

## ► SMA to SMA / MCX

Unit : mm [Inch]

### SMA (M) – SMA (M)

- **Part No.** AMS-ADP-AMS-01, G06M06MSD003 (Ni Plated)  
AMS-ADP-AMS-02, G06M06MSD005 (Alloy Plated)  
AMS-ADP-AMS-03, G06M06MSD004 (Gold Plated)
- **Freq.** 6 GHz
- **VSWR** 1.25:1(@6GHz)

### SMA (M) – SMA (F)

- **Part No.** AMS-ADP-AFS-03 (G06M06FSD004)
- **Freq.** 6 GHz
- **VSWR** 1.2:1(@12GHz)

### SMA (F) – SMA (F)

- **Part No.** G06F06FSD018
- **Freq.** 6 GHz
- **VSWR** Max. 1.2

### SMA (M) R/A – SMA (F)

- **Part No.** AMR-ADP-AFS-02 (G06M06FRD002)
- **Freq.** 6 GHz
- **VSWR** Max. 1.2

### SMA (F) – SMA (F) (4 HOLE, 12.7 mm SQUARE)

- **Part No.** AFS-ADP-AFS-01-4H (G06F06FSD011)
- **Freq.** 6 GHz
- **VSWR** 1.2:1(@6GHz)

### SMA (F) – SMA (F) Bulkhead

- **Part No.** AFS-ADP-AFS-03-BH (G06F06FSD012)
- **Freq.** 6 GHz
- **VSWR** Max. 1.2

### SMA Push Type (M) – SMA (F)

- **Part No.** PUS-ADP-AFS-01, G16M06FSD002 (Ni Plated)  
PUS-ADP-AFS-02, G16M06FSD003 (Gold Plated)
- **Freq.** 6 GHz
- **VSWR** Max. 1.2

### SMA (F) – MCX (M)

- **Part No.** AFS-ADP-DMS-01 (G06F09MSD001)
- **Freq.** 6 GHz
- **VSWR** Max. 1.2

RF & MW Connectors

RF & MW Adapters

RF Connectivity  
Test Solutions

Test & Measurement

Cable Assemblies

Appendix