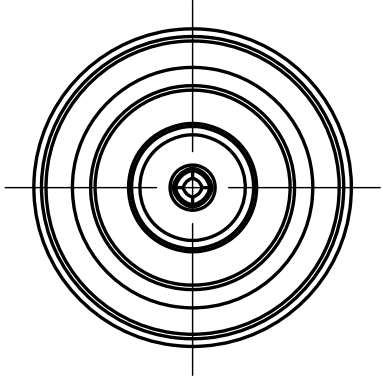


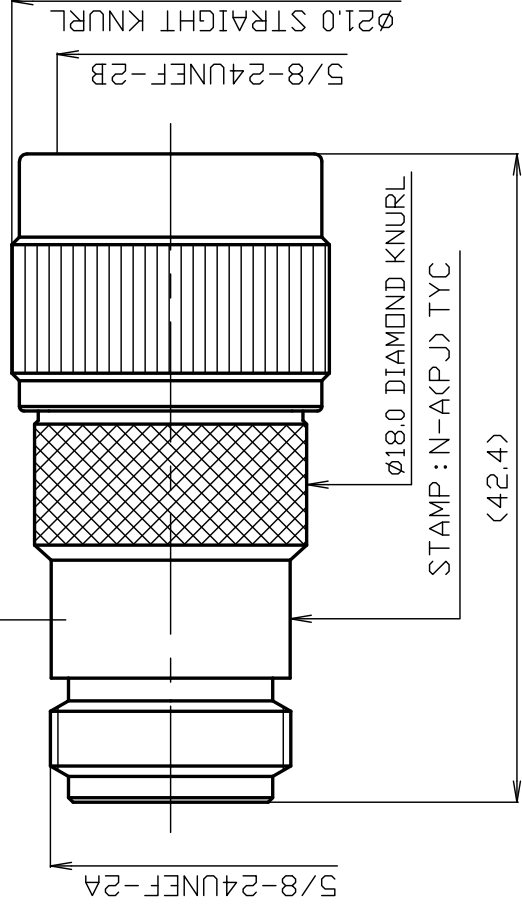


THE DATASHEET OF NP-NJ





① ② ③ ④ ⑤ ⑥ ⑦



*1 : PHOSPHOR BRONZE

7	HOLDING RING	*1	1	Ni			SCALE	2/1	DRAWN	INSPECTED	APPR
6	GASKET	SILICONE	1	--					渡邊	檜澤	'24,03,29
5	COUPLING NUT	BRASS	1	Ni					'24,03,29		
4	OUTER CONTACT	BRASS	1	Ni					直弘		
3	CENTER PIN	*1	1	Au			UNIT	mm	PROJECTION		
2	INSULATOR	PTFE	2	--							
1	BODY	BRASS	1	Ni			DATE	2023.03.29			
NO.	DESCRIPTION	MATERIAL	Q'TY	FINISH			REMARK				



PRODUCT SPECIFICATIONS

Part number: NP-NJ

No. 0571096

Drawing number: J-0542705





Nominal 1 Standard JIS C 5411
 2 Voltage rating AC 500V
 3 Rated frequency 4GHz
 4 Impedance 50Ω
 5 Operating temprure range -40°C~+85°C
 6 Operating humidity range 95%(Max.) ※No condensation



Test Items		Test Method/Value	Remarks
1 E L E C T R I C A L	Insulation resistance	1000MΩ(Min.) at DC 500V	
	Withstanding voltage	1 minute at AC 1000V	
	Contact resistance	3mΩ(Max.)	
	V.S.W.R	DC~4GHz : 1.2(Max.)	
5 M E C H A N I C A L	Compatibility	No defects or abnormalities	Connecting with a standard-compliant connector
	Center contact capivation	5N(Min.)	At axial tensile force
	Tensile strength of coupling mechanism	300N	At axial tensile force
	Center contact retaining force	0.98N(Min.)	With a standard pin gauge

※The structural shape is shown in the attached drawing (Drawing number:J-0542705)



REVISIONS		DATE
1		
2		
3		

Checked	Approved	Inspected	Prepared
 三 24.03.29 村	 山 24.03.29 本	 樽 24.03.29 澤	 渡邊 24.03.29 直弘

GKQM-24

Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

-  [View NP-NJ on WIN SOURCE](#)
-  [TYCLON Information](#)

Optimize Your Supply Chain with WIN SOURCE Solutions

-  Global Sourcing Solution
-  Obsolete Management
-  Cost Control Management
-  Shortage Management
-  Alternative Solution
-  Excess Inventory Management