

5811746

Electronic Control Valve (ECV) Compressor Diagnostic Scanner Kit



3 SIMPLE STEPS TO DIAGNOSE ECV COMPRESSORS

1. Select appropriate pigtails for application.
Male pigtail connects to harness labeled 'Connect to ECU'
Female pigtail connects to harness labeled 'Connect to Compressor'
2. Connect battery power leads
Always connect negative (-), black color, lead first.
3. With engine and A/C on, use scan tool to check resistance.

5811746 SCANNER KIT INCLUDES:

- Carrying case with drop resistant padding
- Hand held scan tool with digital display
2 MODES: NORMAL + MANUAL
- Power leads and wire harness
- 16 Male end connectors
3 UNIVERSAL + 13 APPLICATION SPECIFIC
- 13 Female end connectors
2 UNIVERSAL + 11 APPLICATION SPECIFIC



MALE PIGTAILS	FEMALE PIGTAILS	APPLICATION	COMPRESSOR TYPE
SE 02M	SE 02F	Mercedes Benz	Denso 6SBU16C/ 6SEU16C/ 6SAS14C/ 7SBU16C/ 7SEU16C & Valeo DCS17EC
SE 02M-U		Universal Pin Style	Plug In
SE 03M	SE 03F	Audi/Volkswagen	Sanden PXC16/ PXE16, Denso 7SBU16C/ 7SEU16C & HCC/Visteon VS16
SE 04M	SE 04F	Dodge/Jeep/Ram/ Chrysler/Sebring	Denso 6SEU16C/ 6SBU14C/ 7SBH17C
SE 05M-U	SE 05F	MBZ/BMW	Denso
SE 10M	SE 10F	Toyota/Lexus/Subaru	Denso 6SBU16C/ 6SEU16C, 7SBU16C/ 7SEU16C, TSB19C/ TSE17C/ TSE14C/ 5TSE10C/ 5SE11C/ 5SEU09C
SE 12M	SE 12F	Nissan/Infiniti/Renault	Valeo DCS14EC & Sanden PXC14
SE 16M	SE 25F	Ford	Ford
SE 22M	SE 25F	Universal Pin Style	Plug In
SE 23M	SE 26F	Universal Pin Style	Plug In
SE 30M	SE 30F	Kia/Hyundai	HCC/ Visteon VS18, Doowon DVE18
SE 02M-U	SE 31F	GM/Delphi/Volvo	Delphi CVC7E/ CVC6E/ CVC
SE 32M	SE 32F	MBZ/BMW	Denso 6SAS14C/ 6SBU14A/ 7SAS17C/ 7SBU16C/ 7SBU17A, Calsonic CSE717 & Sanden PXC16
SE 33M	SE 33F	Land Rover/Jaguar/Ford/ Fiat	Sanden PXC16/ PXE16 & Denso 7SBU16C/ 7SEU16C,
Se 34M	SE 26F	Kia/Hyundai	HCC/ Visteon VS18, Doowon DVE18
SE 36M	SE 26F	GM Delphi	Delphi CVC7E/ CVC6E/ CVC
SE 45M	SE 45F	Nissan/ Infiniti/ Renault:	Valeo DCS17EC/ DCS171C