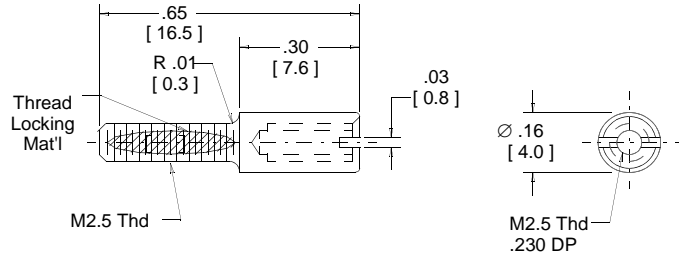


3M™ Mini D Ribbon (MDR) Connectors

I/O Mounting Hardware - Jacksockets

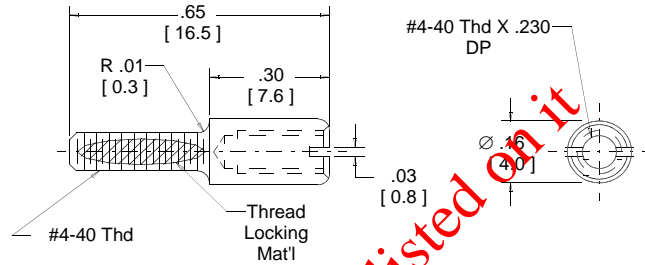
3341-XX Series

3M Part Number
3341-10



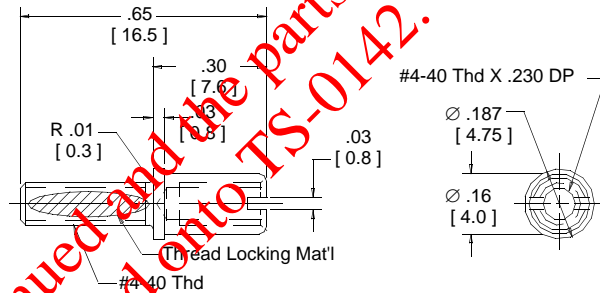
Material: ST. Steel
Plating: Passivated
Thread Size: M2.5/M2.5, 2.5 inch/lbs.
Package Size: 200 Pieces

3M Part Number
3341-16



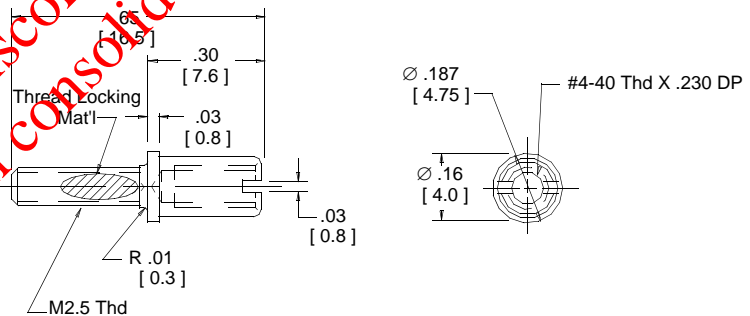
Material: ST. Steel
Plating: Passivated
Thread Size: #4-40/#4-40, 3.5 inch/lbs.
Package Size: 200 Pieces

3M Part Number
3341-17



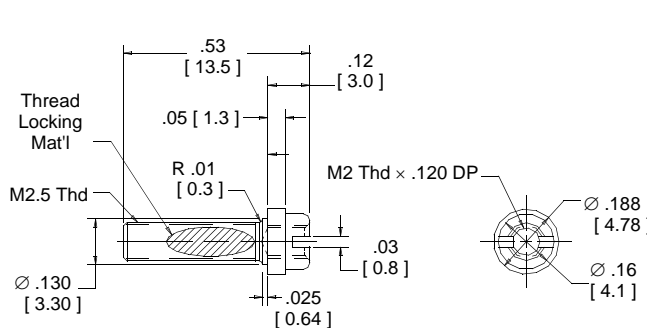
Material: ST. Steel
Plating: Passivated
Thread Size: #4-40/#4-40, 3.5 inch/lbs.
Package Size: 200 Pieces

3M Part Number
3341-13



Material: ST. Steel
Plating: Passivated
Thread Size: M2.5/#4-40, 2.5 inch/lbs.
Package Size: 200 Pieces

3M Part Number
3341-25



Material: ST. Steel
Plating: Passivated
Thread Size: M2.5/M2, 2.5 inch/lbs.
Package Size: 200 Pieces

Inch		
[mm]		
Tolerance Unless Noted		
	.0	.00
	.00	.000
inch	±.1	±.01
		±.005

[] Dimensions for Reference Only

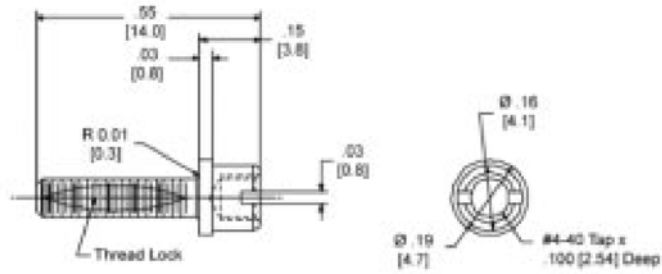
TS-0502-10
Sheet 1 of 2

3M™ Mini D Ribbon (MDR) Connectors

I/O Mounting Hardware - Jacksockets

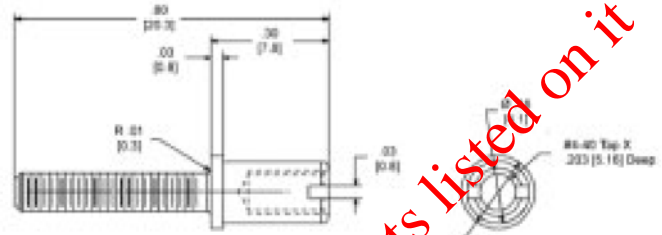
3341-XX Series

3M Part Number
3341-31



Material: ST. Steel
Plating: Passivated
Thread Size: M2.5/#4-40, 2.5 inch/lbs.
Package Size: 200 Pieces

3M Part Number
3341-32



Material: ST. Steel
Plating: Passivated
Thread Size: M2.5/#4-40, 2.5 inch/lbs.
Package Size: 200 Pieces

Note: Parts shown are RoHS* compliant.
Date Modified: March 29, 2006

TS-0502 has been discontinued and the parts listed on it have been consolidated onto TS-0142.

RoHS = Directive 2002/95/EC, Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment
"RoHS compliant" means that the product or part does not contain any of the following substances in excess of the following maximum concentration values in any homogeneous material: (a) 0.1% (by weight) for each of lead, mercury, hexavalent chromium, polybrominated biphenyls or polybrominated diphenyl ethers; or (b) 0.01% (by weight) for cadmium. Lead, mercury, cadmium, or hexavalent chromium may be present in the product or part in an exempt application as listed in the Annex to the RoHS Directive.

TS-0502-10
Sheet 2 of 2

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