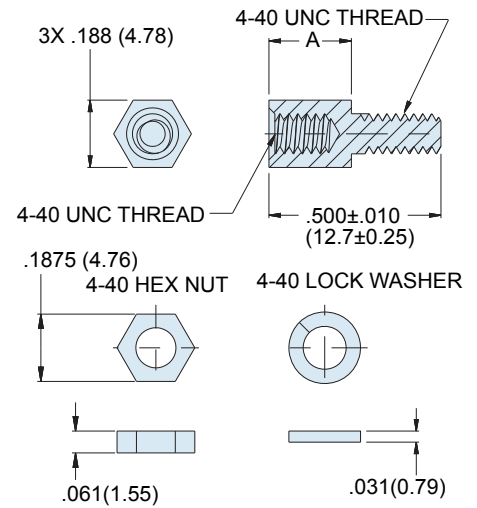### 289-015 JACKPOST KIT FOR HIPER-D® CABLE CONNECTORS

Jackpost kits for panel mounting of HiPer-D® cable connectors. 289-015 jackposts fit HiPer-D® cable connectors 280-018P, 280-019S, 280-046P and 280-047S. For front-mounted and cable-mounted connectors, use 289-015-A. For rear panel mounted connectors, choose the correct jackpost based on panel thickness. #4-40 UNC 2B threads. One kit consists of (2) jackposts, (2) hex nuts and (2) split lockwashers. 300 series stainless steel, passivated.

289-015

Hiper-D Jackpost Kits for Cable Connectors			
Panel Thickness	Part Number	A	
In.	mm.		In.	mm.
In.	mm.	Part Number	In.	mm.
(none)	(none)	**289-015-A**	.250	6.35
.031	0.79	**289-015-B**	.219	5.56
.047	1.19	**289-015-C**	.203	5.16
.062	1.57	**289-015-D**	.188	4.78
.093[1]	2.36[1]	**289-015-D**	.188	4.78
.125[1]	3.18[1]	**289-015-D**	.188	4.78
Note (1) Panels thicker than .062 (1.57) must be counter-bored.				

3X .188 (4.78)
4-40 UNC THREAD — A
4-40 UNC THREAD
.500±.010 (12.7±0.25)
.1875 (4.76)
4-40 HEX NUT
4-40 LOCK WASHER
.061(1.55)
.031(0.79)

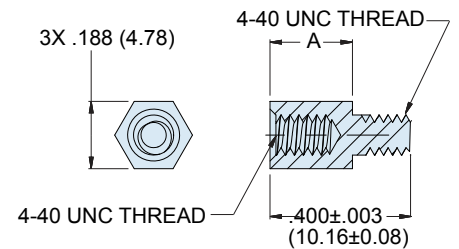### 289-016 JACKPOST KIT FOR LOW PROFILE PCB CONNECTORS

289-016

Stainless steel jackposts for panel mounting of low profile HiPer-D® PCB connectors. For freestanding connectors, use 289-016-A. For rear panel mounted connectors, choose the correct jackpost based on panel thickness. #4-40 UNC 2B threads. 300 series stainless steel, passivated. One kit consists of (2) jackposts. Install into connector flange with threadlocking compound (not supplied).

Hiper-D Jackpost Kits for PCB Connectors			
Panel Thickness	Part Number	A	
In.	mm.		In.	mm.
In.	mm.	Part Number	In.	mm.
(none)	(none)	**289-016-A**	.250	6.35
.031	0.79	**289-016-B**	.219	5.56
.047	1.19	**289-016-C**	.203	5.16
.062	1.57	**289-016-D**	.188	4.78
.093[1]	2.36[1]	**289-016-D**	.188	4.78
.125[1]	3.18[1]	**289-016-D**	.188	4.78
Note (1) Panels thicker than .062 (1.57) must be counter-bored.				

3X .188 (4.78)
4-40 UNC THREAD — A
4-40 UNC THREAD
.400±.003 (10.16±0.08)

Jackpost General information		
Mounting torque	4-40 thread	5.0 - 6.0 inch pounds
Mating torque	4-40 thread	3.5 – 4.0 inch pounds

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