| Part Name | Description | Location | Part Type |
|-----------|-------------------------|----------|---------------------------|
| XSJ46 | | {GF 2 D} | physical_splice_connector |
| XSJ47 | | {LA 2 B} | physical_splice_connector |
| XSJ48 | | {LA 2 B} | physical_splice_connector |
| XSJ50 | | {CL 3 C} | physical_splice_connector |
| XSJ51 | | {GD 1 C} | physical_splice_connector |
| XSJ52 | | {GD 1 C} | physical_splice_connector |
| XSJ53 | | {DC 2 B} | physical_splice_connector |
| XSJ54 | | {DC 2 B} | physical_splice_connector |
| XSJ55 | | {DC 2 B} | physical_splice_connector |
| XSJ56 | | {DM 4 D} | physical_splice_connector |
| XSJ57 | | {DM 4 D} | physical_splice_connector |
| XSJ58 | | {DM 4 C} | physical_splice_connector |
| XSK1 | | {CG 0 B} | physical_splice_connector |
| XSK02 | GND | {FO 3 D} | physical_splice_connector |
| XSK4 | | {CG 2 B} | physical_splice_connector |
| XSK6 | | {CG 2 B} | physical_splice_connector |
| XSK06 | | {LA 1 B} | physical_splice_connector |
| XSK13 | | {LA 2 B} | physical_splice_connector |
| XSK15 | +15 ignition | {LB 1 B} | physical_splice_connector |
| XSK16 | | {LB 2 B} | physical_splice_connector |
| XSK17 | | {LB 1 C} | physical_splice_connector |
| XSK18 | | {ZC 2 C} | physical_splice_connector |
| XSK19 | | {LB 3 C} | physical_splice_connector |
| XSK20 | | {LA 1 C} | physical_splice_connector |
| XSK21 | | {LB 3 C} | physical_splice_connector |
| XSK22 | | {GF 1 B} | physical_splice_connector |
| XSK23 | | {GF 1 B} | physical_splice_connector |
| XSK24 | | {LB 2 B} | physical_splice_connector |
| XSK25 | | {LB 2 C} | physical_splice_connector |
| XSL1 | | {CG 1 E} | physical_splice_connector |
| XSL2 | | {CG 3 E} | physical_splice_connector |
| XSL10 | | {CU 2 D} | physical_splice_connector |
| XSL11 | | {CU 2 E} | physical_splice_connector |
| XSL12 | | {CU 2 E} | physical_splice_connector |
| XSL13 | | {CU 2 E} | physical_splice_connector |
| XSM01 | | {GN 1 B} | physical_splice_connector |
| XSM02 | | {ZC 1 C} | physical_splice_connector |
| XSM03 | Analogue ground sensors | {FO 2 C} | physical_splice_connector |
| XSM04 | +30 main switch | {FO 1 B} | physical_splice_connector |
| XSM05 | +15 ignition | {FO 2 B} | physical_splice_connector |
| XSP01 | | {BE 1 C} | physical_splice_connector |
| XSP02 | | {BE 0 C} | physical splice connector |

| Document Title | | | | | |
|-------------------|-------------|-----------|---------|--|--|
| WIRING DIAGRAM | | | | | |
| Document Type | | | | | |
| PRODUCT SCHEMATIC | | | | | |
| Document No | Issue Index | Volume No | Page No | | |
| 20904123 | 14 | 02(02) | 71(71) | | |