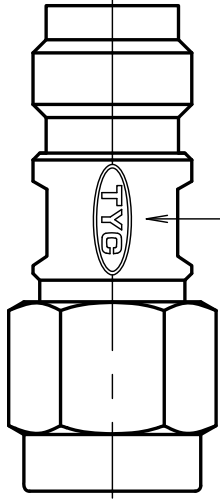




THE DATASHEET OF 2.4J-K292P

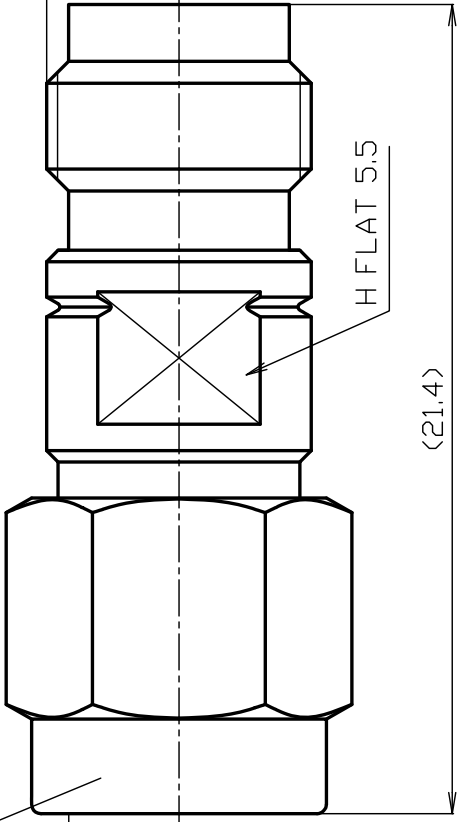


MZ PN 75-63



STAMP: TYG

①②③④⑤⑥



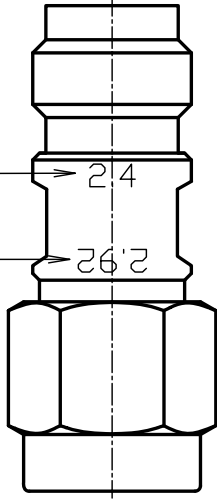
1/4-36UNS-2B

H FLAT 5.5

<21.4>

STAMP: 2.92

STAMP: 2.4



- *1 PASSIVATE STEEL
- *2 STAINLESS
- *3 BERYLLIUM COPPER

NO.	DESCRIPTION	MATERIAL	Q'TY	FINISH	REMARK	DATE	UNIT	SCALE	DRAWN	INSPECTED	APPR
6	BUSHING	*2	1	*1		2024.04.01	mm	5/1	上領	檜澤	上領
5	INSULATOR	PEI	1	--							
4	CENTER PIN	*3	1	Au							
3	BODY	*2	1	*1							
2	HOLDING RING	*3	1	Ni							
1	COUPLING NUT	*2	1	*1							

PROJECTION



株式会社 70-

PRODUCT SPECIFICATIONS

Part number : 2.4J-K292P

No. 0642559

Drawing number : U-0646357





Nominal 1 Standard IEC 61169-40、IEC 61169-35
 2 Voltage rating AC 160V
 3 Rated frequency 40GHz
 4 Impedance 50Ω
 5 Operating temperture range -40°C~+85°C



		Test Items	Test Method/Value	Remarks
1 2 3 4	E L E C T R I C A L	Insulation resistance	1000MΩ(Min.) at DC 500V	
		Withstanding voltage	1 minute at AC 500V	
		Contact resistance	Inner conductor : 4.0mΩ(2.4mm Max.) 3.0mΩ(2.92mm Max.) Outer conductor : 2.5mΩ(2.4mm Max.) 2.0mΩ(2.92mm Max.)	
		V.S.W.R	DC~40GHz : 1.25(Max.)	
5 6 7 8 9	M E C H A N I C A L	Compatibility	No defects or abnormalities	Connecting with a standard-compliant connector
		Tensile strength of coupling mechanism	450N(2.4mm) 100N(2.92mm)	At axial tensile force
		Center contact retaining force	0.25N(Min.)	With a standard pin gauge
		Coupling torque	0.8N·m ~ 1.1N·m	
10 11	O T H E R S			



※The structural shape is shown in the attached drawing (Drawing number:U-0646357)

REVISIONS		DATE
1		
2		
3		

Checked	Approved	Inspected	Prepared
 三 24.04.02 村	 山 24.04.02 本	 檜 24.04.02 澤	 上 24.04.02 領

Looking for pricing, stock, or lifecycle information?

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