



**THE DATASHEET OF
MMCX-LP-0.66**



PRODUCT SPECIFICATIONS

Part No. MMCX-LP-0.66

No. 1011965

DWG No. Y-1015129

Nominal 1 Frequency range 6 GHz
 2 Impedance 50 Ω



	Test Items	Procedures/Test method	Requirements
1	DESIGN Materials Finishes	Specified on relevant product drawing (DWG No. Y-1015129)	No defects or abnormalities
2			
3			
4	ELECTRICAL Insulation Resistance Withstanding voltage Contact resistance V. S. W. R	DC 500V	1000MΩ (Min.)
5		DC 500V (1 minute.)	No defects or abnormalities
6		DC 0.2V、1A	Inner 5mΩ (Max.) Outer 2.5mΩ (Max.)
7		DC~6.0GHz	1.35 (Max.)
8	MECHANICAL Compatibility Force to engage/disengage Cable tensile strength Center contact cavitation	Connecting with a standard-compliant connector	No defects or abnormalities
9		Force to engage 6.3N (Min.) 36N (Max.) Force to disengage 6.3N (Min.) 36N (Max.)	No defects or abnormalities
10		At axial tensile force 44.48N (Min.) (1 x 32 AWG (7/0.08), 30 N (Min.) for outer diameter 1.13)	No defects or abnormalities
11		At axial tensile force 10.2N (Min.)	No defects or abnormalities
12	Cable group	CO-6F-DSB-CX50、 1×32AWG (7/0.08) outer diameter 1.32, 1.13	

	Remarks	Date
1		
2		
3		

Checked	Approved	Inspected	Prepared
 22.03.28 村	 22.03.28 山本	 22.03.28 村澤	 22.03.28 栗原

GKQM-25

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- ✓ Alternative Solution
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