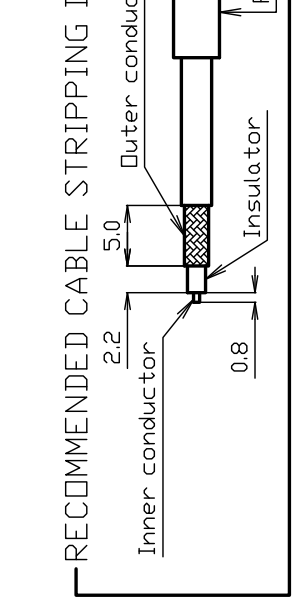
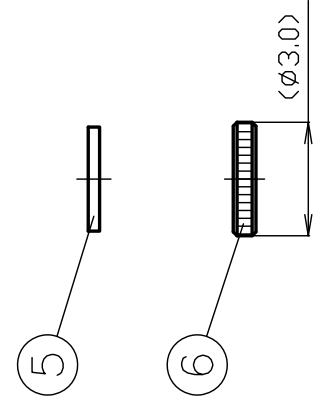
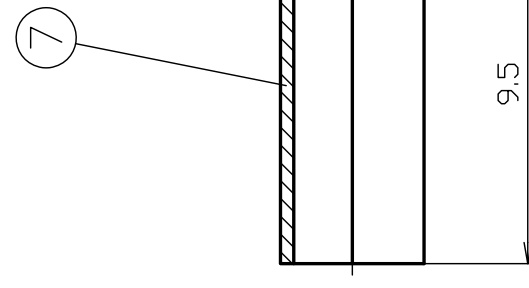
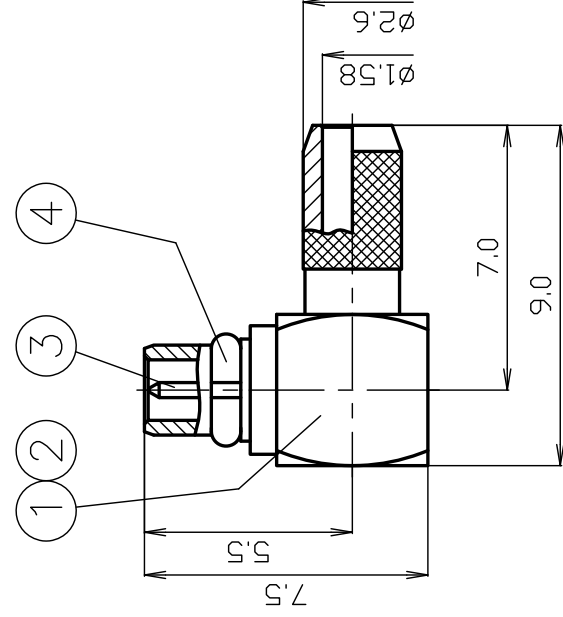




THE DATASHEET OF MMCX-LP-316





7	圧着スリーブ		1	Au		尺度	5 / 1	製図	井出	'23.12.23	検図	榎澤	承	'23.12.23
6	カバ-	黄銅	1	Au		単位	mm							
5	絶縁体B	黄銅	1	Au		日付	2016.03.07							
4	Cリソク	テフロン	1	-		備考								
3	中心コンタクト	ベリリウム銅	1	Au										
2	絶縁体A	黄銅	1	Au										
1	本体	テフロン	1	-										
番号	部品名	材質	数量	処理	備考									



株式会社 70-

PRODUCT SPECIFICATIONS

Part No. MMCX-LP-316

No. 1011779

DWG No. Y-1014730

To-Conne Co., Ltd. (TYO)

Nominal 1 Frequency range 6 GHz
 2 Impedance 50Ω

Checked	Inspected	Prepared
山 16.03.08 本	檜 16.03.08 澤	栗 16.03.08 原

		Test Items	Procedures/Test method	Requirements
1	DESIGN	Design & construction	Specified on relevant product drawing (DWG No. Y-1014730)	No defects or abnormalities
2		Materials		
3		Finishes		
4	ELECTRICAL	Insulation Resistance	DC 500V	1000MΩ (Min.)
5		Withstanding voltage	DC 500V (1 minute.)	No defects or abnormalities
6		Contact resistance	DC 0.2V、 1A	Inner 5mΩ (Max.) Outer 2.5mΩ (Max.)
7		V. S. W. R	0~3.0GHz	1.25 (Max.)
8		Compatibility	Connecting with a standard-compliant connector	No defects or abnormalities
9	MECHANICAL	Force to engage/disengage	Force to engage 6.3N(Min.) 36N(Max.) Force to disengage 6.3N(Min.) 36N(Max.)	No defects or abnormalities
10		Cable tensile strength	At axial tensile force 44.48N(Min.)	No defects or abnormalities
11		Center contact capivation	At axial tensile force 10.2N(Min.)	No defects or abnormalities
12		Cable group	RG-316/U	

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