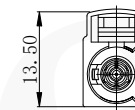
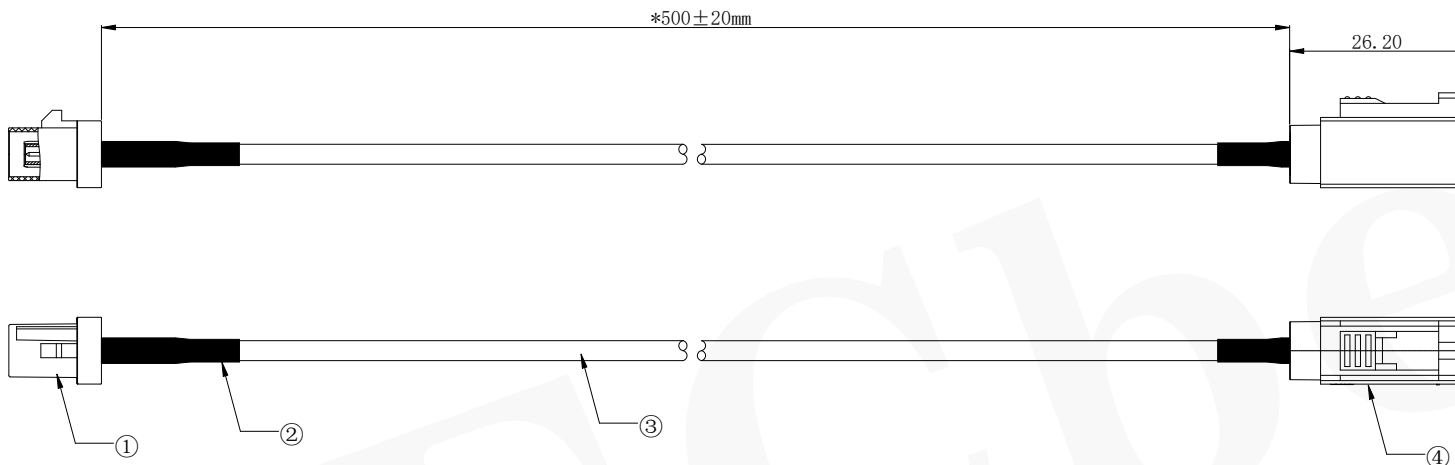




REV	DESCRIPTION	DWN	DATE	APPROVEN
R1.0	First issue	Gavin	2025/02/17	JIM. KING



P1:
Fakra Male
D Code
Bordeaux



P2:
Fakra Female
D Code
Bordeaux

Specifications
Impedance: 50 Ohms
Frequency Range:DC~6G
Working Voltage:335V rms @ sea level
Insulation Resistance:1000 MOhms min
Temperature Range:-20°C TO +80°C

-TOLERANCES- UNLESS OTHERWISE SPECIFIED	 Buy From Original Factory www.elecbee.com					
	 		PART DESCRIPTION: FAKRA MALE TO FAKRA FEMALE FOR RG174LL CABLE			
	Appd: JIM. KING		P/N: EB-101-0558			
	Check:		Date	Scale	Unit	Type Page
Draw: Gavin		2025.02.17	Free	MM	Z	1/1

UNLESS OTHERWISE SPECIFIED
TOLERANCES FOR MILLIMETERS ARE:
0.5 - 8mm ± 0.20mm
8 - 30mm ± 0.25mm
30 -120mm ± 0.30mm

4	Fakra Female	DS1-0104F0001-A	Brass, Nickel Plating ,Shell:D Code ,Bordeaux	1
3	Cable		RG174LL Jacket:PVC Black, OD:2.8±0.2mm	1
2	Heat shrink tube		Black, L=20mm, ID:3.5mm	2
1	Fakra Male	DOSIN-877-2005-D	Brass, Nickel Plating ,Shell:D Code ,Bordeaux	1
NO	PART NAME	P/N	DESCRIPTION	QTY