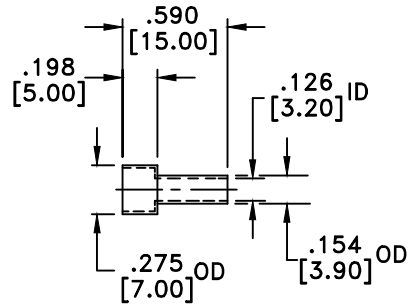
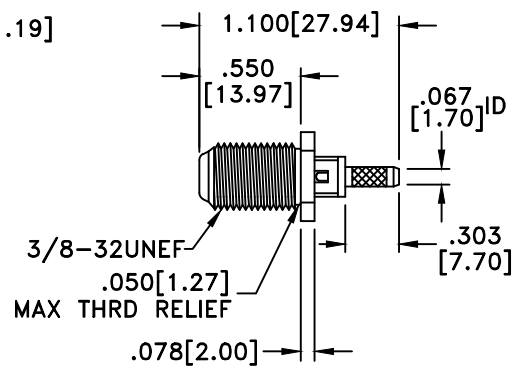
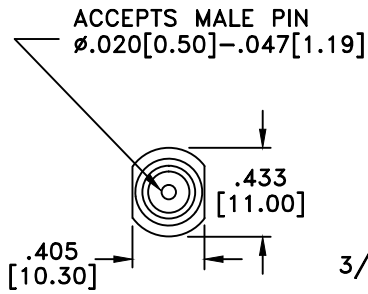
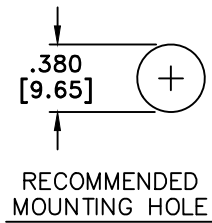
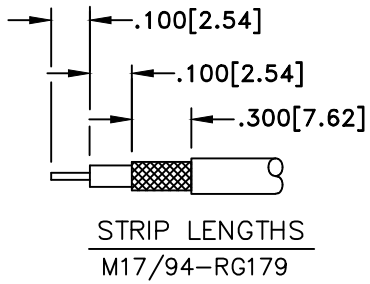


RevNo	Revision Notes	Date	Checked
1	Body plating changed to bright acid tin	011705	PC
2	Contact materials specified; high performance design called out; RoHS compliant	120705	GC



RoHS Compliant

MATERIAL	
BODY	BRASS
BODY PLATING	BRIGHT ACID TIN
CONTACT	BRASS
CONTACT PRONGS	BERYLLIUM COPPER
CONTACT PLATING	GOLD
DIELECTRIC	TEFLON (PTFE)
FERRULE	BRASS
FERRULE PLATING	BRIGHT ACID TIN
75 Ohm IMPEDANCE	
500V PEAK VOLTAGE RATING	
TEMPERATURE RANGE: -55°C TO +155°C	
INTERFACE DIMENSIONS SIMILAR TO MIL-C-39012	

HIGH PERFORMANCE DESIGN

MILLIMETER WAVE TECHNOLOGIES 6501 W. FRYE ROAD, #23 CHANDLER, AZ 85226			F FEMALE CHASSIS MOUNT SOLDER/CRIMP CABLE END H/P 75 OHMS			
Designed by N. JAIN	Checked by W. CANON	Approved by A. LEE	File name MW-820-179-75Y	TITLE MW-820-179-75Y		
TOLERANCES DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED DECIMALS ANGULAR .XX ± .02 ± .06 .XXX ± .005 DO NOT SCALE THIS DRAWING			ALL DIMENSIONS ON THIS DRAWING ARE FOR REFERENCE PURPOSES ONLY AND ARE SUBJECT TO CHANGE.		REV. 2 DATE 032901	Scale NONE Sheet 1 of 1