4 Cyl. 2.0 Eng.; CVT Tran	5SE12C	SE10F		SE10M
	4 Cyl. 2.4 Eng.; CVT Tran	5SE12C	SE10F		SE10M
	4 Cyl. 2.4 Eng.; Manual Trans	5SE12C	SE10F		SE10M
07	4 Cyl. 2.0 Eng.	5SE12C	SE10F		SE10M
	4 Cyl. 2.4 Eng.	5SE12C	SE10F		SE10M
PATRIOT					
16-09 08	All Eng.	6SEU16C	SE05F		SE22M
	4 Cyl. 2.0 Eng.; Manual Trans	5SE12C	SE10F		SE10M
	4 Cyl. 2.0 Eng.; CVT Tran	5SE12C	SE10F		SE10M
	4 Cyl. 2.4 Eng.; Manual Trans	5SE12C	SE10F		SE10M
	4 Cyl. 2.4 Eng.; CVT Tran	5SE12C	SE10F		SE10M
07	4 Cyl. 2.0 Eng.	5SE12C	SE10F		SE10M
	4 Cyl. 2.4 Eng.	5SE12C	SE10F		SE10M

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
CADENZA					
15-14	All Eng.	VS16E	SE25F		SE22M
FORTE					
15-14	4 Cyl. 1.8 Eng.	VS14E	SE26F		SE23M
	4 Cyl. 2.0 Eng.	VS14E	SE26F		SE23M
OPTIMA					
15	4 Cyl. 2.0 Eng.	VS16E	SE30F		SE22M
	4 Cyl. 2.4 Eng.; Gas	VS16E	SE30F		SE22M
14	All Eng.; Gas	VS16E	SE30F		SE22M
	4 Cyl. 2.0 Eng.	VS16E	SE30F		SE22M
13-12	4 Cyl. 2.4 Eng.; Gas	VS16E	SE30F		SE22M
	4 Cyl. 2.0 Eng.	VS16E	SE30F		SE22M
11	4 Cyl. 2.0 Eng.	VS16E	SE03F / SE03R-F ³⁰⁰		SE03M / SE03R-M ³⁰⁰
	4 Cyl. 2.4 Eng.; Gas	VS16E	SE03F / SE03R-F ³⁰⁰		SE03M / SE03R-M ³⁰⁰
RIO / RIO5					
15-12	All Eng.	DVE12	SE03F / SE03R-F ³⁰⁰		SE03M / SE03R-M ³⁰⁰
SORENTO					
14	4 Cyl. 2.4 Eng.	VS18E	SE03F / SE03R-F ³⁰⁰		SE03M / SE03R-M ³⁰⁰
	6 Cyl. 3.3 Eng.	VS18E	SE03F / SE03R-F ³⁰⁰		SE03M / SE03R-M ³⁰⁰
13	6 Cyl. 3.5 Eng.	VS18E	SE03F / SE03R-F ³⁰⁰		SE03M / SE03R-M ³⁰⁰
SOUL					
15-14	4 Cyl. 2.0 Eng.	VS14E	SE26F		SE23M
SPORTAGE					
15-13 12-11	All Eng.	DVE16	SE31F		SE22M
	4 Cyl. 2.0 Eng.	DVE16	SE31F		SE22M
	4 Cyl. 2.4 Eng.	DVE16	SE31F		SE22M

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
LR2					
12-11 10-08	All Eng.	DCS17E	SE26F		SE16M
	6 Cyl. 3.2 Eng.	DCS17E	SE26F		SE16M
LR3					
09-08 07-05	8 Cyl. 4.4 Eng.	7SEU17C	SE05F		SE22M
	6 Cyl. 4.0 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 4.4 Eng.	7SEU17C	SE05F		SE22M

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³⁰⁰ Check location of positive wire in OE connector to determine which connector to use

LAND ROVER

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
13-10	All Eng. LR4	PXV16	SE26F		SE16M
RANGE ROVER					
13-12	8 Cyl. 5.0 Eng.	PXV16	SE26F		SE16M
11-10	All Eng.	PXV16	SE26F		SE16M
09-08	8 Cyl. 4.2 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 4.4 Eng.	7SEU17C	SE05F		SE22M
07	8 Cyl. 4.2 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 4.4 Eng. SPORT	7SEU17C	SE05F		SE22M
06	8 Cyl. 4.2 Eng. SPORT	7SEU17C	SE05F		SE22M
	8 Cyl. 4.4 Eng. SPORT	7SEU17C	SE05F		SE22M

LEXUS

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
13	All Eng. From 10/12 ES300	TSB19C	SE10F		SE10M
ES350					
16-14	All Eng.	TSB19C	SE10F		SE10M
13	All Eng. To 10/12	7SEH17C	SE10F		SE10M
	All Eng. From 10/12	TSB19C	SE10F		SE10M
12-07	All Eng.	7SBH17C	SE10F		SE10M
GS300					
06	All Eng.; AWD	6SBU16C	SE05F		SE22M
	All Eng.; RWD	6SBU16C	SE05F		SE22M
GS350					
15-13	All Eng.; RWD	TSB19C	SE10F		SE10M
11-07	6 Cyl. 3.5 Eng.; RWD	6SBU16C	SE05F		SE22M
	6 Cyl. 3.5 Eng.; AWD	6SBU16C	SE05F		SE22M
GS460					
11	All Eng.	7SEH17C	SE10F		SE10M
10-08	8 Cyl. 4.6 Eng.	7SEH17C	SE10F		SE10M
IS F					
14-13	All Eng.	7SEH17C	SE10F		SE10M
12-08	8 Cyl. 5.0 Eng.	7SEH17C	SE10F		SE10M
IS250					
13	All Eng.; RWD	6SBU16C	SE05F		SE22M
	All Eng.; AWD	6SBU16C	SE05F		SE22M
12-11	Base Model; AWD	6SBU16C	SE05F		SE22M
	Base Model; RWD	6SBU16C	SE05F		SE22M
	C	6SBU16C	SE05F		SE22M
10-06	6 Cyl. 2.5 Eng.; RWD	6SBU16C	SE05F		SE22M
	6 Cyl. 2.5 Eng.; AWD	6SBU16C	SE05F		SE22M
IS350					
13-11	All Eng.; RWD	6SBU16C	SE05F		SE22M
	All Eng.; AWD	6SBU16C	SE05F		SE22M
10-06	6 Cyl. 3.5 Eng.	6SBU16C	SE05F		SE22M
LS430					
06-04	8 Cyl. 4.3 Eng.	6SBU16C	SE10F		SE10M
LS460					
16-13	All Eng.	7SEH17C	SE10F		SE10M
12-07	8 Cyl. 4.6 Eng.	7SEH17C	SE10F		SE10M
RX350					
15	All Eng.	TSB19C	SE10F		SE10M
14	All Eng. - Japan Built	TSB19C	SE10F		SE10M
13-12	All Eng.	TSB19C	SE10F		SE10M
11-10	All Eng.	7SB19C	SE10F		SE10M
09-07	All Eng.	6SBU16	SE05F		SE22M

ECV Tool Connectors

Year		Model	Type	Compressor	Connector	Vehicle
16-13		All Eng.	7SBH17C	SE10F		SE10M
		MKS				
		MKT				
16	All Eng.		7SBH17	SE10F		SE10M
15-14	4 Cyl. 2.0 Eng.		7SBH17	SE10F		SE10M
	6 Cyl. 3.5 Eng.		7SBH17C	SE10F		SE10M
	6 Cyl. 3.7 Eng.		7SBH17C	SE10F		SE10M
13	All Eng.		7SBH17C	SE10F		SE10M
		MKX				
13-12	4 Cyl. 2.0 Eng. - w/ Ecoboost		7SBH17C	SE10F		SE10M
		MKZ				
16-15	4 Cyl. 2.0 Eng.; Gas		7SBH17	SE26F		SE16M
	6 Cyl. 3.7 Eng.		7SBH17C	SE10F		SE10M
14-13	4 Cyl. 2.0 Eng.; w/ Turbo		7SBH17	SE26F		SE16M
	6 Cyl. 3.7 Eng.		7SBH17C	SE10F		SE10M

MERCEDES-BENZ

ECV Tool Connectors

Year		Model	Type	Compressor	Connector	Vehicle
		C CLASS				
15	4 Cyl. 1.8 Eng.		6SEU16C	SE05F		SE22M
	6 Cyl. 3.5 Eng. - w/o Magnetic Coupling		6SEU16C	SE05F		SE22M
	8 Cyl. 6.3 Eng.		7SEU17C	SE05F		SE22M
14	4 Cyl. 1.8 Eng.		6SEU16C	SE05F		SE22M
	6 Cyl. 3.5 Eng.		6SEU16C	SE05F		SE22M
	8 Cyl. 6.3 Eng. C63 AMG		7SEU17C	SE05F		SE22M
13	4 Cyl. 1.8 Eng.		6SEU16C	SE05F		SE22M
	6 Cyl. 3.5 Eng.		6SEU16C	SE05F		SE22M
	8 Cyl. 6.3 Eng.		7SEU17C	SE05F		SE22M
12	4 Cyl. 1.8 Eng. C250		7SEU17C	SE05F		SE22M
	6 Cyl. 3.0 Eng.		7SEU17C	SE05F		SE22M
	6 Cyl. 3.5 Eng.		7SEU17C	SE05F		SE22M
	8 Cyl. 6.3 Eng.		7SEU17C	SE05F		SE22M
11	6 Cyl. 3.0 Eng.		7SEU17C	SE05F		SE22M
	6 Cyl. 3.5 Eng.		7SEU17C	SE05F		SE22M
	8 Cyl. 6.3 Eng.		7SEU17C	SE05F		SE22M
10	6 Cyl. 3.0 Eng.; 1 Wire Lead		6SEU16C	SE05F		SE22M
	6 Cyl. 3.0 Eng.; 2 Wire Lead		6SEU16C	SE05F		SE22M
	6 Cyl. 3.5 Eng.		6SEU16C	SE05F		SE22M
	8 Cyl. 6.3 Eng.		6SEU16C	SE05F		SE22M
09	6 Cyl. 3.0 Eng.; 2 Wire Lead		6SEU16C	SE05F		SE22M
	6 Cyl. 3.0 Eng.; 1 Wire Lead		6SEU16C	SE05F		SE22M
	6 Cyl. 3.5 Eng.; 1 Wire Lead		6SEU16C	SE05F		SE22M
	6 Cyl. 3.5 Eng.; 2 Wire Lead		6SEU16C	SE05F		SE22M
	8 Cyl. 6.3 Eng.		6SEU16C	SE05F		SE22M
08	6 Cyl. 3.0 Eng.; 1 Wire Lead		6SEU16C	SE05F		SE22M
	6 Cyl. 3.0 Eng.; 2 Wire Lead		6SEU16C	SE05F		SE22M
	6 Cyl. 3.5 Eng.; 2 Wire Lead		6SEU16C	SE05F		SE22M
	6 Cyl. 3.5 Eng.; 1 Wire Lead		6SEU16C	SE05F		SE22M
	8 Cyl. 6.3 Eng.		6SEU16C	SE05F		SE22M
07-06	6 Cyl. 2.5 Eng.		7SEU16C	SE05F		SE22M
	6 Cyl. 3.0 Eng.		7SEU16C	SE05F		SE22M
	6 Cyl. 3.5 Eng.		7SEU16C	SE05F		SE22M
	6 Cyl. 3.5 Eng.		7SEU17C	SE05F		SE22M
05	4 Cyl. 1.8 Eng.		7SEU17C	SE05F		SE22M
	6 Cyl. 2.6 Eng.		7SEU17C	SE05F		SE22M
	6 Cyl. 3.2 Eng.		7SEU17C	SE05F		SE22M
04	4 Cyl. 1.8 Eng.		7SEU17C	SE05F		SE22M
	6 Cyl. 2.6 Eng.		7SEU17C	SE05F		SE22M
	6 Cyl. 3.2 Eng. C32		7SEU16C	SE05F		SE22M
	6 Cyl. 3.2 Eng. C320		7SEU17C	SE05F		SE22M
03	All Eng.; Region: Mexico		7SEU17C	SE05F		SE22M
	4 Cyl. 1.8 Eng.		7SEU17C	SE05F		SE22M

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MERCEDES-BENZ

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
C CLASS (Cont'd)					
03	6 Cyl. 2.6 Eng.	7SEU16C	SE05F		SE22M
	6 Cyl. 3.2 Eng. C32	7SEU16C	SE05F		SE22M
	6 Cyl. 3.2 Eng. C320	7SEU16C	SE05F		SE22M
02	All Eng.; Region: Mexico	7SEU17C	SE05F		SE22M
	4 Cyl. 2.3 Eng.	7SEU16C	SE05F		SE22M
	6 Cyl. 2.6 Eng.	7SEU16C	SE05F		SE22M
	6 Cyl. 3.2 Eng. C320	7SEU16C	SE05F		SE22M
	6 Cyl. 3.2 Eng. C32	7SEU16C	SE05F		SE22M
01	All Eng.; Region: Mexico	7SEU17C	SE05F		SE22M
	6 Cyl. 2.6 Eng.	7SEU16C	SE05F		SE22M
	6 Cyl. 3.2 Eng.	7SEU16C	SE05F		SE22M
00	All Eng.; Region: Mexico	7SEU17C	SE05F		SE22M
CL CLASS					
14-11	8 Cyl. 4.6 Eng.	7SBU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SBU17C	SE05F		SE22M
10	8 Cyl. 5.5 Eng.	7SBU17C	SE05F		SE22M
09	12 Cyl. 5.5 Eng. To 11/4/08	7SEU17C	SE05F		SE22M
	12 Cyl. 6.0 Eng. To 11/4/08	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SBU17C	SE05F		SE22M
08	12 Cyl. 5.5 Eng.	7SEU17C	SE05F		SE22M
	12 Cyl. 6.0 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 6.3 Eng.	7SEU17C	SE05F		SE22M
07	12 Cyl. 5.5 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F		SE22M
06	12 Cyl. 5.5 Eng.	7SEU16C	SE05F		SE22M
	12 Cyl. 6.0 Eng.	7SEU16C	SE05F		SE22M
	8 Cyl. 5.0 Eng. To 8/24/06	7SEU17C	SE05F		SE22M
	8 Cyl. 5.0 Eng. From 8/24/06	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU16C	SE05F		SE22M
05	12 Cyl. 5.5 Eng.	7SEU16C	SE05F		SE22M
	12 Cyl. 6.0 Eng.	7SEU16C	SE05F		SE22M
	8 Cyl. 5.0 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU16C	SE05F		SE22M
04	12 Cyl. 5.5 Eng.	7SEU16C	SE05F		SE22M
	8 Cyl. 5.0 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU16C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F		SE22M
03	12 Cyl. 5.5 Eng.	7SEU16C	SE05F		SE22M
	8 Cyl. 5.0 Eng. To 09/30/02	7SEU17C	SE05F		SE22M
	8 Cyl. 5.0 Eng. From 09/30/02	7SEU17C	SE05F		SE22M
	8 Cyl. 5.0 Eng.	7SEU16C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU16C	SE05F		SE22M
02	12 Cyl. 5.8 Eng.	7SEU16C	SE05F		SE22M
	8 Cyl. 5.0 Eng. To Chassis 021622	7SEU16C	SE05F		SE22M
	8 Cyl. 5.0 Eng. From Chassis 021623	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng. To Chassis 021622	7SEU16C	SE05F		SE22M
	8 Cyl. 5.5 Eng. From Chassis 021623	7SEU17C	SE05F		SE22M
01	12 Cyl. 5.8 Eng. To 8/24/01	7SEU16C	SE05F		SE22M
	12 Cyl. 5.8 Eng. From 8/24/01	7SEU16C	SE05F		SE22M
	8 Cyl. 5.0 Eng. To 8/24/01	7SEU16C	SE05F		SE22M
	8 Cyl. 5.0 Eng. From 8/24/01	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng. To Chassis 021622	7SEU16C	SE05F		SE22M
	8 Cyl. 5.5 Eng. From Chassis 021623	7SEU17C	SE05F		SE22M
CLC CLASS					
11-08	All Eng.; Region: Mexico	7SEU17C	SE05F		SE22M
CLK CLASS					
10	All Eng.; Region: Mexico	7SEU17C	SE05F		SE22M
	All Eng.; Region: Mexico	7SEU16C	SE05F		SE22M
09-07	6 Cyl. 3.5 Eng.	7SEU17C	SE05F		SE22M
	6 Cyl. 3.5 Eng.	7SEU16C	SE05F		SE22M
06	6 Cyl. 3.5 Eng.	7SEU16C	SE05F		SE22M
05	6 Cyl. 3.2 Eng.	7SEU17C	SE05F		SE22M

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ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
CLK CLASS (Cont'd)					
04	6 Cyl. 3.2 Eng. Coupe	7SEU16C	SE05F		SE22M
	6 Cyl. 3.2 Eng. Convertible	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng. CLK55 AMG	7SEU17C	SE05F		SE22M
03	6 Cyl. 3.2 Eng. Coupe	7SEU16C	SE05F		SE22M
	8 Cyl. 5.5 Eng. CLK55 AMG	7SEU17C	SE05F		SE22M
02	All Eng.; Region: Mexico	7SEU16C	SE05F		SE22M
	All Eng.; Region: Mexico	7SEU17C	SE05F		SE22M
CLS CLASS					
11-07	8 Cyl. 5.5 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 6.3 Eng.	7SEU16C	SE05F		SE22M
06	All Eng.; Region: Mexico	7SEU16C	SE05F		SE22M
	8 Cyl. 5.0 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F		SE22M
05-04	All Eng.; Region: Mexico	7SEU16C	SE05F		SE22M
	All Eng.; Region: Mexico	7SEU17C	SE05F		SE22M
E CLASS					
14-13	6 Cyl. 3.5 Eng. E350	6SEU16C	SE05F		SE22M
12	6 Cyl. 3.0 Eng.	6SEU16C	SE05F		SE22M
	6 Cyl. 3.5 Eng.	6SEU16C	SE05F		SE22M
11	6 Cyl. 3.0 Eng. E350	6SEU16C	SE05F		SE22M
	6 Cyl. 3.5 Eng. E350	6SEU16C	SE05F		SE22M
	8 Cyl. 6.3 Eng. E63 AMG	6SEU16C	SE05F		SE22M
10	6 Cyl. 3.5 Eng.	6SEU16C	SE05F		SE22M
	8 Cyl. 6.3 Eng.	6SEU16C	SE05F		SE22M
09-07	6 Cyl. 3.0 Eng.	6SEU16C	SE05F		SE22M
	6 Cyl. 3.5 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 6.3 Eng.	7SEU16C	SE05F		SE22M
06	All Eng.	7SEU16C	SE05F		SE22M
	6 Cyl. 3.2 Eng.	7SEU17C	SE05F		SE22M
	6 Cyl. 3.5 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 5.0 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F		SE22M
05-02	All Eng.	7SEU16C	SE05F		SE22M
	All Eng.; Region: Mexico	7SEU17C	SE05F		SE22M
G CLASS					
15	8 Cyl. 5.5 Eng.	7SEU17C	SE05F		SE22M
14-13	8 Cyl. 5.5 Eng.; Naturally Aspirated	7SEU17C	SE05F		SE22M
12-09	8 Cyl. 5.5 Eng.	7SEU17C	SE05F		SE22M
08-06	8 Cyl. 5.0 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU16C	SE05F		SE22M
05-04	8 Cyl. 5.0 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F		SE22M
03	8 Cyl. 5.0 Eng.	7SEU16C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU16C	SE05F		SE22M
02	8 Cyl. 5.0 Eng.	7SEU16C	SE05F		SE22M
97	All Eng.	7SEU16C	SE05F		SE22M
GL CLASS					
12-11	6 Cyl. 3.0 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 4.6 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F		SE22M
10-09	6 Cyl. 3.0 Eng.; w/o Rear AC	7SEU17C	SE05F		SE22M
	6 Cyl. 3.0 Eng.; w/ Rear AC	7SEU17C	SE05F		SE22M
	8 Cyl. 4.6 Eng.; w/o Rear AC	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.; w/o Rear AC	7SEU17C	SE05F		SE22M
08	6 Cyl. 3.0 Eng.; w/o Rear AC	7SEU17C	SE05F		SE22M
	8 Cyl. 4.6 Eng.	6SEU16C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F		SE22M
07	6 Cyl. 3.0 Eng.; w/o Rear AC	7SEU17C	SE05F		SE22M
	8 Cyl. 4.6 Eng.; w/o Rear AC	7SEU17C	SE05F		SE22M
06	All Eng.; Region: Mexico	7SEU17C	SE05F		SE22M
GLK CLASS					
15-13	6 Cyl. 3.5 Eng.	6SEU16C	SE05F		SE22M
12-10	6 Cyl. 3.5 Eng.	6SEU16C	SE05F		SE22M
08	All Eng.; Region: Mexico	6SEU16C	SE05F		SE22M

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MERCEDES-BENZ

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
ML CLASS					
11	6 Cyl. 3.0 Eng.	7SEU17C	SE05F		SE22M
	6 Cyl. 3.5 Eng.; Excl. Hybrid	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng. ML550	7SEU17C	SE05F		SE22M
	8 Cyl. 6.3 Eng.; w/ Rear AC	7SEU16C	SE05F		SE22M
10	6 Cyl. 3.0 Eng.	7SEU17C	SE05F		SE22M
	6 Cyl. 3.5 Eng.; w/o Rear AC	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.; w/o Rear AC	7SEU17C	SE05F		SE22M
	8 Cyl. 6.3 Eng.	7SEU16C	SE05F		SE22M
09	6 Cyl. 3.0 Eng.	7SEU17C	SE05F		SE22M
	6 Cyl. 3.5 Eng.; w/o Rear AC	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.; w/o Rear AC	7SEU17C	SE05F		SE22M
08	6 Cyl. 3.0 Eng.	7SES17C	SE05F		SE22M
	6 Cyl. 3.5 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F		SE22M
07	6 Cyl. 3.0 Eng.	7SES17C	SE05F		SE22M
	6 Cyl. 3.5 Eng.	7SEU17C	SE05F		SE22M
	8 Cyl. 5.0 Eng.	7SEU17C	SE05F		SE22M
06	6 Cyl. 3.5 Eng.; w/ Rear AC	6SEU16C	SE05F		SE22M
	6 Cyl. 3.5 Eng.; w/o Rear AC	7SEU17C	SE05F		SE22M
	8 Cyl. 5.0 Eng.; w/ Rear AC	6SEU16C	SE05F		SE22M
	8 Cyl. 5.0 Eng.; w/o Rear AC	7SEU17C	SE05F	SE22M	
05	All Eng.; Region: Mexico - w/ 6 Groove Pulley, w/ 4" Dia. Pulley	7SEU17C	SE05F	SE22M	
	6 Cyl. 3.7 Eng. - w/ 6 Groove Pulley, w/ 4-1/2" Dia. Pulley	7SEU17C	SE05F	SE22M	
	8 Cyl. 5.0 Eng. - w/ 6 Groove Pulley, w/ 4-1/2" Dia. Pulley	7SEU17C	SE05F	SE22M	
04	6 Cyl. 3.7 Eng.	7SEU17C	SE05F	SE22M	
	8 Cyl. 5.0 Eng.	7SEU17C	SE05F	SE22M	
03	6 Cyl. 3.2 Eng.	7SEU17C	SE05F	SE22M	
	6 Cyl. 3.7 Eng.	7SEU17C	SE05F	SE22M	
	8 Cyl. 5.0 Eng.	7SEU17C	SE05F	SE22M	
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F	SE22M	
02-98	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	
R CLASS					
12	6 Cyl. 3.0 Eng.	7SEU17C	SE05F	SE22M	
11	6 Cyl. 3.0 Eng.	7SEU17C	SE05F	SE22M	
	6 Cyl. 3.5 Eng. R350	7SEU17C	SE05F	SE22M	
10	6 Cyl. 3.0 Eng.; w/ Rear AC	7SEU17C	SE05F	SE22M	
	6 Cyl. 3.0 Eng.; w/o Rear AC	7SEU17C	SE05F	SE22M	
	6 Cyl. 3.5 Eng.; w/o Rear AC	7SEU17C	SE05F	SE22M	
09	6 Cyl. 3.0 Eng.; w/ Rear AC	7SEU17C	SE05F	SE22M	
	6 Cyl. 3.0 Eng.; w/o Rear AC	7SEU17C	SE05F	SE22M	
	6 Cyl. 3.5 Eng.	7SEU17C	SE05F	SE22M	
08	6 Cyl. 3.0 Eng.; w/o Rear AC	7SEU17C	SE05F	SE22M	
	6 Cyl. 3.5 Eng.	7SEU17C	SE05F	SE22M	
07	6 Cyl. 3.0 Eng.; w/o Rear AC	7SEU17C	SE05F	SE22M	
	6 Cyl. 3.5 Eng.	7SEU17C	SE05F	SE22M	
	8 Cyl. 5.0 Eng.	7SEU17C	SE05F	SE22M	
	8 Cyl. 6.3 Eng.; w/ Rear AC	7SEU16C	SE05F	SE22M	
06	6 Cyl. 3.5 Eng.; w/ Rear AC	7SEU17C	SE05F	SE22M	
	6 Cyl. 3.5 Eng.; w/o Rear AC	6SEU16C	SE05F	SE22M	
	8 Cyl. 5.0 Eng.; w/ Rear AC	7SEU17C	SE05F	SE22M	
	8 Cyl. 5.0 Eng.; w/o Rear AC	6SEU16C	SE05F	SE22M	
05	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	
S CLASS					
13-12	8 Cyl. 4.6 Eng.	7SBU17C	SE05F	SE22M	
	8 Cyl. 5.5 Eng.	7SBU17C	SE05F	SE22M	
11	8 Cyl. 5.5 Eng.	7SBU17C	SE05F	SE22M	
10-09	8 Cyl. 5.5 Eng.	7SEU17C	SE05F	SE22M	
08	12 Cyl. 5.5 Eng.	7SEU17C	SE05F	SE22M	
	12 Cyl. 6.0 Eng.	7SEU17C	SE05F	SE22M	
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F	SE22M	
	8 Cyl. 6.3 Eng.	7SEU17C	SE05F	SE22M	
07	12 Cyl. 5.5 Eng.	7SEU17C	SE05F	SE22M	
	12 Cyl. 6.0 Eng.	7SEU17C	SE05F	SE22M	
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F	SE22M	
06	12 Cyl. 5.5 Eng.	7SEU16C	SE05F	SE22M	

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ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
S CLASS (Cont'd)					
06	12 Cyl. 6.0 Eng.	7SEU16C	SE05F	SE22M	SE22M
	6 Cyl. 3.7 Eng.	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 4.3 Eng.	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 5.0 Eng.	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F	SE22M	SE22M
05-04	12 Cyl. 5.5 Eng.	7SEU16C	SE05F	SE22M	SE22M
	8 Cyl. 4.3 Eng.	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 5.0 Eng.	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F	SE22M	SE22M
03	12 Cyl. 5.5 Eng.	7SEU16C	SE05F	SE22M	SE22M
	8 Cyl. 4.3 Eng. To 09/30/02	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 4.3 Eng. From 09/30/02	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 5.0 Eng.	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 5.5 Eng.	7SEU17C	SE05F	SE22M	SE22M
02	All Eng.; Region: Mexico - w/ 6 Groove Pulley, w/ 4" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
	12 Cyl. 5.8 Eng. - w/ 6 Groove Pulley, w/ 4-1/2" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 4.3 Eng. - w/ 6 Groove Pulley, w/ 4-1/2" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 5.0 Eng. - w/ 6 Groove Pulley, w/ 4-1/2" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 5.5 Eng. - w/ 6 Groove Pulley, w/ 4-1/2" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
01	All Eng.; Region: Mexico - w/ 6 Groove Pulley, w/ 4" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
	12 Cyl. 5.8 Eng. - w/ 6 Groove Pulley, w/ 4-1/2" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 4.3 Eng. - w/ 6 Groove Pulley, w/ 4-1/2" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 5.0 Eng. - w/ 6 Groove Pulley, w/ 4-1/2" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 5.5 Eng. - w/ 6 Groove Pulley, w/ 4-1/2" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
00	All Eng.; Region: Mexico - w/ 6 Groove Pulley, w/ 4" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 4.3 Eng. - w/ 6 Groove Pulley, w/ 4-1/2" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 5.0 Eng. - w/ 6 Groove Pulley, w/ 4-1/2" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
99-98	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	SE22M
	All Eng.; Region: Mexico	7SEU16C	SE05F	SE22M	SE22M
SL CLASS					
12-11	All Eng.; Region: Mexico - w/ 6 Groove Pulley, w/ 4" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 5.5 Eng. - w/ 6 Groove Pulley, w/ 4-1/2" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
10	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	SE22M
09	All Eng.; Region: Mexico - w/ 6 Groove Pulley, w/ 4" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 5.5 Eng. - w/ 6 Groove Pulley, w/ 4-1/2" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
08-07	8 Cyl. 5.5 Eng.; w/o Supercharger	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 5.5 Eng.; w/ Supercharger	7SEU17C	SE05F	SE22M	SE22M
06-03	All Eng.; Region: Mexico - w/ 6 Groove Pulley, w/ 4" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 5.0 Eng. - w/ 6 Groove Pulley, w/ 4-1/2" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
	8 Cyl. 5.5 Eng. - w/ 6 Groove Pulley, w/ 4-1/2" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
02-01	All Eng.; Region: Mexico - w/ 6 Groove Pulley, w/ 4" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
	All Eng.; Region: Mexico - w/ 6 Groove Pulley, w/ 4-1/2" Dia. Pulley	7SEU17C	SE05F	SE22M	SE22M
SLK CLASS					
16	6 Cyl. 3.5 Eng. - Start/Stop Feature	6SEU16C	SE05F	SE22M	SE22M
15	4 Cyl. 1.8 Eng.	6SEU16C	SE05F	SE22M	SE22M
	6 Cyl. 3.5 Eng.	7SEU17C	SE05F	SE22M	SE22M
14-13	4 Cyl. 1.8 Eng.	6SEU16C	SE05F	SE22M	SE22M
	6 Cyl. 3.5 Eng.	6SEU16C	SE05F	SE22M	SE22M
12	4 Cyl. 1.8 Eng.	6SEU16C	SE05F	SE22M	SE22M
	6 Cyl. 3.5 Eng.	6SEU16C	SE05F	SE22M	SE22M
11	6 Cyl. 3.0 Eng.	6SEU16C	SE05F	SE22M	SE22M
	6 Cyl. 3.5 Eng.	6SEU16C	SE05F	SE22M	SE22M
10	6 Cyl. 3.0 Eng.	6SEU16C	SE05F	SE22M	SE22M
	6 Cyl. 3.0 Eng.	7SEU17C	SE05F	SE22M	SE22M
	6 Cyl. 3.5 Eng.	6SEU16C	SE05F	SE22M	SE22M
09-06	6 Cyl. 3.0 Eng.	6SEU16C	SE05F	SE22M	SE22M
	6 Cyl. 3.5 Eng.	6SEU16C	SE05F	SE22M	SE22M
05	6 Cyl. 3.5 Eng.	7SEU17C	SE05F	SE22M	SE22M
SPRINTER					
16	6 Cyl. 3.0 Eng.; Front Unit	7SEU17C	SE05F	SE22M	SE22M
15-13	All Eng.; Front Unit	7SEU17C	SE05F	SE22M	SE22M
95	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	SE22M
VIANO					
03	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	SE22M
	All Eng.; Region: Mexico	7SEU17C	SE05F	SE22M	SE22M

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MERCEDES-BENZ

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
03	All Eng.; Region: Mexico	VITO	7SEU17C	SE05F	SE22M

NISSAN

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
16-09	All Eng.	370Z	CSE617	SE12F	SE12M
16-15	4 Cyl. 2.5 Eng. 6 Cyl. 3.5 Eng.	ALTIMA	VCS-14EC	SE12F	SE12M
14-13	4 Cyl. 2.5 Eng. SL 4 Cyl. 2.5 Eng. SV 6 Cyl. 3.5 Eng.	ALTIMA	VCS-14EC	SE12F	SE12M
15-14	All Eng.	ROGUE	VCS-14EC	SE12F	SE12M

PONTIAC

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
09	6 Cyl. 3.6 Eng. 8 Cyl. 6.0 Eng.	G8	6SEU16C	SE10F	SE10M
08	8 Cyl. 6.2 Eng. 6 Cyl. 3.6 Eng. 8 Cyl. 6.0 Eng.	G8	6SEU16C	SE05F	SE22M
			6SEU16C	SE05F	SE22M
			6SEU16C	SE10F	SE10M
			6SEU16C	SE05F	SE22M
10-09	All Eng.	VIBE	6SEU14C	SE10F	SE10M

PORSCHE

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
16-09	All Eng.	911 SERIES	7SEU17C	SE05F	SE22M
16-09	All Eng.	BOXSTER	7SEU17C	SE05F	SE22M
14-08	8 Cyl. 4.8 Eng.	CAYENNE	7SEU17C	SE05F	SE22M
07-02	All Eng.; Region: Mexico	CAYENNE	7SEU17C	SE05F	SE22M
16-09	All Eng.	CAYMAN	7SEU17C	SE05F	SE22M
15	6 Cyl. 3.0 Eng. 6 Cyl. 3.6 Eng. 8 Cyl. 4.8 Eng.	PANAMERA	7SEU17C	SE05F	SE22M
14-12	6 Cyl. 3.6 Eng. 8 Cyl. 4.8 Eng.	PANAMERA	7SEU17C	SE05F	SE22M
11-09	All Eng.	PANAMERA	7SEU17C	SE05F	SE22M

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
11	4 Cyl. 2.0 Eng.	PXE16	SE30F		SE22M

SCION

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
	IQ				
15-13	4 Cyl. 1.3 Eng.	TSB10C	SE05F		SE22M
12	All Eng.	TSB10C	SE05F		SE22M
	TC				
16-11	All Eng.	TSE17C	SE10F		SE10M
	XA				
06-04	4 Cyl. 1.5 Eng.	5SE09C	SE10F		SE10M
	XB				
15-12	All Eng.	6SEU14C	SE10F		SE10M
11-08	4 Cyl. 2.4 Eng.	6SEU14C	SE10F		SE10M
06-04	4 Cyl. 1.5 Eng.	5SE09C	SE10F		SE10M
	XD				
14-08	All Eng.	6SEU14C	SE10F		SE10M

SUBARU

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
	LEGACY				
15-13	6 Cyl. 3.6 Eng.	TSE14C	SE10F		SE10M
12-10	4 Cyl. 2.5 Eng.	TSE14C	SE10F		SE10M
	6 Cyl. 3.6 Eng.	TSE14C	SE10F		SE10M
	OUTBACK				
15-13	6 Cyl. 3.6 Eng.	TSE14C	SE10F		SE10M
12-10	4 Cyl. 2.5 Eng.	TSE14C	SE10F		SE10M
	6 Cyl. 3.6 Eng.	TSE14C	SE10F		SE10M

TOYOTA

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
	AURIS				
07	All Eng.	6SEU14C	SE10F		SE10M
	AVALON				
16-13	6 Cyl. 3.5 Eng.	TSB19C	SE10F		SE10M
12-08	6 Cyl. 3.5 Eng.	6SBU16C	SE10F		SE10M
07	6 Cyl. 3.5 Eng.	6SBU16	SE10F		SE10M
06-05	6 Cyl. 3.5 Eng.; Region: United States, Canada	6SBU16	SE10F		SE10M
	AVENSIS				
09	All Eng.	6SEU14C	SE10F		SE10M
	CAMRY				
16-14	4 Cyl. 2.5 Eng.; Gas	TSE17C	SE10F		SE10M
	6 Cyl. 3.5 Eng.	TSB19C	SE10F		SE10M
13	4 Cyl. 2.5 Eng.	TSE17C	SE10F		SE10M
	6 Cyl. 3.5 Eng.	TSB19C	SE10F		SE10M
12	4 Cyl. 2.5 Eng.; Excl. Hybrid	TSC17C	SE10F		SE10M
	6 Cyl. 3.5 Eng.	TSB19C	SE10F		SE10M
11-10	4 Cyl. 2.5 Eng.	6SEU16C	SE10F		SE10M
	6 Cyl. 3.5 Eng.	6SBU16C	SE10F		SE10M
09	4 Cyl. 2.4 Eng.; Gas From 1/09 - Japan Built	6SEU16C	SE10F		SE10M
	4 Cyl. 2.4 Eng.; Gas To 1/09 - Japan Built; w/ 10mm Mounts	6SEU16C	SE10F		SE10M
	4 Cyl. 2.4 Eng.; Gas To 1/09 - Japan Built; w/ 8mm Mounts	6SEU16C	SE10F		SE10M
	6 Cyl. 3.5 Eng. - USA Built	6SBU16C	SE10F		SE10M
08-07	4 Cyl. 2.4 Eng.; Gas - Japan Built; w/ 10mm Mounts	6SEU16C	SE10F		SE10M
	4 Cyl. 2.4 Eng.; Gas - Japan Built; w/ 8mm Mounts	6SEU16C	SE10F		SE10M

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TOYOTA

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle		
CAMRY (Cont'd)							
08-07	6 Cyl. 3.5 Eng. - Japan Built; w/ 10mm Mounts	6SEU16C	SE10F	SE10M	SE10M		
	6 Cyl. 3.5 Eng. - Japan Built; w/ 8mm Mounts	6SEU16C	SE10F				
COROLLA							
13-11	All Eng.	TSE14C	SE10F	SE10M	SE10M		
10-09	4 Cyl. 1.8 Eng.	6SEU14C	SE10F				
	4 Cyl. 2.4 Eng.	6SEU14C	SE10F				
07	All Eng.; Region: Mexico	6SEU14C	SE10F	SE10M	SE10M		
HIACE							
12-06	4 Cyl. 2.7 Eng.	6SEU16C	SE10F	SE10M	SE10M		
HIGHLANDER							
15-14	4 Cyl. 2.7 Eng. - Excl. Japan Built	7SEU17C	SE10F	SE10M	SE10M		
13	4 Cyl. 2.7 Eng.; w/o Rear AC	7SEH17C	SE10F				
	6 Cyl. 3.5 Eng.; Excl. Hybrid; w/ Rear AC	TSB19C	SE10F				
12	4 Cyl. 2.7 Eng.; w/o Rear AC	7SEH17C	SE10F				
	6 Cyl. 3.5 Eng.; Excl. Hybrid	TSB19C	SE10F				
11	4 Cyl. 2.7 Eng.; w/o Rear AC	7SEH17C	SE10F				
	6 Cyl. 3.5 Eng.; Gas	TSB19C	SE10F				
10-09	4 Cyl. 2.7 Eng.; w/o Rear AC	7SEH17C	SE10F				
	6 Cyl. 3.5 Eng.	7SBH17C	SE05F				
08	6 Cyl. 3.5 Eng.	7SBH17C	SE05F			SE22M	SE22M
MATRIX							
13	4 Cyl. 1.8 Eng.	TSE14C	SE10F	SE10M	SE10M		
	4 Cyl. 2.4 Eng.	6SEU14C	SE10F				
12	4 Cyl. 1.8 Eng.	6SEU14C	SE10F				
	4 Cyl. 2.4 Eng.	6SEU14C	SE10F				
11	4 Cyl. 1.8 Eng.	6SEU14C	SE10F				
	4 Cyl. 2.4 Eng.	6SEU14C	SE10F				
10-09	4 Cyl. 1.8 Eng.	6SEU14C	SE10F				
	4 Cyl. 2.4 Eng.	6SEU14C	SE10F				
RAV4							
16-15	All Eng. - Excl. Japan Built	7SES17C	SE10F			SE10M	SE10M
14-13	4 Cyl. 2.5 Eng. - Excl. Japan Built	7SES17C	SE10F				
	12	4 Cyl. 2.5 Eng.; Gas	TSC17C	SE10F			
11-10	4 Cyl. 2.5 Eng.	TSC17C	SE10F				
09	4 Cyl. 2.5 Eng.	TSE17C	SE10F				
08-06	4 Cyl. 2.4 Eng.	6SEU16C	SE10F				
SIENNA							
16-13	All Eng.	TSB19C	SE10F	SE10M	SE10M		
12	6 Cyl. 3.5 Eng.	TSB19C	SE10F				
	11	All Eng.	TSB19C			SE10F	
10-07	6 Cyl. 3.5 Eng.	7SBH17C	SE10F				
VENZA							
15-10	4 Cyl. 2.7 Eng.	7SEH17C	SE10F	SE10M	SE10M		
	6 Cyl. 3.5 Eng.	7SBH17C	SE10F				
09	All Eng.	7SBH17C	SE10F				
VERSO							
09	All Eng.	6SEU14C	SE10F	SE10M	SE10M		
YARIS							
12-07	4 Cyl. 1.5 Eng.	5SE11C	SE05F	SE22M	SE22M		

VOLKSWAGEN

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
BEETLE					
15	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
14	4 Cyl. 1.8 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰		
	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰		
13	5 Cyl. 2.5 Eng.	PXV16	SE03F / SE03R-F ³⁰⁰		
	4 Cyl. 2.0 Eng.; Gas	PXE16	SE03F / SE03R-F ³⁰⁰		
	4 Cyl. 2.0 Eng.; Diesel	PXE16	SE03F / SE03R-F ³⁰⁰		
	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰		
12	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰		

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³⁰⁰ Check location of positive wire in OE connector to determine which connector to use

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
BEETLE (Cont'd)					
12	5 Cyl. 2.5 Eng.	PXV16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
10-07	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
06	5 Cyl. 2.5 Eng.	PXV16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
BORA					
10-09	4 Cyl. 1.9 Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
08-07	4 Cyl. 1.9 Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
06	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
05	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
EOS					
16-11	All Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
10	All Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	All Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
09	All Eng.	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
08-07	All Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
GOLF / GTI					
14	4 Cyl. 2.0 Eng.; Gas	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	4 Cyl. 2.0 Eng.; Diesel	PXV16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
13	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
12	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	5 Cyl. 2.5 Eng.	PXV16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
11-10	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	5 Cyl. 2.5 Eng.	PXV16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
09	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
08	4 Cyl. 2.0 Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
07	4 Cyl. 2.0 Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
06	4 Cyl. 2.0 Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
JETTA					
16	4 Cyl. 2.0 Eng. To 6/30/15	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
15	4 Cyl. 1.8 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
14	4 Cyl. 1.8 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
13	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
12	4 Cyl. 2.0 Eng.; Turbocharged; Gas	6SEU14C	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	4 Cyl. 2.0 Eng.; Turbocharged; Diesel	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	4 Cyl. 2.0 Eng.; w/o Turbo	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
11	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
10	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
09	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
08-07	4 Cyl. 2.0 Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
06	4 Cyl. 1.9 Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	4 Cyl. 2.0 Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
05	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
PASSAT / CC					
16	6 Cyl. 3.6 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
15	4 Cyl. 1.8 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	6 Cyl. 3.6 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
14	4 Cyl. 1.8 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰

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³⁰⁰ Check location of positive wire in OE connector to determine which connector to use

VOLKSWAGEN

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
PASSAT / CC (Cont'd)					
14	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	6 Cyl. 3.6 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
13-12	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	5 Cyl. 2.5 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	6 Cyl. 3.6 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
11	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	6 Cyl. 3.6 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
10	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	6 Cyl. 3.6 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
09	4 Cyl. 2.0 Eng.	DCW17D	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	6 Cyl. 3.6 Eng.	DCW17D	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
08	4 Cyl. 2.0 Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	6 Cyl. 3.6 Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
07-06	4 Cyl. 2.0 Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
	6 Cyl. 3.6 Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
PHAETON					
06-04	8 Cyl. 4.2 Eng.	7SEU16C	SE05F	SE22M	SE22M
R32					
08	6 Cyl. 3.2 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
RABBIT					
09-06	5 Cyl. 2.5 Eng.	PXV16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
TIGUAN					
15	All Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
14	All Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
13-11	All Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
10	4 Cyl. 2.0 Eng.	PXE16	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰
09	4 Cyl. 2.0 Eng.	DCS17E	SE03F / SE03R-F ³⁰⁰	SE03M / SE03R-M ³⁰⁰	SE03M / SE03R-M ³⁰⁰

VOLVO

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
S60					
16	6 Cyl. 3.0 Eng.	DCS17E	SE26F	SE16M	SE16M
15-13	5 Cyl. 2.5 Eng.	DCS17E	SE25F	SE16M	SE16M
12	6 Cyl. 3.0 Eng.	DCS17E	SE26F	SE16M	SE16M
11	All Eng.	DCS17E	SE26F	SE16M	SE16M
S80					
15	6 Cyl. 3.0 Eng.	DCS17E	SE26F	SE16M	SE16M
14-12	All Eng.	DCS17E	SE26F	SE16M	SE16M
11	All Eng.	DCS17E	SE26F	SE16M	SE16M
	All Eng.	DCS17E	SE26F	SE16M	SE16M
10-08	6 Cyl. 3.0 Eng.	DCS17E	SE26F	SE16M	SE16M
	6 Cyl. 3.2 Eng.	DCS17E	SE26F	SE16M	SE16M
	8 Cyl. 4.4 Eng.	DCS17E	SE05F	SE22M	SE22M
07	6 Cyl. 3.2 Eng.	DCS17E	SE26F	SE16M	SE16M
	8 Cyl. 4.4 Eng.	DCS17E	SE05F	SE22M	SE22M
V60					
16	6 Cyl. 3.0 Eng.	DCS17E	SE26F	SE16M	SE16M
15	5 Cyl. 2.5 Eng.	DCS17E	SE25F	SE16M	SE16M
	6 Cyl. 3.0 Eng.	DCS17E	SE26F	SE16M	SE16M
V70					
10-08	6 Cyl. 3.2 Eng.	DCS17E	SE26F	SE16M	SE16M
XC60					
16	6 Cyl. 3.0 Eng.	DCS17E	SE26F	SE16M	SE16M
15	5 Cyl. 2.5 Eng.	DCS17E	SE25F	SE16M	SE16M
	6 Cyl. 3.0 Eng.	DCS17E	SE26F	SE16M	SE16M
	6 Cyl. 3.0 Eng.	DCS17E	SE26F	SE16M	SE16M
	6 Cyl. 3.2 Eng.	DCS17E	SE26F	SE16M	SE16M
14	All Eng.	DCS17E	SE26F	SE16M	SE16M
13	All Eng.	DCS17E	SE26F	SE16M	SE16M
	All Eng.	DCS17E	SE26F	SE16M	SE16M
12-10	All Eng.	DCS17E	SE26F	SE16M	SE16M

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³⁰⁰ Check location of positive wire in OE connector to determine which connector to use

ECV Tool Connectors

Year	Model	Type	Compressor	Connector	Vehicle
XC70					
15	6 Cyl. 3.0 Eng.	DCS17E	SE26F		SE16M
	6 Cyl. 3.2 Eng.	DCS17E	SE26F		SE16M
14	All Eng.	DCS17E	SE26F		SE16M
13	All Eng.	DCS17E	SE26F		SE16M
	All Eng.	DCS17E	SE26F		SE16M
12-10	All Eng.	DCS17E	SE26F		SE16M
09	6 Cyl. 3.0 Eng.	DCS17E	SE26F		SE16M
	6 Cyl. 3.2 Eng.	DCS17E	SE26F		SE16M
08	6 Cyl. 3.2 Eng.	DCS17E	SE26F		SE16M
XC90					
13-12	All Eng.	DCS17E	SE26F		SE16M
11-07	6 Cyl. 3.2 Eng.	DCS17E	SE26F		SE16M
	8 Cyl. 4.4 Eng.	DCS17E	SE05F		SE22M