

MATERIALS AND FINISHS

FAKRA JACK

BODY ZINC ALLOY
PLATED NICKEL

CENTER CONTACT BRASS
PLATED GOLD

INSULATOR TEFLON

RETAINING RING CARBON SPRING STEEL
PLATED NICKEL

SHROUD HIGH TEMPERATURE PLASTIC
COLOR BLUE

MICRO COAXIAL CONNECTOR

SHELL PHOSPHOR BRONZE
PLATED GOLD

CENTER CONTACT PHOSPHOR BRONZE
PLATED GOLD

INSULATOR PBT

CABLE 1.32 CABLE

SHRINK TUBE
ATUM 4/1-0

PACKAGING BY POLYBAG

ELECTRICAL SPEC.

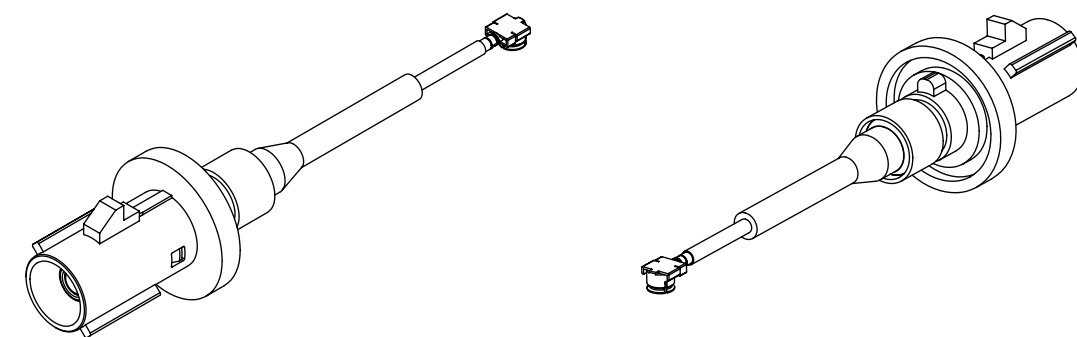
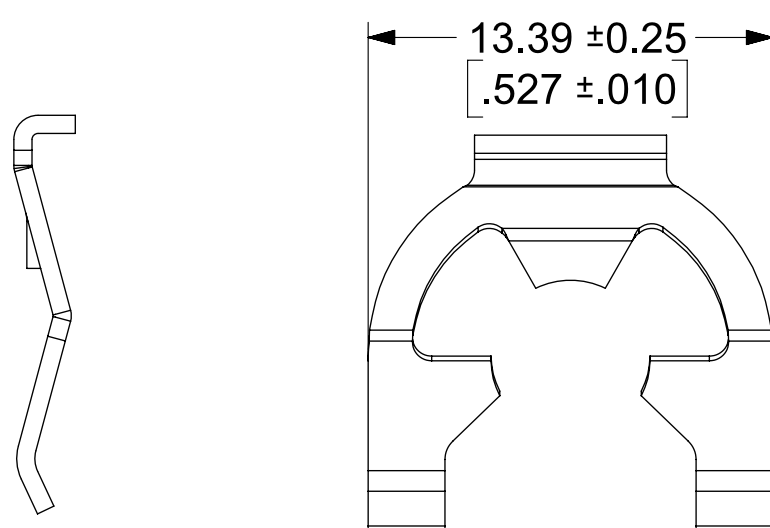
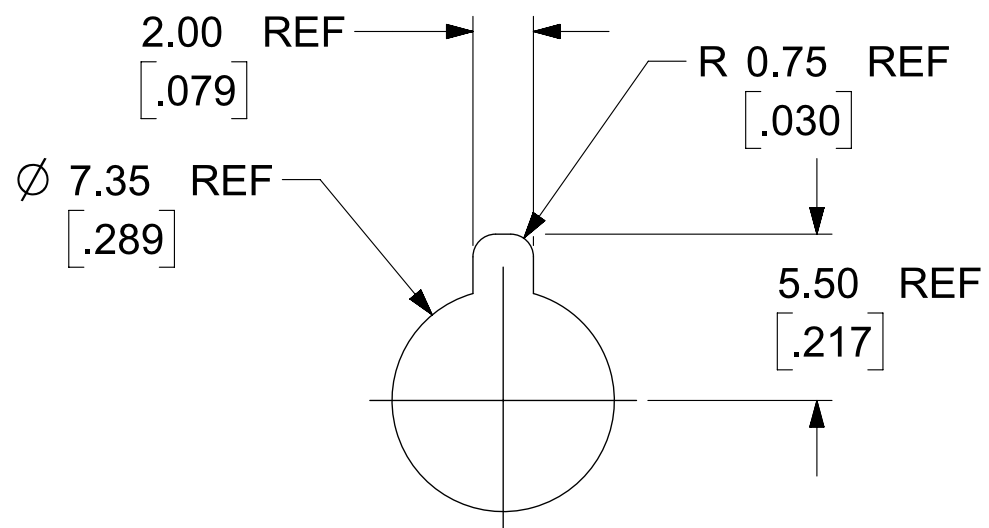
IMPEDANCE: 50 OHMS

FREQUENCY RANGE: DC TO 2G HZ
(VSWR 1.4 MAX.)

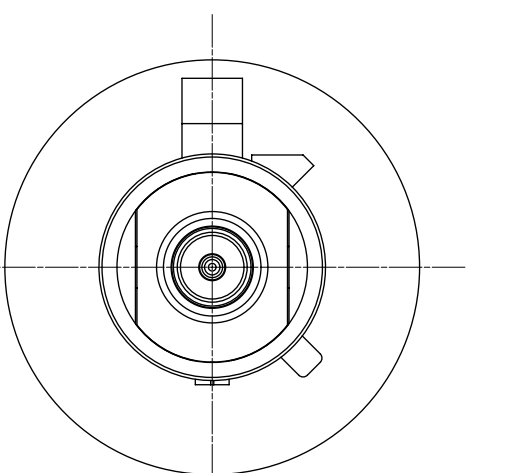
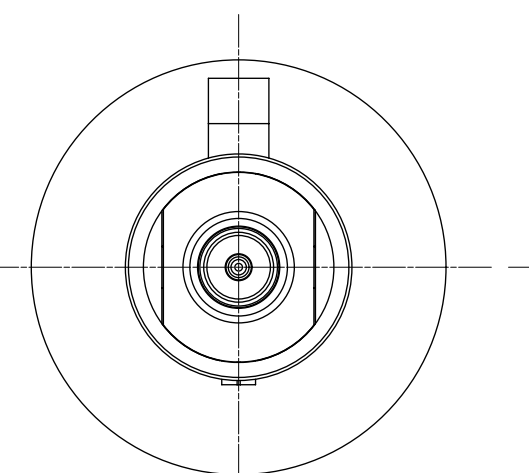
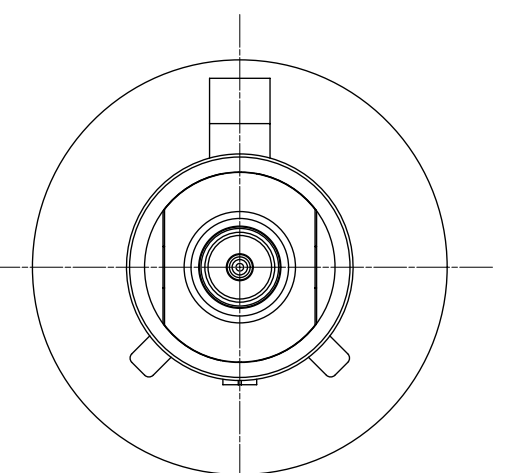
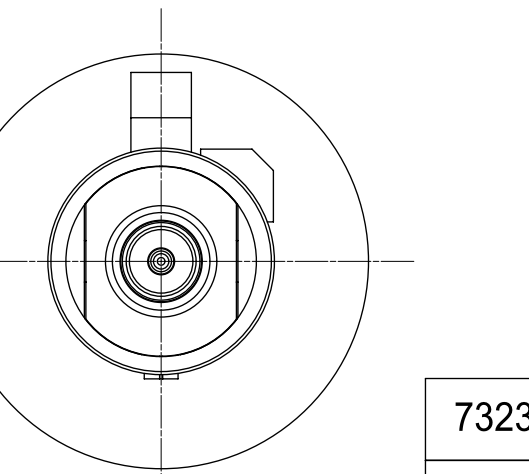
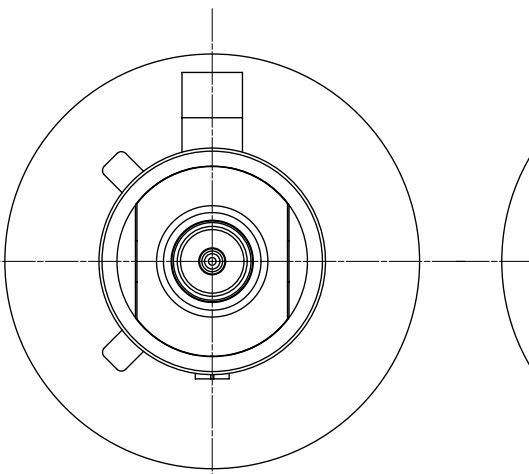
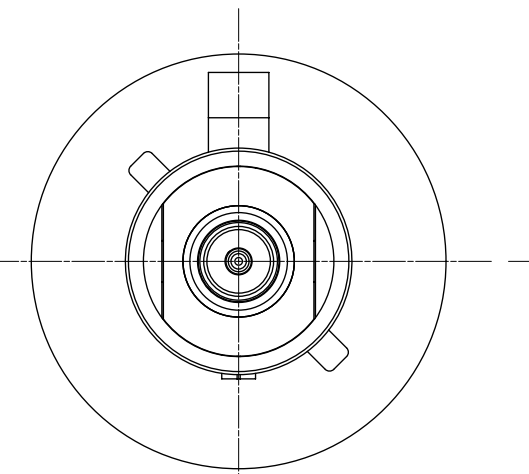
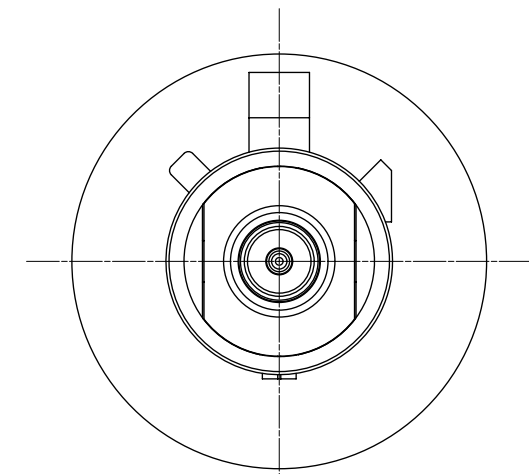
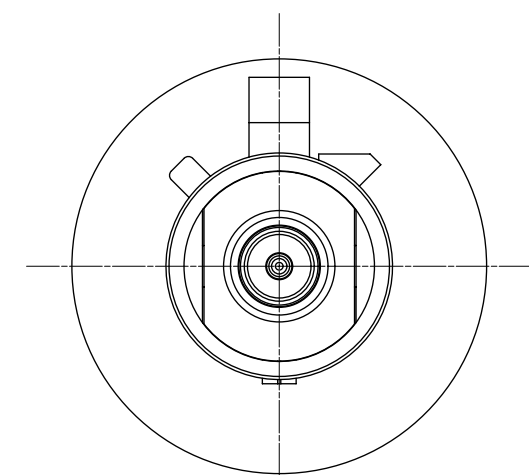
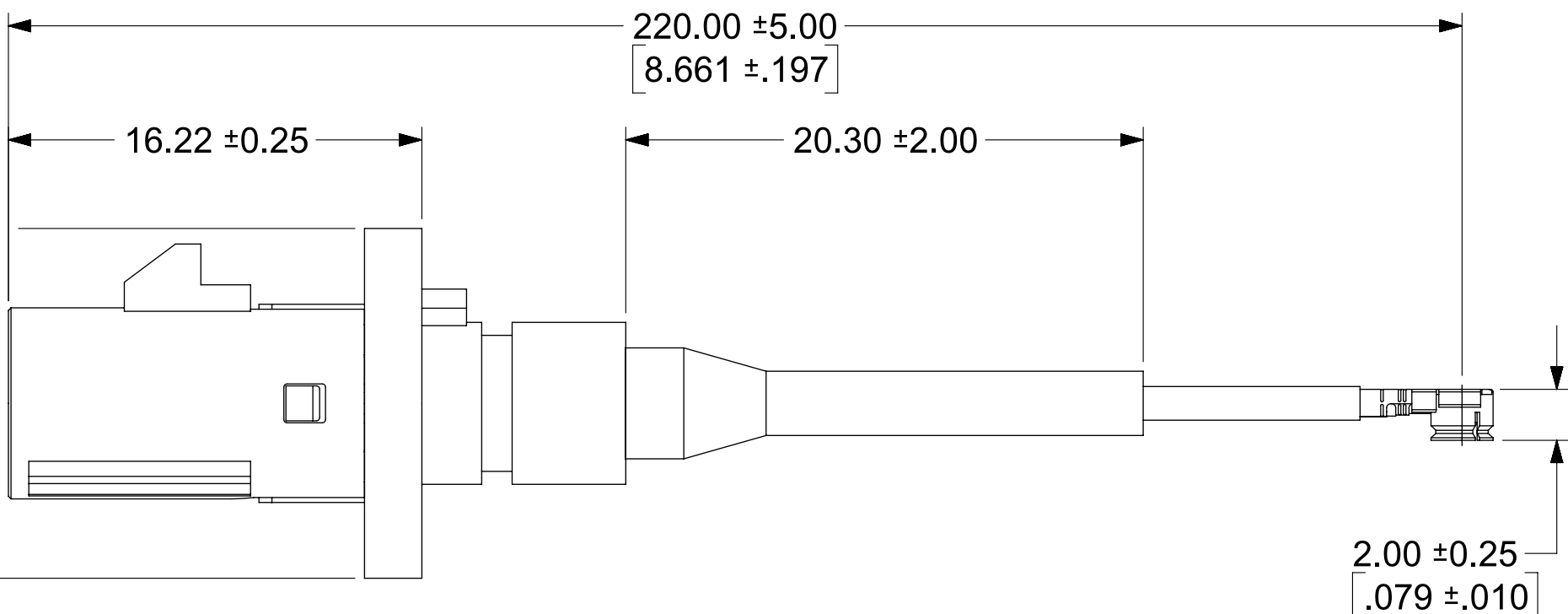
MAXIMUM WORKING VOLTAGE: 60V rms

MINIMUM INSULATION RESISTANCE: 500MΩ

UL94V0,RoHS



RECOMMENDED PANEL
THICKNESS 2.5MM



73230-0717	Z	WATRE BLUE	73403-8380
73230-0716	K	CURRY YELLOW	73403-8379
73230-0715	F	BROWN	73403-8375
73230-0714	E	GREEN	73403-8374
73230-0713	D	BORDEAUX VIOLET	73403-8373
73230-0712	C	BLUE	73403-8372
73230-0711	B	WHITE	73403-8371
73230-0710	A	BLACK	73403-8370
PART NO.	KEYING CODE	COLOR	FAKRA PART NO
-			

SYMBOLS DIMENSION UNITS: mm SCALE: 1:1 GENERAL TOLERANCES (UNLESS SPECIFIED) ANGULAR TOL ± ° 4 PLACES ± 3 PLACES ± 2 PLACES ± 1 PLACE ± 0 PLACES ± DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS THIRD ANGLE PROJECTION DRAWING SERIES: C-SIZE 73230	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION CURRENT REV DESC: EC NO: DRWN: JSU18 2020/02/03 CHK'D: APPR: INITIAL REVISION: DRWN: JSU18 2020/02/03 APPR:		 CA SMB JACK FAKRA TO MICRO COAXIAL 1.32 CABLE, CA-SMB-J/MC, EWR 13516-C PRODUCT CUSTOMER DRAWING DOCUMENT NUMBER: 732300710 DOC TYPE: PSD DOC PART: 000 REVISION: 1 MATERIAL NUMBER: GENERAL MARKET SHEET NUMBER: 1 OF 1	
	DOCUMENT STATUS RELEASE DATE			