

MATERIALS AND FINISHES

SMA JACK: SEE SD-73391-026

MMCX PLUG: SEE SD-73415-112

CABLE: RG316

SHRINK TUBE: VERSAFIT

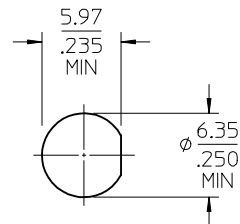
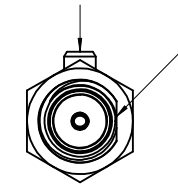
CABLES WILL BE INDIVIDUALLY BAGGED

BAG LABEL:

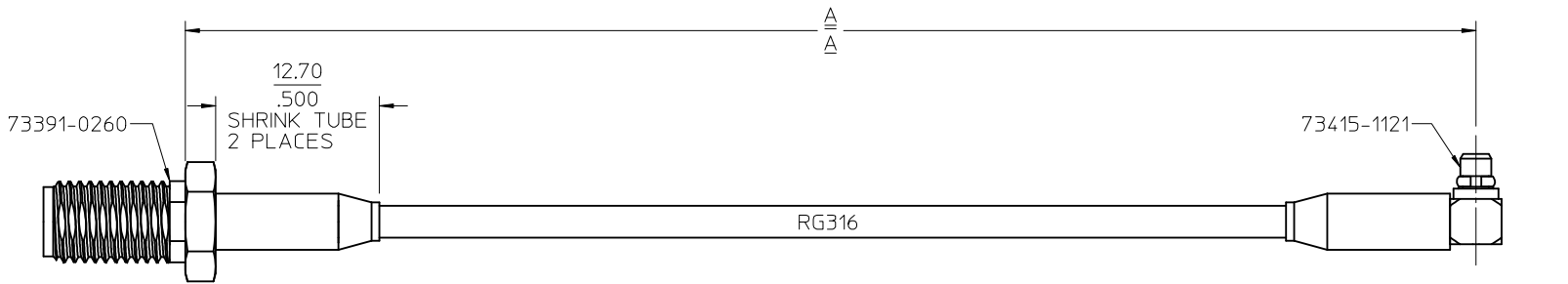
MOLEX: P/N

DATE CODE

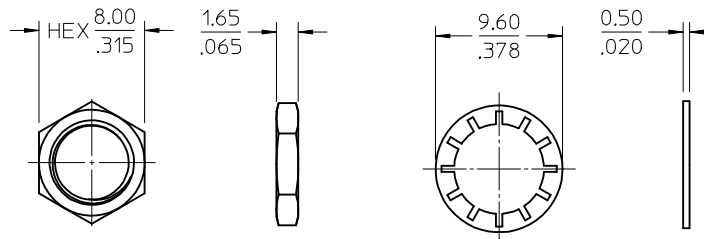
D-FLAT
ORIENTATION



RECOMMENDED PANEL CUTOUT
MAX PANEL THICKNESS 3.18 (.125)



HARDWARE WILL BE
ASSEMBLED TO SMA
FOR SHIPMENT



89761-6822	18.0±.35	457.2±8.89	POLYBAG
89761-6821	12.0±.25	304.8±6.35	POLYBAG
89761-6820	6.00±.25	152.4±6.35	POLYBAG
PART NO.	IN	MM	PACKAGING
A			

CECC-22-340	INTERFACE MMCX
MIL-STD-348A, FIG. 310.2	INTERFACE SMA
SPECIFICATION	DESCRIPTION

CHG: REGENERATED IN SYSTEM PER RF12-E082 EC NO: URF2013-0035 2012/07/13 DRWNR:YEH CHKD: APPR:MHUANG 2012/07/28 REV	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE 3.5:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION			
		 =0  =0  =0		mm	INCH	DRAWN BY AZR	DATE 2009/01/08	TITLE CA SMA J STR BKHD TO MMCX P R/A W/RG316 CA-SMAJ/MMCXP, EWR-3874 molex				
			4 PLACES	± ---	± ---	CHECKED BY SSS	DATE 2009/01/08					
			3 PLACES	± ---	± ---	APPROVED BY JWIENER	DATE 2010/03/08					
			2 PLACES	± ---	± ---	MATERIAL NO.					DOCUMENT NO.	SHEET NO.
			1 PLACE	± ---	± ---	SEE TABLE					SD-89761-682	1 OF 1
		0 PLACE	± ---	± ---	ANGULAR ± 2 °		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			