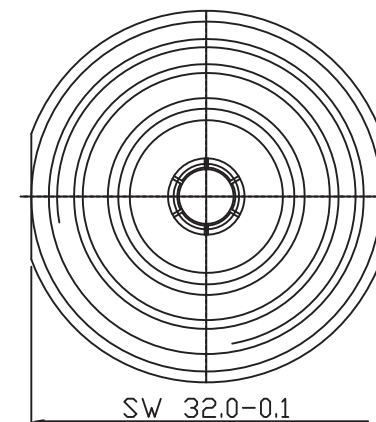
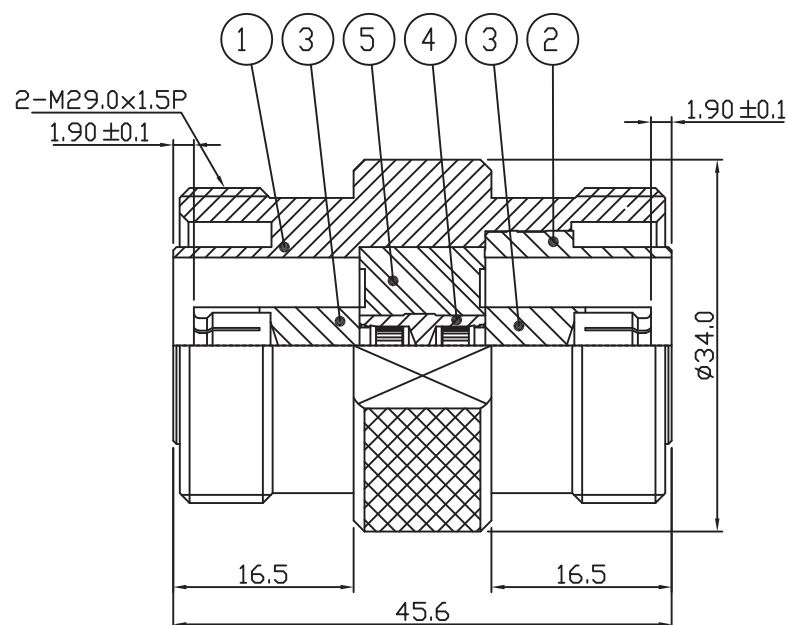


4	5	6
No.	Revision	Date
△		
△		

RoHS Compliant



Environmental data

Frequency range : DC ~ 6GHz
V.S.W.R : 1.20 : 1 Max
3rd Order IMD, typical : -122 dBm @ 1800 MHz
3rd Order IMD Test Method : Two +43 dBm carriers
Operating Temperature : -45°C ~ 120°C

05	INSULATOR	1	PTFE	—	
04	CENTER PIN B	1	BRASS	Silver Plate	
03	CENTER PIN A	2	BeCu	Silver Plate	
02	BODY B	1	BRASS	SUCO Plate	
01	BODY A	1	BRASS	SUCO Plate	
NO.	DESCRIPTION	Q'TY	MATERIAL	FINISH	REMARKS.
PARTS No. 1-803-001		NAME DIN(F) TO DIN(F) ADAPTOR			APPROVED S.J.LEE
MATERIAL		FINISH		TOLERANCES OTHERWISE SPEC. ±0.05	CHECKED
				ANGLES ±1°	
		SCALE	UNIT mm		DESIGNED D.W.KANG
Cross RF web: www.crossrf.com		DWG NO. D716-803-001			DATE. 26/MAR/2012

CAGE.
5AVK2

Cross RF
web: www.crossrf.com