

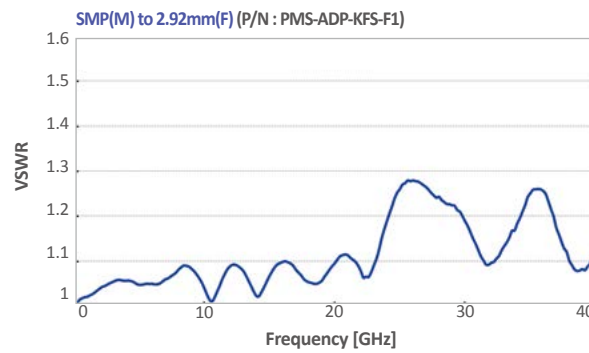
## ► SMP to 2.92mm / SMP

### Electrical

Frequency	DC to 40 GHz	
Insertion Loss IL[dB]	0.35 dB @ 40 GHz	
VSWR	1.45:1(@40GHz)	
Temperature	- 40°C to + 125°C	

### Materials

Body	Stainless steel / BeCu(Gold plated)	Passivated
Center Contact	Brass / BeCu	Gold Plated
Insulator	PTFE	-



### SMP(M) to 2.92 mm (F)      SMP (F) to 2.92 mm (F)

- **Part No.** PMS-ADP-KFS-F1 / PMS-ADP-KFS-L1 / PMS-ADP-KFS-S1 (G04M02FSD001 / G04M02FSD002 / G04M02FSD003)
- **Freq.** 40 GHz
- **VSWR** Max. 1.3

- **Part No.** PFS-ADP-KFS-01 (G04F02FSD001)
- **Freq.** 40 GHz
- **VSWR** Max. 1.3

### SMP (F) to 2.92mm (M)      SMP (M) to 2.92mm (M)

- **Part No.** PFS-ADP-KMS-01 (G04F02MSD001)
- **Freq.** 40GHz
- **VSWR** Max. 1.3

- **Part No.** PMS-ADP-KMS-F1 / PMS-ADP-KMS-L1 / PMS-ADP-KMS-S1 (G04M02MSD001 / G04M02MSD002 / G04M02MSD003)
- **Freq.** 40GHz
- **VSWR** Max. 1.3

### SMP (F) to SMP(F) (Bullet)

- **Part No.** PFS-ADP-PFS-01 (G04F04FSD001M)
- **Freq.** 18GHz
- **VSWR** 1.22:1(@6GHz)