

CABLE RETROFITS WHEN REPLACING MODEL LP SENSORS WITH INTEGRAL C-STYLE OR IN-LINE H OR J STYLE CONNECTORS

Adapter Cable Description and Specifications	Sensor Replacement	Cable Length		Part Number
		1 ft.	7 ft.	
5-pin Female (M12) to 8-pin male AMP cable connections 	EP/ER Analog		●	254259
8-pin Female (M12) to 8-pin male AMP cable connections 	EP/ER Start/Stop		●	254261

Adapter Cable
Retrofit Options

CABLE RETROFITS WHEN REPLACING E-SERIES WITH INTEGRAL 6-PIN (D60) CONNECTORS

Adapter Cable Description and Specifications	Sensor Replacement	Cable Length 300 mm	Part number
5-pin female (M12) to 6-pin male D60 cable connections 	E-Series 2011	●	254257
8-pin female (M12) to 6-pin male D60 cable connections 	E-Series 2011	●	254258

CABLE RETROFIT WHEN REPLACING L-SERIES SENSORS WITH REVERSE-ACTING OUTPUT

Adapter Cable Description and Specifications	Sensor Replacement	Cable Length	Part number
Female, straight exit D6 to male D6 cable connections 	GH/GP Reverse-acting Analog	1 ft.	253411