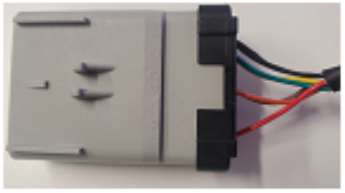
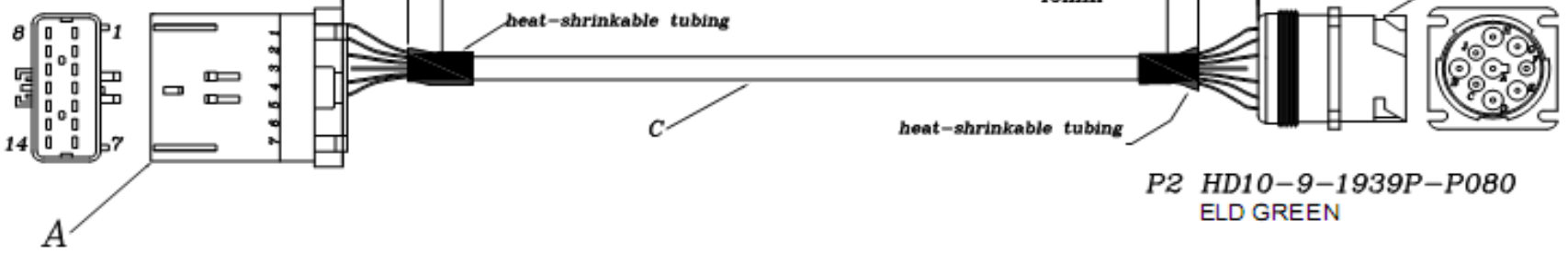
| NO. | MOULD NO. | | REMARK |
|---|---|---|---|
| 1 | | THE FIRST RELEASE | |



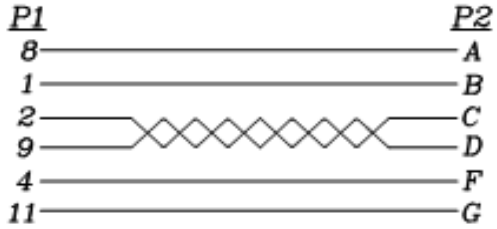



P1 RP1226 14PIN MALE

P2 HD10-9-1939P-P080
ELD GREEN

Ref. similar cables:
150041-A01-385
150262-M01-105

PIN ASSIGNMENT




+ Power on Pin 1 of RP1226
Some vehicles draw power from Pin 14 - ignition power
Confirm your vehicle power position / pin #

TESTING
1.Any Open,Short Miswiring & Intermittent are not permitted.
2.Contact Resistance:1Ω.
3.Insulation Resistance:50MΩ/250V DC MIN.
4.This product is ROHS compliant.

| ITEM | BILL OF MATERIAL /SPECIFICATION | QTY | UNIT |
|---|---|---|---|
| C | CABLE:OD7.0 1P(TWISTED)/20AWG+4C/20AWG+A1 BLACK PVC | 400 | MM |
| B | DETUSCH:HD10-9-1939P-P080 GREEN CONNECTOR | 1 | SET |
| A | APTIV:54201416 14PIN GRAY CONNECTOR | 1 | SET |

RoHS

| | | | |
|---|---|---|---|
| QUALITY SYMBOLS | 150108-A01-140 RP1226-ELD J1939M | AVR Global Technologies | |
| ▼*0 ▽*0 | PRODUCT NAME: RP1226 14PIN to 9PIN cable | 6869-143 | PART NO. |
| | Andy 2-23-22 | UNIT: MM | SHEET: 1/1 |
| | DRAWN BY | APPROVED BY | SIZE: A4 SCALE:1:1 REV: A/1 |

THIRD ANGLE PROJECTION