

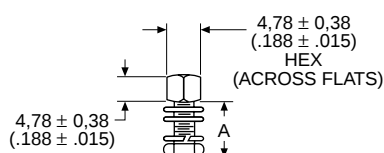
Female Screw Lock



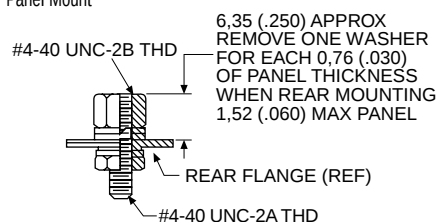
Kit consists of 1 nut, 3 washers, 1 lock washer, 1 hex nut
Order 2 per connector

Material: Steel

Front Panel Mount



Rear Panel Mount



NOTE: (1) A 6 inch/pound (female) and 4 inch/pound (male) maximum torque during assembly is recommended on steel screw lock assemblies.
(2) A third flat washer is supplied for front panel mounting of tab shell connectors.

Yellow Chromate over Cadmium	Mil Spec Part Number	Zinc With Clear Chromate	A ±0.38 (.015)
D20418-2	M24308/26-1	D20418-80	7.92 (.312)
D20418-50	—	—	12.70 (.500)
D20418-39	M24308/26-2	—	15.88 (.625)
D20418-74	—	—	19.05 (.750)

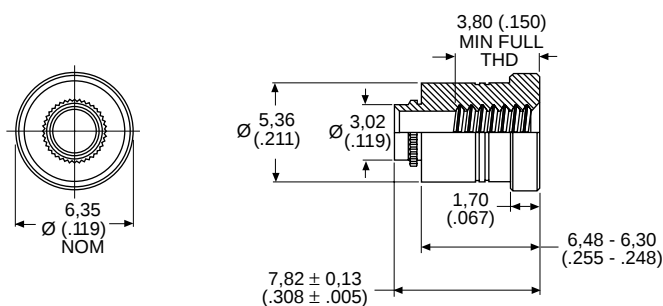
Female Screw Lock for High Volume Applications



Order 2 per connector
Tool required for installation. See page 211.

Material: Steel

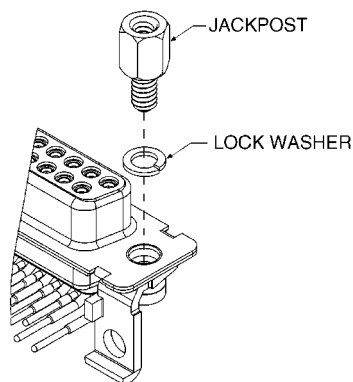
Finish: Zinc



NOTE: Not suitable for rear panel mounting.

Part Number	Thread Code	Nominal Panel Thickness
980-2000-858	#4-40	1.09 - 0.91 (.043 - .036)
980-2000-859	M3	1.09 - 0.91 (.043 - .036)

Screw Locks for Connectors with Integral Threaded Inserts

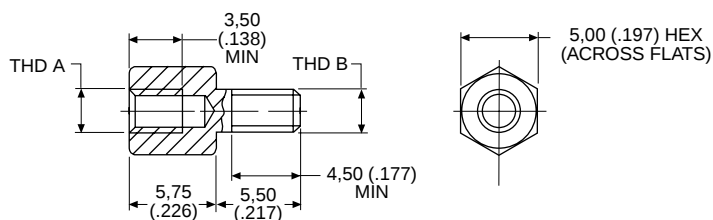


Kit consists of 1 jackpost, 1 lock washer
Order 2 per connector

Material: Brass

Finish: Nickel

Jackpost



Part Number	Thread Code	
	THD A	THD B
D121073-39	#4-40 UNC-2B	#4-40 UNC-2A
D121073-40	M3	#4-40 UNC-2A
D121073-41	#4-40 UNC-2B	M3
D121073-42	M3	M3