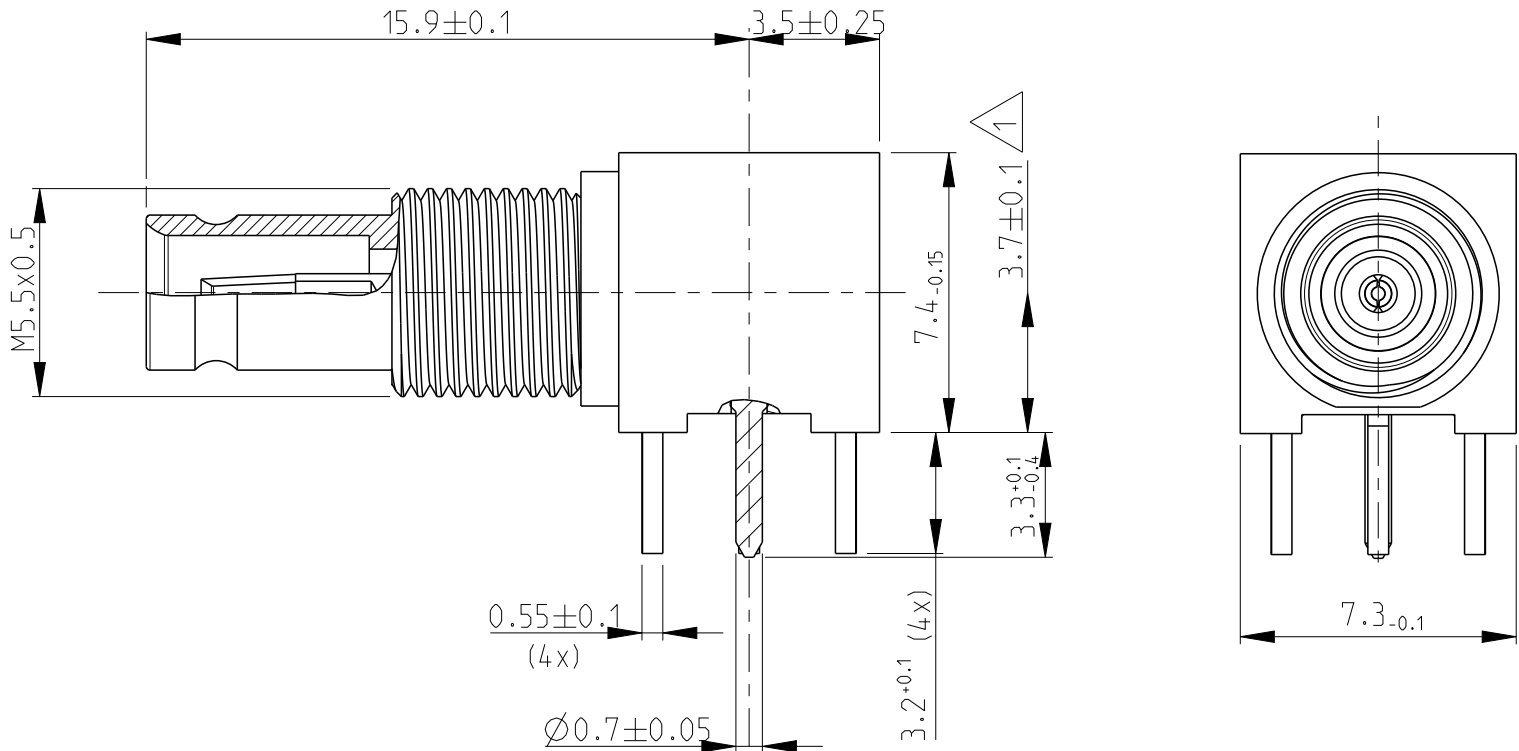


P	LTR	DESCRIPTION	DATE	DWN	APVD
	B3	REVISED AS PER ECN-26-379548	15APR2026	YS	WZ



Notes:

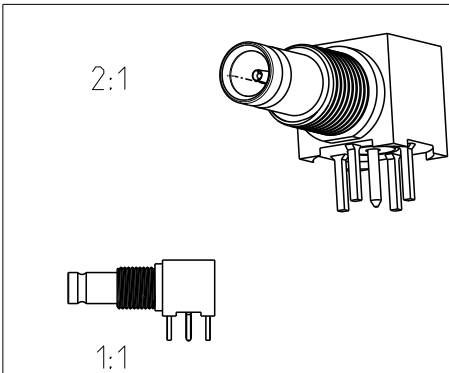
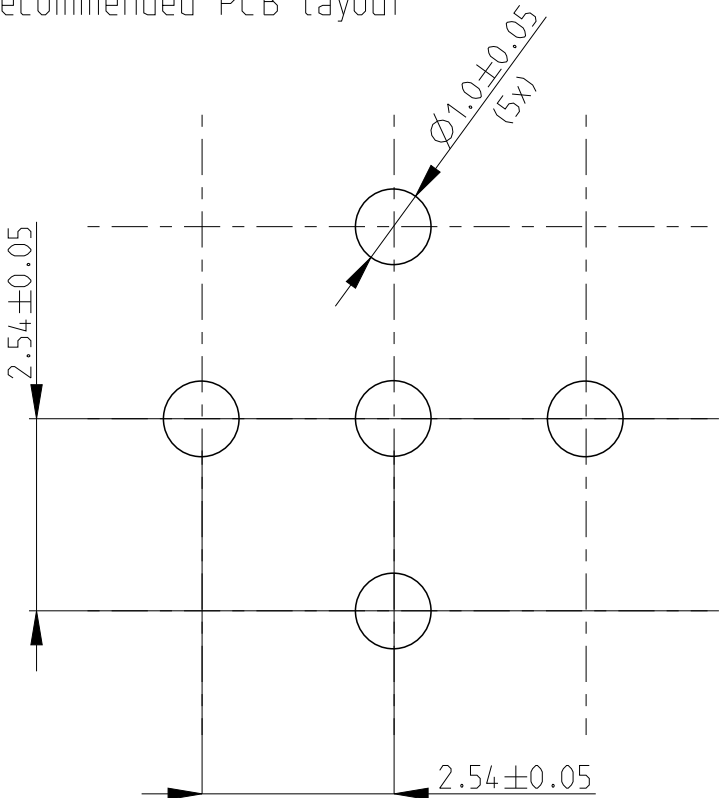
1. All dimensions are max dimensions unless otherwise specified.

2. Mating face according to DIN 47297 and CECC 22230 Installation dimension.

Electrical Performance:

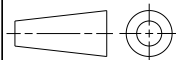
1. Impedence: 50Ω
2. Voltage Rating: 250V(rms)
3. Frequency Range 0 to 6Ghz
4. Dielectric withstanding Voltage: >750V
5. Contact Resistance: Center Contact - 4.0mΩ
Outer Contact - 2.5mΩ
6. Insulation Resistance: >1000MΩ
7. VSWR: <1.5(DC-6GHz)

Recommended PCB layout



THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm



MATERIAL

-

-

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±-
1 PLC ±0.5
2 PLC ±0.13
3 PLC ±0.013
4 PLC ±0.0001
ANGLES ±-

FINISH

-

-

DWN MOROBE 02APR2001

CHK MATTHEEUW 03APR2001

APVD BOZZER 05APR2001

PRODUCT SPEC

108-71032

APPLICATION SPEC

-

WEIGHT

-

CUSTOMER DRAWING

NAME
BULKHEAD ANGLE JACK
WITH PCB CONNECTION
1.0/2.3 50 Ohm

SIZE

A3

CAGE CODE

00779

DRAWING NO

3-1393670-9

RESTRICTED TO

-

SCALE

10:1

SHEET

1 OF 1

REV

B3

V23600-A1227-G1	3-1393670-9	Body	Brass	4 µm Ag min
		Dielectric	PTFE	
		Outer Con.	Brass	1µm Au min in contact area or equivalent
		Center Con.	Cu Be / Bz4	1µm Au min in contact area or equivalent
Old Nr	TE Nr	Description	Material	Plating



TE Connectivity