



















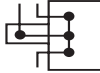




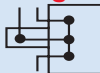




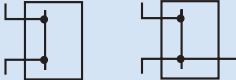















3M™ 710 Connector Splicing System Splicer's Guide

Type of Splice	Connector Code	Connector Diagram			Gauge Range
		CAP	MODULE	INDEX	
Straight or Half-Tap Dry  PIC or Pulp Insulation with Copper Conductor	3M710-SD1-5 Standard Gauge				22 - 26
	3M710-SD1-25 Standard Gauge				24 - 26
	3M710-SDL-25 Large Gauge				22 - 24
Straight Only Filled  PIC Insulation with Copper Conductor	3M710-SC1-5 Standard Gauge				22 - 26
	3M710-SC1-25 Standard Gauge				24 - 26
	3M710-SCL-25 Large Gauge				22 - 24
Bridge Dry  PIC or Pulp Insulation with Copper Conductor	3M710-BD1-5				22 - 26
	3M710-BD1-25				22 - 26
Bridge Filled  PIC Insulation with Copper Conductor	3M710-BC1-5				22 - 26
	3M710-BC1-25				22 - 26
Straight or Half-Tap Filled  PIC Insulation with Copper Conductor	3M710-TC1-5 Standard Gauge				22 - 26
	3M710-TC1-25 Standard Gauge				24 - 26
	3M710-TCL-25 Large Gauge				22 - 24
Cap Dry	3M710-CD1-25				
Cap Filled	3M710-CC1-25				
Index Dry	3M710-ID1-25 Standard Gauge				24 - 26
	3M710-IDL-25 Large Gauge				22 - 24

Recommend use of 3M™ Scotchlok™ Connectors on 19-gauge conductors.

Index Color Schematic:
 Gray = Standard Gauge
 Blue = Large Gauge

Background Color Schematic:
 White = Standard
 Blue = Water Resistant

