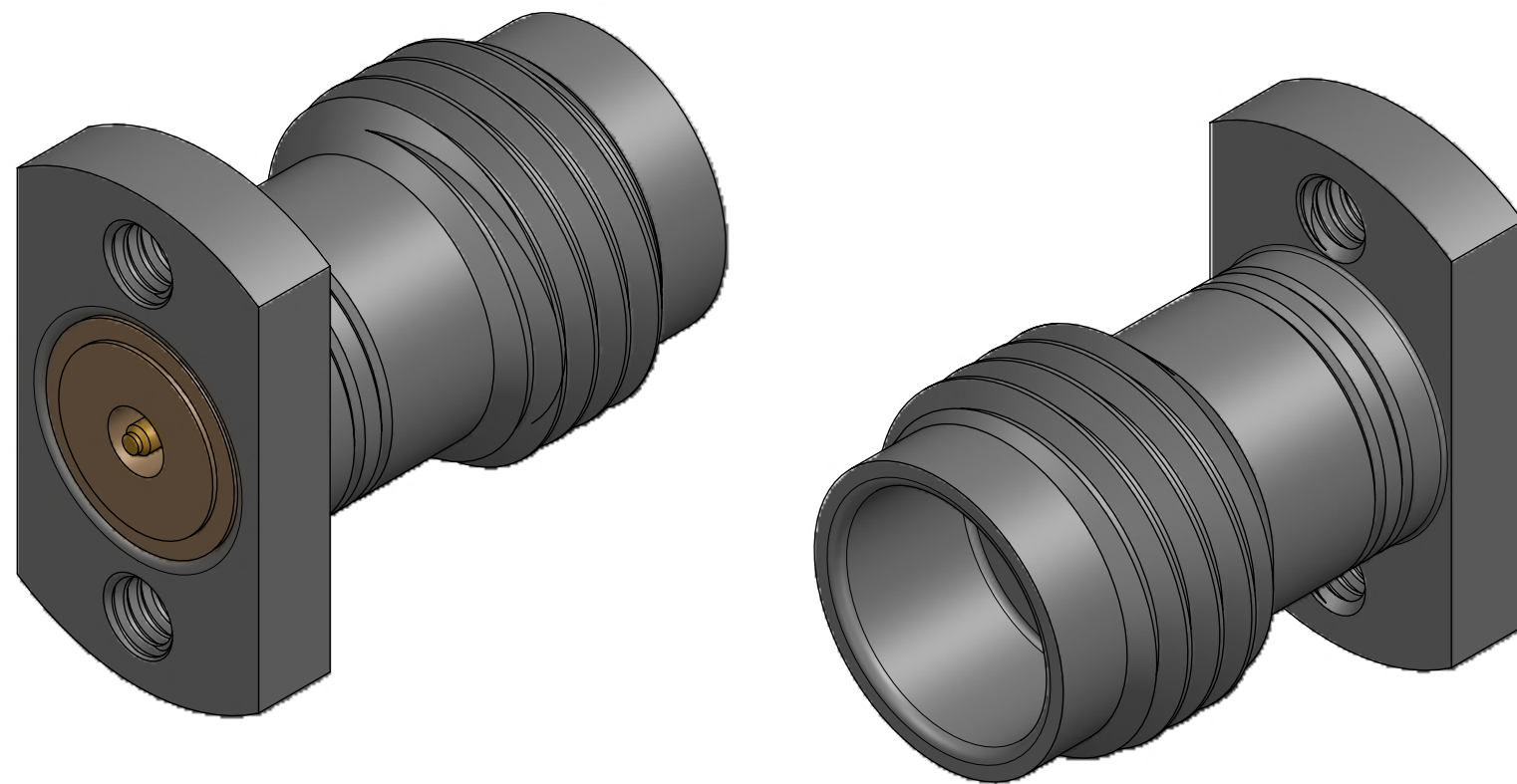
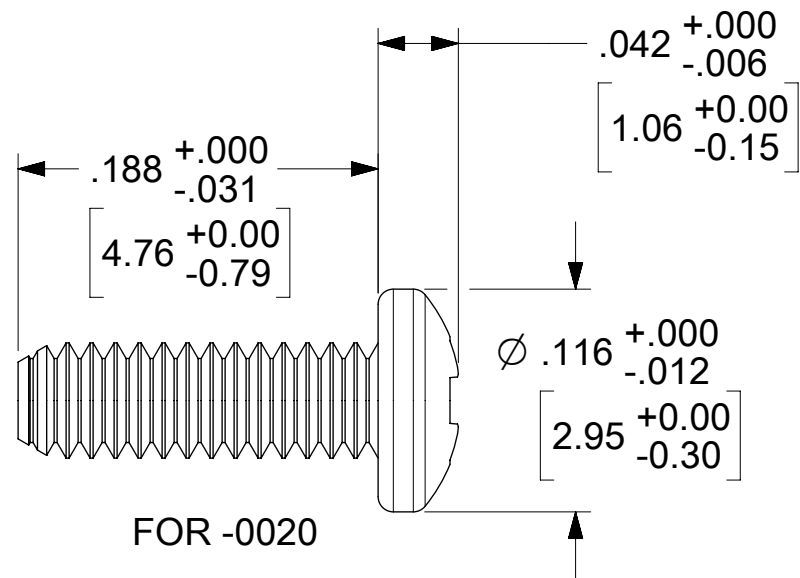


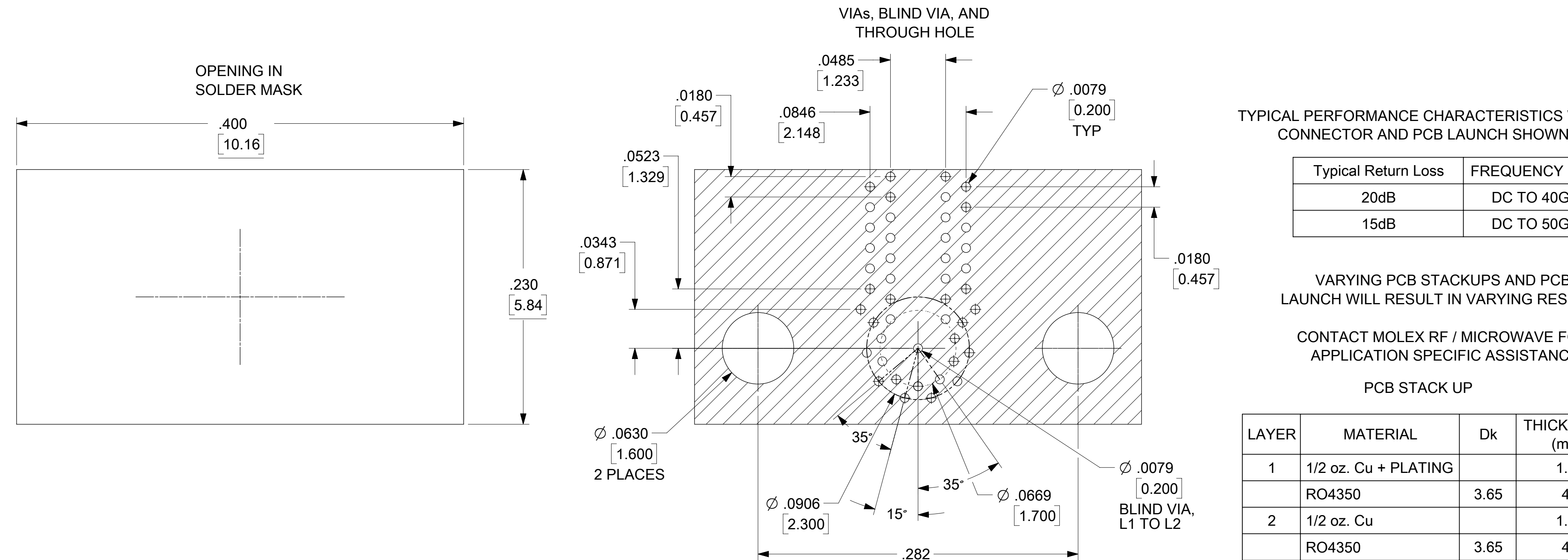
SEE AS-89675-446 FOR INSTRUCTIONS ON
MOUNTING CONNECTOR ON A PCB



DOCUMENT STATUS	P1	RELEASE DATE	2020/10/20	20:17:47
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FORMAT: Eng-Jega-master-ib-prod-C	12	11	10	
REVISION: E				
PUBLISHED: 2012-11-14				

ALL HATCHED SURFACES SHOWN BELOW ARE COPPER (Cu)



VARYING PCB STACKUPS AND PCB
LAUNCH WILL RESULT IN VARYING RESULTS

CONTACT MOLEX RF / MICROWAVE FOR
APPLICATION SPECIFIC ASSISTANCE

* SUBSEQUENT LAYERS MAY BE ADDED AS
REQUIRED FOR INDIVIDUAL APPLICATIONS



FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
	DIMENSION UNITS		SCALE		CURRENT REV DESC: CHG: CORRECTED PART# DESCRIPTION AND PCB THICKNESS FOR -0020 AND -0022.				molex							
	IN/MM		NTS													
	GENERAL TOLERANCES (UNLESS SPECIFIED)								EC NO: 647448 DRWN: BSHAH CHK'D: AROBERTSON APPR: AROBERTSON				2020/10/01 2020/10/20 2020/10/20			
		MM		INCH												
	4 PLACES		±		±	2.4MM JACK VERTICAL PCB 50? COMPRESSION EWR-10014, 2.4MM-JR/PCB										
	3 PLACES		±		± 0.005											
	2 PLACES		±	0.13	± 0.01	PRODUCT CUSTOMER DRAWING										
	1 PLACE		±	0.25	±											
	0 PLACES		±		±	DOCUMENT NUMBER				DOC TYPE	DOC PART	REVISION				
DIVISIONAL SYMBOLS	ANGULAR TOL		±	2.0 °		SD-73387-002				PSD	001	D7				
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER		CUSTOMER		SHEET NUMBER			
					 		C-SIZE	73387	SEE TABLE				2 OF 2			