

201047-2 Product Details



201047-2

TE Internal Number: 201047-2 🞻 Active

M Series Connectors

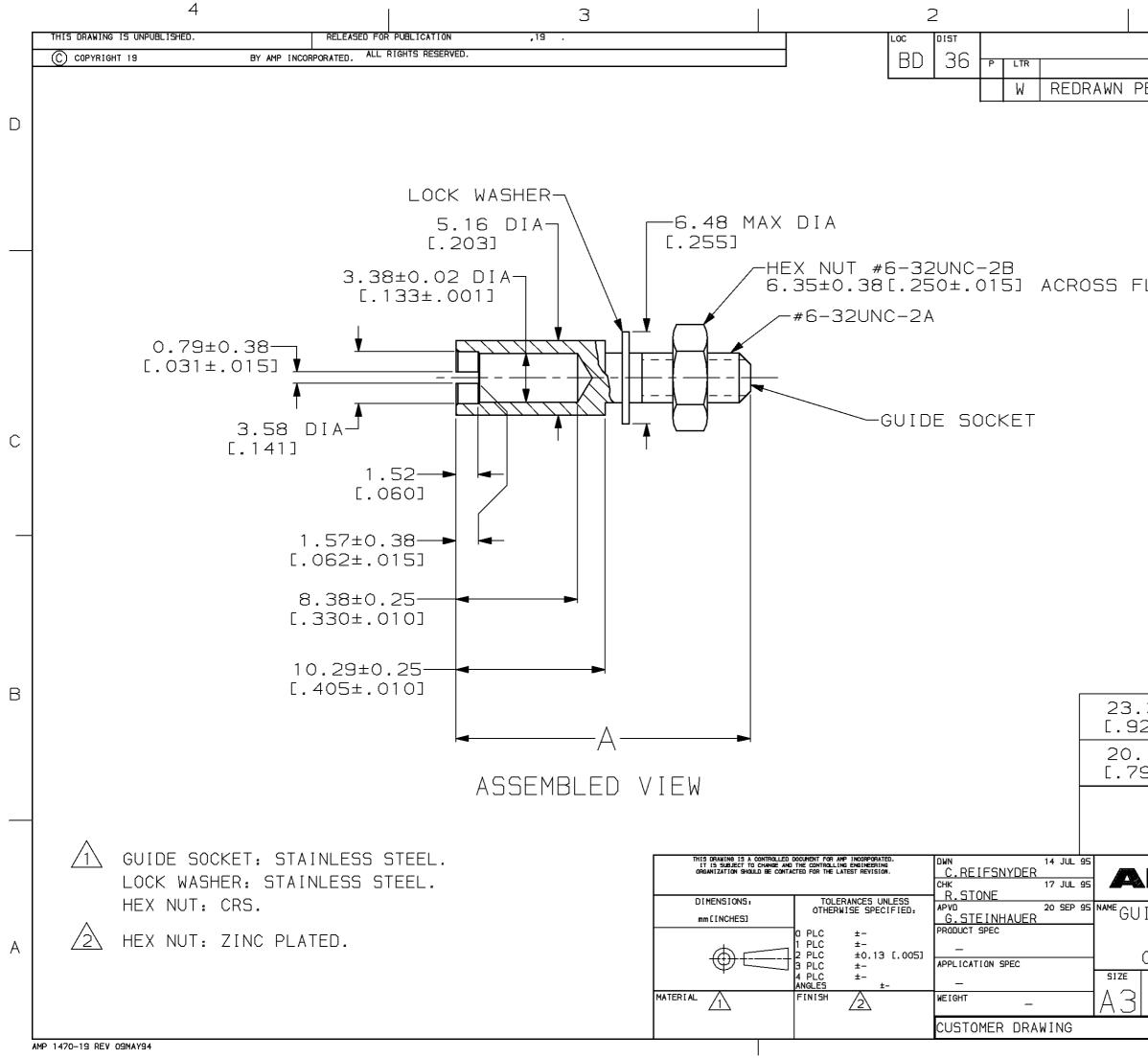
n Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- Product Series = M Series
- Product Series = In Series
 Hardware
 Hardware Type = Guide Socket Kit
 Guide Pin/Socket Type = Corner
 Thread Size = 6-32

Documentation & Additional Information				
Product Drawings: • GUIDE SOCKET KIT, UNASSEMBLED RECTANGULAR, MINIATURE (PDF, English)	Additional Information: • Product Line Information			
Catalog Pages/Data Sheets: • M_SERIES_PIN_AND_SOCKET_CONNECTORS (PDF, English)	Related Products: • Tooling			
Product Specifications: None Available 				
Application Specifications: None Available 				
Instruction Sheets: • Corner Guide and Center Guide Pin and socket Kits Fo (PDF, English) • AMP* 29 POSITION (MIXED) SERIES M CONNECTOR (PDF, English)				
 CAD Files: (CAD Format & Compression Information) 2D Drawing (DXF, Version W) 3D Model (IGES, Version W) 3D Model (STEP, Version W) 				

Product Type Features: • Product Series = M Series	 Housing Features: Mating Alignment = Without
 Product Type = Hardware 	
 Thread Size = 6-32 Strain Relief = Without 	Industry Standards: • RoHS/ELV Compliance = RoHS compliant, ELV compliant • Lead Free Solder Processes = Not relevant for lead free
• Sealed = No	 Lead Free Solder Processes = Not relevant for lead free process
Mechanical Attachment: • Hardware Type = Guide Socket Kit • Mounting Hardware = Nuts and Lockwashers Dimensions: • Length (X-Axis) (mm [in]) = 20.19 [0.795] • Width (Z-Axis) (mm [in]) = 6.48 [0.255] • Profile Height (Y-Axis) (mm [in]) = 7.35 [0.289]	 RoHS/ELV Compliance History = Always was RoHS compliant Conditions for Usage: For Use With = 28 Position High Voltage Connectors, 75, 104 and 160 Cf Position Standard Connectors, 75, 104 and 160 Cf Position Posted Connectors, 29 Position Mixed Connectors, 12 Position High Current Connectors Packaging Features:
Body Features: • Guide Pin/Socket Type = Corner	 Packaging Method = Bag Packaging Quantity = 100
Mating Retention = Without	 Other: Brand = AMP Comment = Hardware supplied unassembled.



	I				
REVISIONS					
DESCRIPTION		DATE	DWN	APVD	
PER EC 0020-1	178-94	14 JUL 95	_	_	
					D
LATS					С
37±0.25 20±.010] 19±0.25 95±.010]	20	1047- 1047- PART			В
A		UMBER			
IDE SOCKET RECTANGULA CORNER, COM CAGE CODE	R, MINIA PLETE, M AWING NO	PA 171 SSEMB TURE, 1 SERII 7	LED ES		А