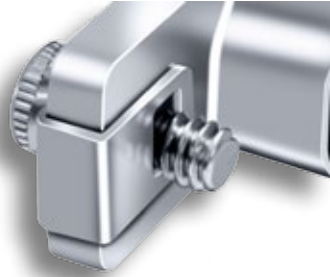


Stainless Steel Jackscrew Kits with C Clips 179-013-XX



C CLIP JACKSCREW KITS



C Clip Jackscrew Kits offer an alternative to e-ring jack screw kits. The c clip fits over the flange and, unlike e-rings, cannot be dislodged in handling or use.

Corrosion-Resistant Steel – The clip is made from 17-7PH spring temper stainless steel. The jack screw is made from 125 KPSI tensile strength stainless steel, passivated.

Order Two Kits Per Connector. Each kit consists of one jack screw and one c clip.

Application Note: The magnetic permeability of the c clip exceeds the 2.0 μ maximum of MIL-DTL-83513.

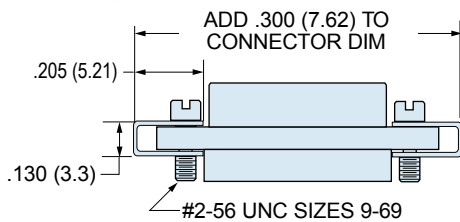


Figure 1
C Clip for Size 9 to Size 69 Pin Micro-D

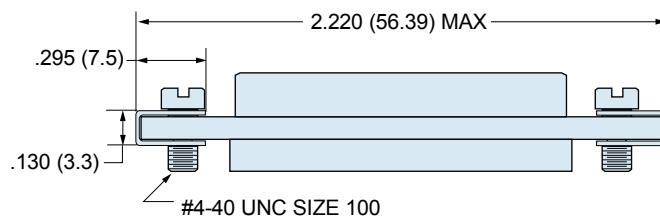


Figure 2
C Clip for Size 100 Micro-D

Part Number	Jackscrew Type	Thread Size	Configuration	Recommended Max. Torque	Max. Weight In Grams (2 Kits)
179-013-1S	Slot Head	#2-56 UNC	Figure 1	2.5 inch-pounds	1.0
179-013-1H	Hex head	#2-56 UNC	Figure 1	2.5 inch-pounds	1.0
179-013-2S	Slot Head	#4-40 UNC	Figure 2	4.0 inch-pounds	1.5
179-013-2H	Hex head	#4-40 UNC	Figure 2	4.0 inch-pounds	1.5

REPLACEMENT HARDWARE KITS FOR C CLIP MICRO-D BACKSHELLS



Replacement Hardware Kits for Standard Series 50 Micro-D Backshells.

Order Two Kits Per Connector. Each Jackscrew kit consists of one jack screw and one c clip.

Corrosion-Resistant Steel – The clip is made from 17-7PH spring temper stainless steel. The jack screw is made from 300 series stainless steel, passivated.

Fillister Head Jackscrew		Hex Head Jackscrew		Extended Jackscrew		Jackpost	
Part Number	Thread Size	Part Number	Thread Size	Part Number (dash # = size)	Overall Length	Part Number	Thread Size
687-152-01B	#2-56 (9-69 pin)	687-152-01	#2-56 (9-69 pin)	687-439-09	1.27 (32.3)	687-194	#2-56 (9-69 pin)
687-152-02B	#4-40 (100 pin)	687-152-02	#4-40 (100 pin)	687-439-15	1.40 (35.6)	687-194-1	#4-40 (100 pin)
				687-439-21	1.52 (38.6)		
				687-439-25	1.58 (40.1)		
				687-439-31	1.64 (41.7)		
				687-439-37	1.68 (42.7)		
				687-439-51	1.71 (43.3)		
				687-439-100	1.81 (46.0)		