

Precision Adapters between Series

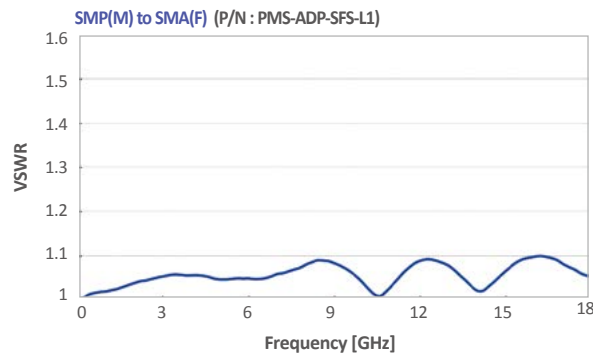
► SMP to SMA

Electrical

Frequency	DC to 18 GHz	
Insertion Loss	0.25 dB @ 18 GHz	
VSWR	1.22:1(@18GHz)	
Temperature	-4 0°C to + 125°C	

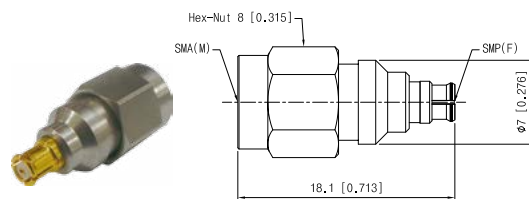
Material data

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



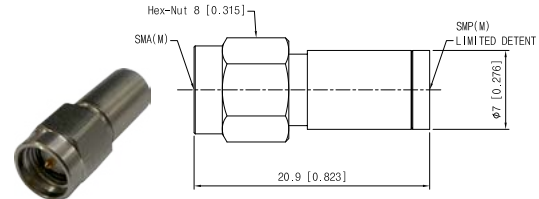
Unit : mm [Inch]

SMP (F) to SMA (M)



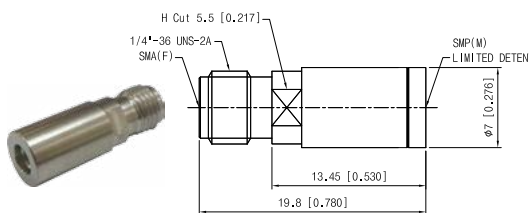
- **Part No.** PFS-ADP-SMS-01 (G04F06MSD001)
- **Freq.** 18 GHz
- **VSWR** Max. 1.2

SMP(M) to SMA (M)



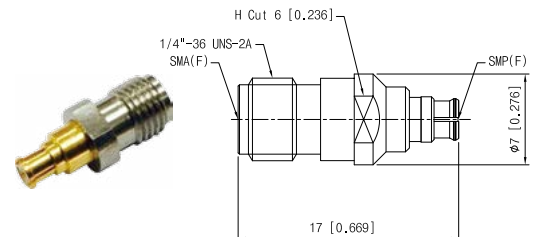
- **Part No.** PMS-ADP-SMS-F1 / PMS-ADP-SMS-L1 / PMS-ADP-SMS-S1 (G04M06MSD001 / G04M06MSD002 / G04M06MSD003)
- **Freq.** 18 GHz
- **VSWR** Max. 1.2

SMP(M) to SMA (F)



- **Part No.** PMS-ADP-SFS-F1 / PMS-ADP-SFS-L1 / PMS-ADP-SFS-S1 (G04M06FSD001 / G04M06FSD002 / G04M06FSD003)
- **Freq.** 18 GHz
- **VSWR** Max. 1.2

SMP (F) to SMA (F)



- **Part No.** PFS-ADP-SFS-01 (G04F06FSD001)
- **Freq.** 18GHz
- **VSWR** Max. 1.2