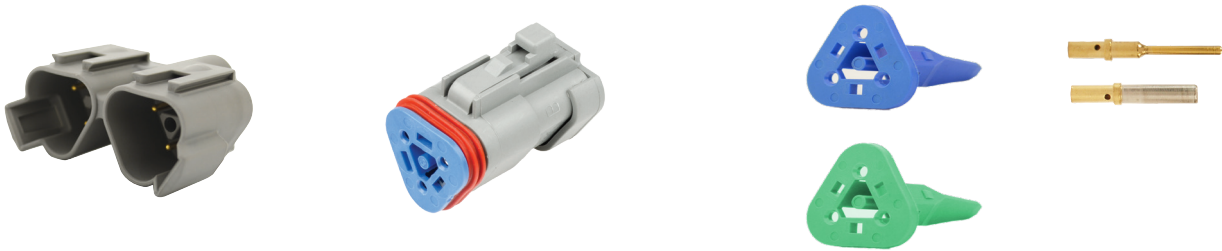


CONTROLLER AREA NETWORK



BAG

- J1939/11 Deutsch connector options
- Deutsch J1939/11 connectors are rugged field proven DT 3 pin connectors designed to meet the SAE requirements for 3-wire CAN applications linking ECUs for serial data communications
- The DT 3 way connectors accommodate the CAN_HI, CAN_LO & shield wires with a variety of options including "Y" receptacles, connectors with mounting flanges, keyed wedgelocks to prevent mis-mating & network terminating connectors with molded-in 120Ω resistors



PRODUCT INFORMATION

Part No.	Description	Reference	Qty
LV2280	3 Way Y-Piece Receptacle	DT04-3P-P007	1
LV2098	3 Way Plug with 120 Ohm Resistor	DT06-3S-P006	1
LV2094	3 Way Blue Wedgelock	W3S-1939	1
LV2097	3 Way Green Wedge	W3S-P012	10
LV2154	Gold Pin Terminal Size 16	0460-202-1631	100
LV2155	Gold Socket Terminal Size 16	0462-201-1631	100

CAN (CONTROLLER AREA NETWORKS)

CAN, or Controller Area Networks, are multiplexed control systems. Multiplexing allows multiple data signals to travel on the same wires, integrating separate electronic systems, applications to a single point of control & monitoring system.

