

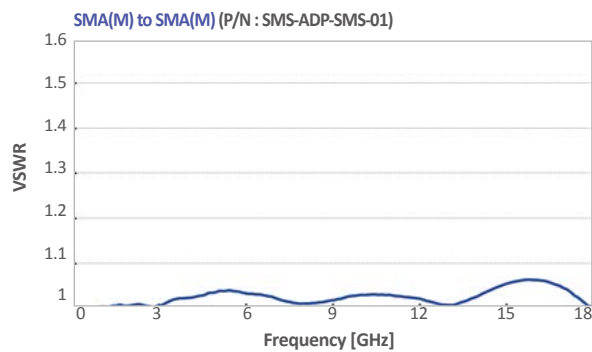
► SMA to SMA

Electrical

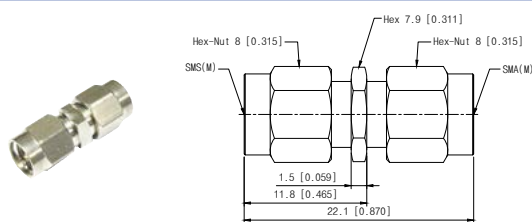
Frequency	DC to 18 GHz	
Insertion Loss	0.3 dB @ 18 GHz	
VSWR	1.25:1 (@26.5GHz)	
Temperature	- 40°C to + 125°C	

Materials

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

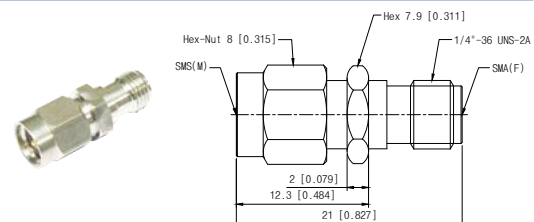


SMA (M) - SMA (M)



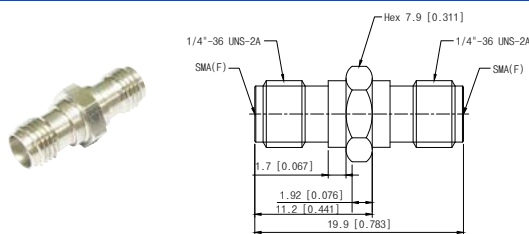
- **Part No.** SMS-ADP-SMS-01 (G06M06MSD001)
- **Freq.** 18 GHz
- **VSWR** Max. 1.2

SMA (M) - SMA (F)



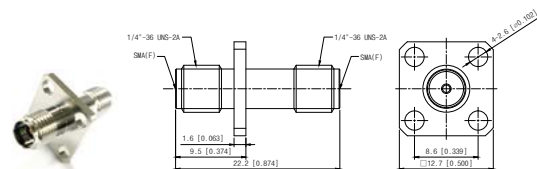
- **Part No.** SMS-ADP-SFS-01 (G06M06FSD001)
- **Freq.** 18 GHz
- **VSWR** Max. 1.2

SMA (F) - SMA (F)



- **Part No.** SFS-ADP-SFS-01 (G06F06FSD001)
- **Freq.** 18 GHz
- **VSWR** Max. 1.2

SMA (F) - SMA (F) (4 HOLE 12.7mm SQUARE)



- **Part No.** SFS-ADP-SFS-06-4H (G06F06FSD006)
- **Freq.** 18 GHz
- **VSWR** Max. 1.25