

DIMENSIONAL TOLERANCE TABLE	
DIVISION	TOLERANCE
Less than 4.0	±0.3
4.0~16.0	±0.5
16.0~63.0	±0.7
63.0~250.0	±1.2
250.0~1000.0	±2.0

UNIT : mm
*2


*1: SPCC, etc (COVER PART, COLOR: IVORY)

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

NO.	DESCRIPTION	MATERIAL	Q'TY	FINISH	REMARK	DATE	PROJECTION	DRAWN	INSPECTED	APPROVED	CHECKED	PART NUMBER
7								上	檜	山	三	N-0092
6								'24.04.24	'24.04.24	'24.04.24	'24.04.24	
5								領	澤	本	村	
4												
3												
2	LABEL	-----	1	--								
1	N-J TYPE COAXIAL 2 DISTRIBUTOR	*1	1	--	BODY/Ni, CENTER PIN/Aq	2024.04.24	TO-CONN					
												DRAWING NO. W-0596403







PRODUCT SPECIFICATIONS

Part number:	N-0092	No. <u>0592585</u>
Drawing number:	W-0596403	
Nominal 1 Standard	JIS C 5411	
2 Power handling	250mW	
3 Rated frequency	40MHz~900MHz	
4 Impedance	50Ω(unbalance)	
5 Operating temperature and humidity range	0°C~+50°C、 30~90%RH※No condensation	 株式会社 トーコネ TO-GONNE CO.,LTD.
6 Storage temperature and humidity range	-20°C~+70°C、 30~90%RH ※No condensation	

		Test Items	Test Method/Value	Remarks	
1	E L E C T R I C A L	Frequency characteristic	40MHz~900MHz: 1.0dB(Max.)		
2		Isolation	40MHz~900MHz: 20dB(Min.)		
3		VSWR	40MHz~900MHz: 1.5(Max.)		
4		Insertion loss	40MHz~900MHz: 4.0dB(Max.)		
5	M E C H A N I C A L	Compatibility	No defects or abnormalities	Connecting with a standard-compliant connector	
6					
7					
8					
9					
10		O T H E R S			
11					

※The structural shape is shown in the attached drawing (Drawing number:W-0596403)

	REVISIONS	DATE
1		
2		
3		

Checked	Approved	Inspected	Prepared
 24.04.24	 24.04.24	 24.04.24	 24.04.24

GKQM-24