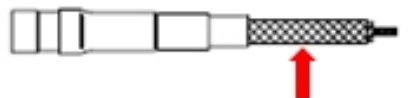


CF01348-7/1



**SMBL-JS+OPEN+3D-FV
(WHITE/Shield solder)**

SMBL JS

BO/Ni PI/Go

● Dipping

**CF01348-7/1 185mm
(BOTH DATA 370mm)**

Frequency	
Insertion Loss	
VSWR	
Impedance	■ 50Ω □ 75Ω
Temperature	-40°C ~ 125°C

**185mm (BOTH DATA 370mm)
S11/S22/S21(SWR, SWR, dB)**

■ _0.5GHz	- 1.07, 1.08, 0.12
■ _1.0GHz	- 1.05, 1.06, 0.20
■ _1.5GHz	- 1.03, 1.02, 0.26
■ _2.0GHz	- 1.01, 1.03, 0.33
■ _3.0GHz	- 1.07, 1.06, 0.42
■ _4.0GHz	- 1.19, 1.18, 0.49
■ _5.0GHz	- 1.12, 1.12, 0.53
■ _6.0GHz	- 1.05, 1.08, 0.57

▶ **NETWORK ANALYZER**

▶ **Test cable**

▶ **Test Adaptor**

■ E5071B (~8.5GHz)

■ N Male to SMA Male

■ SMA (J) SMBL (P) ST

□ ZVA50 (~50GHz)

10GHz Cable (CF00540-7/1)

AD00491-7/4

TR1: IN PORT VSWR(S11), TR2: OUT PORT VSWR(S22), TR3: Insertion Loss (S21)

