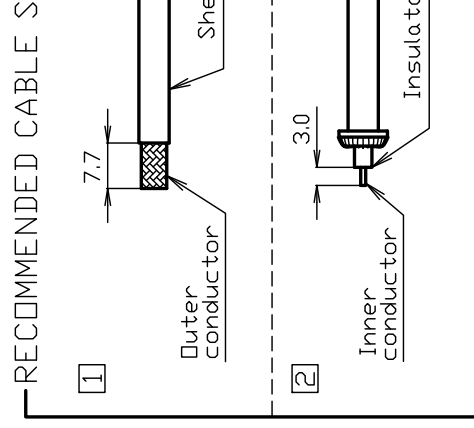
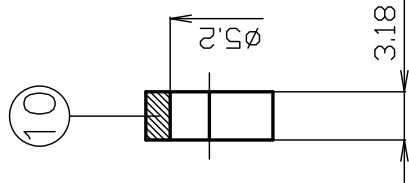
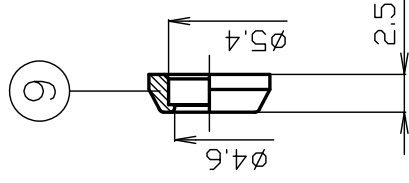
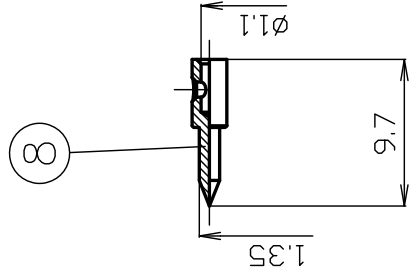
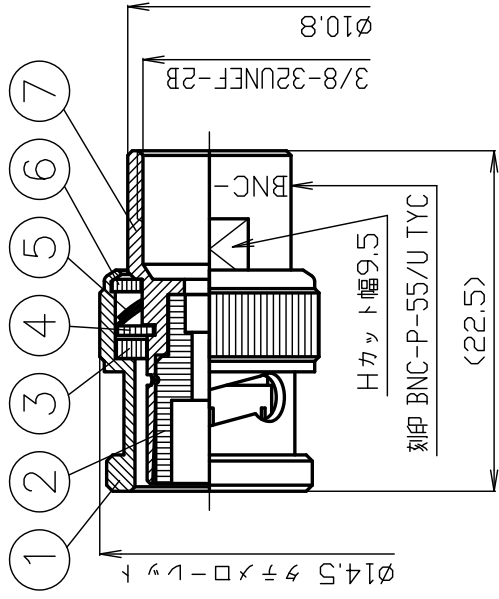




THE DATASHEET OF BNCP-55/U





※黄銅 カドミウム含有濃度 75ppm以下

12	締付ナット	1	Ni				
11	ワッシャー	1	Ni				
10	ガスケット	1	--				
9	クランプ	1	Ni				
8	中心コンタクト	1	Au				
7	シエル	1	Ni				
6	平ワッシャー	1	Ni				
5	ウェーブワッシャー	2	Ni				
4	半円平ワッシャー	2	Ni				
3	ガスケット	1	--				
2	絶縁体	1	--				
1	接続スリーブ	1	Ni	処理			
番号	部品名	数量	材質	備考			

尺度 2/1

単位 mm

日付 2010.05.25

製図 上 '23,12,13 領

検図 檜 '23,12,13 澤

承認 上 '23,12,13

技影法

株式会社

70-

PRODUCT SPECIFICATIONS

Part No. BNCP-55/U

No. 0311349

DWG No. X-0313658

To-Conne Co., Ltd. (TYC)

Nominal 1 Standard

JIS C 5412

2 Voltage rating

AC 500V

3 Frequency range

4 GHz

4 Impedance

50 Ω

Checked	Inspected	Prepared
山 12.01.23 本	檜 12.01.23 澤	山 12.01.23 口



		Test Items	Procedures/Test method	Requirements
1	DESIGN	Design & construction	Specified on relevant product drawing	
2		Materials	(DWG No. X-0313658)	No defects or abnormalities
3		Finishes		
4	ELECTRICAL	Insulation Resistance	DC 500V	1000MΩ (Min.)
5		Withstanding voltage	AC 1500V (1 minute.)	No defects or abnormalities
6		Contact resistance	The method of which, the voltage drop of the contact duration should not exceed 1-kHz AC or 1mV DC	3mΩ (Max.)
7		V. S. W. R	DC~800MHz	1.2 (Max.)
8	MECHANICAL	Compatibility	Connecting with a standard-compliant connector	No defects or abnormalities
9		Cable tensile strength	At axial tensile force 98N (Min.)	No defects or abnormalities
10		Tensile strength of coupling mechanism	At axial tensile force 250N	No defects or abnormalities
11				

GKQM-19-1

	Remarks	Date
1		
2		
3		

Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

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-  [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