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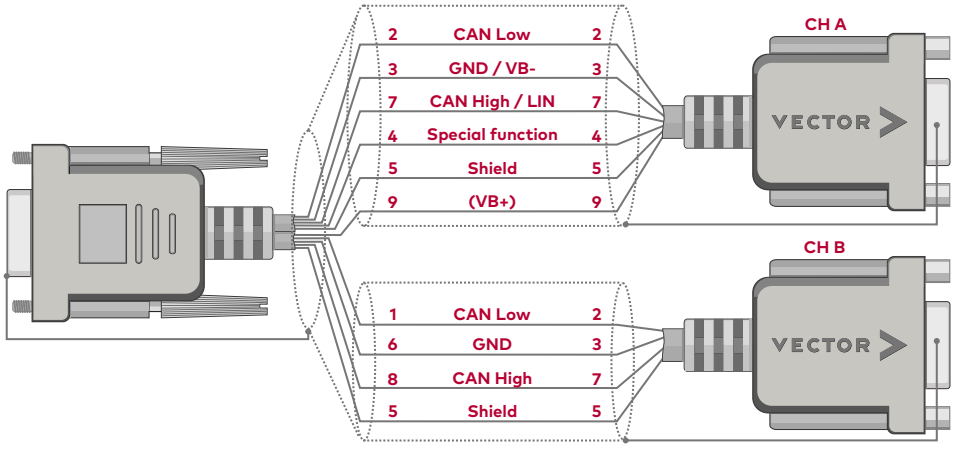
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6.1.7 CANcable 2Y

Y cable

Description	Y cable for Vector CAN/LIN interfaces with D-SUB9 double assignment (VN1600 interface family, VN8970 etc.). Splits the double assignment into two separate D-SUB9 connectors (CH A and CH B). Examples: ► **VN1610** - CH1/2 → Channel 1 (CH A) and 2 (CH B) ► **VN1630** - CH1/3 → Channel 1 (CH A) and 3 (CH B) - CH2/4 → Channel 2 (CH A) and 4 (CH B) ► **VN8970** - CH1/5 → Channel 1 (CH A) and 5 (CH B) - CH2/6 → Channel 2 (CH A) and 6 (CH B) - CH3/7 → Channel 3 (CH A) and 7 (CH B) - CH4/8 → Channel 4 (CH A) and 8 (CH B) The pin assignments of the D-SUB9 connectors CH A and CH B depend on the used bus transceivers inside the interface (see section D-SUB Pin Assignment on page 50).
Length	0.3 m
Connectors	1x female D-SUB9 connector 2x male D-SUB9 connectors
Temp. range	Fixed installation: -30 °C ...+80 °C Flexible use: -10 °C ...+80 °C
Min. bending radius	Fixed installation: 27.5 mm Flexible use: 55.0 mm
Part number	05075

Setup



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