



*1: ZINC DIECAST
*2: Phosphor bronze

RoHS Compliant Cd ≤75ppm
REMARKS BRASS: Cd ≤75ppm
PHOSPHOR BRONZE: Pb <4wt%

11	SPACER	POM	2	--		14	INSULATOR B	PP	1	--	
10	COVER	*1	1	Ni		13	BUSHING	BRASS	2	Ni	
9	SPRING	FE	1	Ni		12	GASKET	SILICONE	1	--	
8	INSULATOR A	PP	2	--		NO.	DESCRIPTION	MATERIAL	Q'TY	FINISH	REMARK
7	WASHER	BRASS	1	Ni		SCALE	DRAWN	CHECKED	APPROVED	CONFIRMATION	PART NUMBER BNC-Y-JPJ
6	CENTER PIN C	BRASS	1	Au		2/1	渡邊	檜	山	三	
5	CENTER PIN B	*2	2	Au			'23,06,19	'23,06,19	'23,06,19	'23,06,19	
4	CENTER PIN A	BRASS	1	Au		UNIT	直弘	澤	本	村	
3	BODY B	BRASS	1	Ni		mm					
2	SHELL	*1	1	Ni		DATE	PROJECTION				
1	BODY A	*1	1	Ni		2023.06.19					DRAWING NO. Y-0391254-TC
NO.	DESCRIPTION	MATERIAL	Q'TY	FINISH	REMARK						

PRODUCT SPECIFICATION

Part number: BNC-Y-JPJ

No. 0390289

Drawing number: Y-0391254-TC

Nominal 1 Standard MIL-C-39012
 2 Voltage rating AC 500V
 3 Frequency range 4GHz
 4 Impedance 50Ω
 5 Operating Temperature Range -40°C~+60°C



	Test Items	Procedures/Test Method	Requirements
S T R U C T U R E	1 Design and Construction	Specified on relevant product drawing (Drawing number: Y-0391254-TC)	No defects or abnormalities
	2 Materials		
	3 Finish		
E L E C T R I C A L	4 Insulation Resistance	DC 500V	1000 MΩ (Min.)
	5 Withstand voltage	1 minute at AC 1500V	No defects or abnormalities
M E C H A N I C A L	6 Compatibility	Mating with connector complying with the standard	No defects or abnormalities
	7 Center contact retaining force	When the retaining force is measured with a standard pin gauge	0.98N(Min.)

	REVISIONS	DATE
1		
2		
3		

Checked	Approved	Proof mark	Prepared
 23.06.19	 23.06.19	 23.06.19	 '23.06.19

GKQM-7