

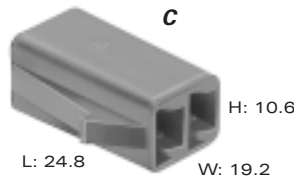


Using a proven terminal interface technology and an enhanced crimp configuration, 56 Series Device Connections remain an industry standard. A number of standard industry device connection systems are immediately available.

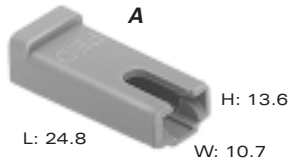


### 56 SERIES FEMALE TERMINALS UNSEALED

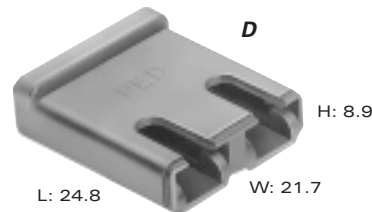
Part #	Cable Range (mm <sup>2</sup> )	Material	Plating
12124512*	0.80-0.50	Brass	Tin
12124513	0.80-0.50	Brass	Tin
12124515*	2.0-1.0	Brass	Tin
12124517	2.0-1.0	Brass	Tin
12124518*	3.0	Brass	Tin
12124519	3.0	Brass	Tin
12124520*	0.80-0.50 (2 Req'd.)	Brass	Tin
12124522*	2.0-1.0 (2 Req'd.)	Brass	Tin
12124523	2.0-1.0 (2 Req'd.)	Brass	Tin



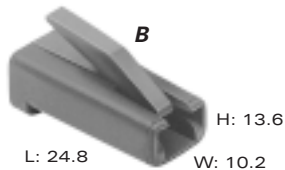
**C PART NO: 08900863**  
 DESCRIPTION: Connector 2F  
 SIZE: 24.8L x 10.6H x 19.2W  
 COLOR: Black  
 MATERIAL: PP  
 TERMINALS: See Above, 56 Series  
 TYPICAL APP: Switch



**A PART NO: 12015306**  
 DESCRIPTION: Connector 1F  
 SIZE: 24.8L x 13.6H x 10.7W  
 COLOR: Gray  
 MATERIAL: PA66 HS IM  
 TERMINALS: See Above, 56 Series  
 TYPICAL APP: Switch



**D PART NO: 02973407**  
 DESCRIPTION: Connector 2F  
 SIZE: 24.8L x 8.9H x 21.7W  
 COLOR: Black  
 MATERIAL: PP  
 TERMINALS: See Above, 56 Series  
 TYPICAL APP: Various



**B PART NO: 12004267**  
 DESCRIPTION: Connector 1F  
 SIZE: 24.8L x 13.6H x 10.2W  
 COLOR: Black  
 MATERIAL: PP IM  
 TERMINALS: See Above, 56 Series  
 TYPICAL APP: Horn

**SECTION NOTES:**

Contact your regional support representative at the number listed below.

- Nib on terminal provides increased retention when used with specific mating blade.