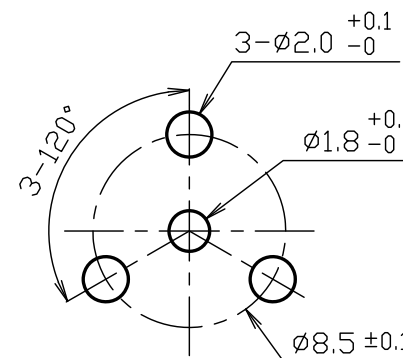
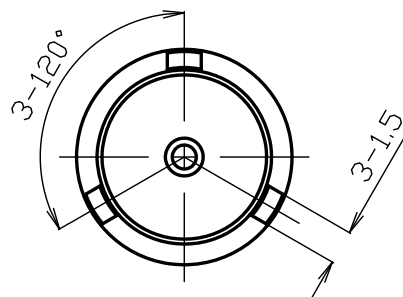
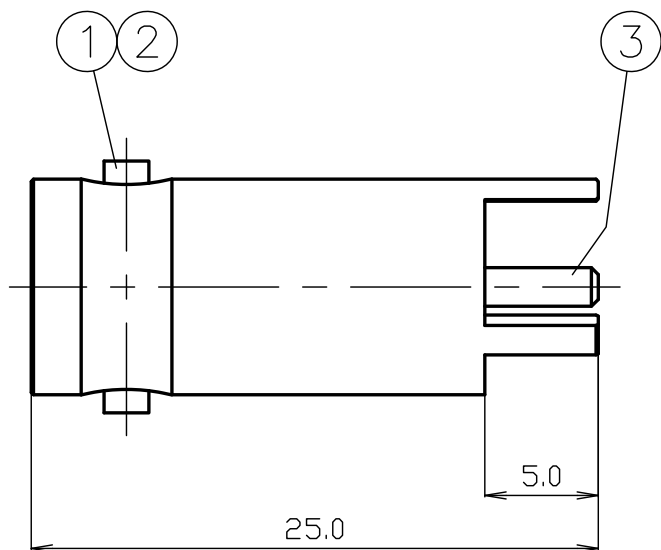




Mounting hole

*1: PHOSPHOR BRONZE

RoHS Compliant $Cd \leq 75ppm$	
REMARKS	BRASS: $Cd \leq 75ppm$ PHOSPHOR BRONZE: $Pb < 4wt\%$

7						SCALE 3/1	DRAWN	CHECKED	APPROVED	CONFIRMATION	PART NUMBER BNC-223R
6							渡邊 '23,03,22	檜 '23,03,22	山 '23,03,22	三 '23,03,22	
5											
4											
3	CENTER PIN	*1	1	Au		UNIT mm	直弘	澤	本	村	
2	INSULATOR	PTFE	1	--							
1	BODY	BRASS	1	Ni		DATE 2023.03.22	PROJECTION 		株式会社 トーコネ TO-CONNE CO.,LTD.		DRAWING NO. Y-0332354
NO.	DESCRIPTION	MATERIAL	Q'TY	FINISH	REMARK						

PRODUCT SPECIFICATION

Part number: BNC-223R

No. 0330818

Drawing number: Y-0332354

Nominal 1 Standard JIS C 5412
 2 Voltage Range AC 500V
 3 Frequency(Max GHz) 4GHz
 4 Impedance 50 Ω
 5 Operating Temperture Range -40°C~+85°C



株式会社 トーコネ
 TO-CONNE CO.,LTD.

	Test Items	Procedures/Test Method	Requirements
1	STRUC TURE Design and Construction	Specified on relevant product drawing (Please refer to drawing# : Y-0332354)	No defects or abnormalities
2	Materials		
3	Finish		
4	ELEC TRICAL Insulation Resistance	DC 500V	1000 MΩ (Min.)
5	Withstand Voltage	AC 1500V for 1 minute	No defects or abnormalities
6	Contact Resistance	The method of which, the voltage drop of the contact duration should not exceed about 1-kHz AC or 1mV DC	3mΩ (max.)
7	V.S.W.R	DC~3GHz	1.2 (max)
8	MEC HANICAL Compatibility	Mating with connector complying with the standard	No defects or abnormalities
9	Engagement Force	When axial tensile force of 245N is applied	2-stud should have no abnormalities
10	Soldering Conditions	Soldering iron temperature at 380°C ± 5°C, 6 secondson each leg	

	REVISIONS	DATE
1		
2		
3		

Checked	Approved	Proof mark	Prepared
 23.03.20	 23.03.20	 23.03.20	 23.03.20

GKQM-7