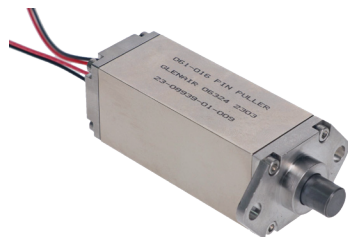


SERIES 06

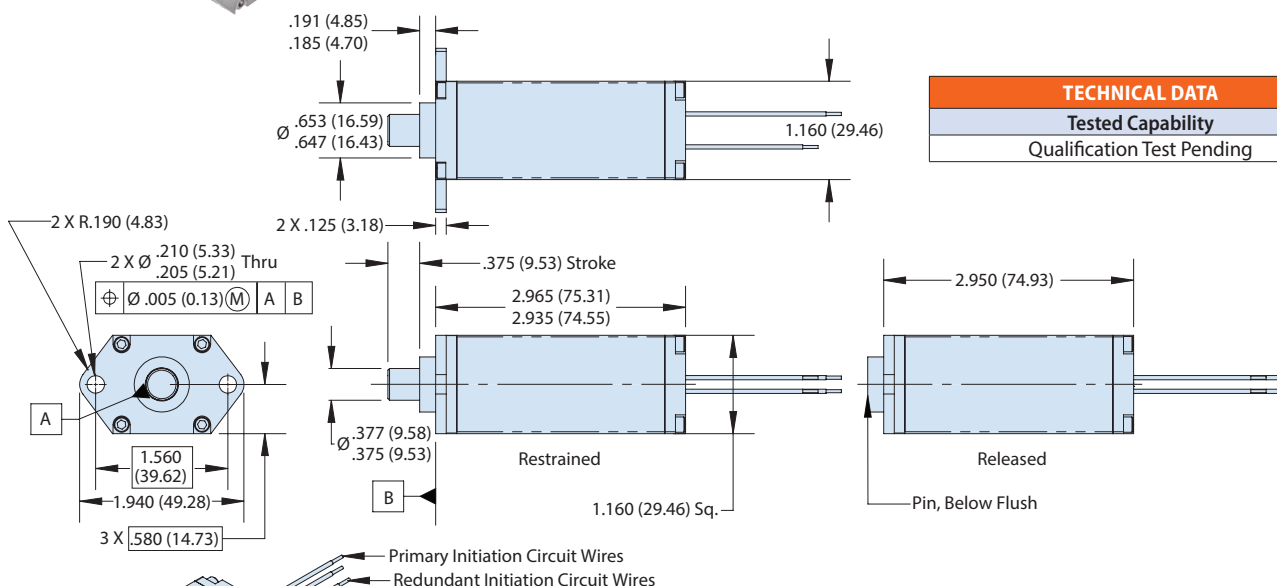
Hold-Down and Release Mechanisms



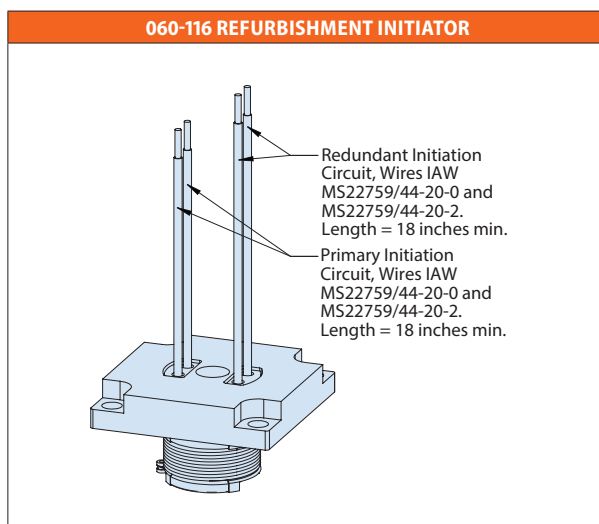
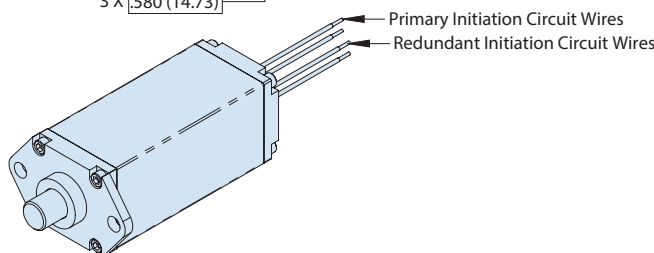
061-016 Medium-Duty Pin Puller · Redundant circuit 115 lb. pull force



HOW TO ORDER		
Sample Part No.	061-016	-1450
Basic Part No.	Medium-Duty Pin Puller, Redundant Circuit	
Mod Code	-1450 = 80µin (2µm) wire silver plating XL-ETFE Omit for standard MS22759/44 wire	



TECHNICAL DATA
Tested Capability
Qualification Test Pending



FEATURES AND BENEFITS

- Redundant initiation: 2 initiation points
- Field refurbishable: Initiator can be replaced in less than 15 minutes by trained personnel
- Packaging: External housing typically supplied with two mounting points. Custom housings and mountings available
- Connectorization: Standard design supplied with wire inputs. Connectorized versions available.
- Initiation circuit wires supplied 18" standard. Custom lengths are available, consult factory.

MATERIALS/FINISH

- Housing: Al Alloy / Electroless Nickel IAW AMS-C-26074
- Pin: Stainless Steel / Passivated
- Insulator: Torlon
- Wire: GS22759-44 silver-plated XL-ETFE. Use Mod Code -1450 for Red Plaque resistant 80µin (2µm) Ag plating.