Economy Adapters

Model Number	Connectors type	Frequency Range	VSWR	Description
ADC002A012A0	SMA(f) to SMA(f)	DC to 3 GHz	1.1	Direct-fed
ADC009A049A0	SMA(f) to SMA(f)	DC to 18 GHz	1.2	Economy
ADC009A050A0	SMA(f) to SMA(f)	DC to 18 GHz	1.2	Gilded
ADC009A051A0	SMA(m) to SMA(f)	DC to 18 GHz	1.15	Flange 0.5 square inches
ADC009A052A0	SMA(f) to SMA(f)	DC to 18 GHz	1.15	Direct-fed type with round seal
ADC013A009A0	SMA(f) to SMA(f)	DC to 26.5 GHz	1.2	Precision
ADC013A010A0	SMA(f) to SMA(f)	DC to 26.5 GHz	1.3	Direct-fed type with round seal
ADC003A010A0	N(f) to N(f)	DC to 6 GHz	1.2	Economy（Outer Bodies: Brass）
ADC003A011A0	N(f) to N(f)	DC to 6 GHz	1.07	Flange 1 square inches
ADC009A053A0	N(f) to N(f)	DC to 18 GHz	1.25	Economy
ADC009A054A0	N(f) to N(f)	DC to 18 GHz	1.12	Precision
ADC009A055A0	N(f) to N(f)	DC to 18 GHz	1.12	Flange 1 square inches
ADC009A056A0	N(f) to N(f)	DC to 18 GHz	1.15	Direct-fed
ADC003A012A0	TNC(f) to TNC(f)	DC to 6 GHz	1.2	Economy（Outer Bodies: Brass）
ADC009A057A0	TNC(m) to TNC(f)	DC to 18 GHz	1.2	Standard
ADC004B015A0	BNC(f) to BNC(f)	DC to 8 GHz	1.25	Standard
ADC004B016A0	BNC(m) to BNC(m)	DC to 8 GHz	1.25	Standard
ADC003A013A0	SMA(m) / N(m)	DC to 6 GHz	1.2	Economy
ADC003A014A0	SMA(f) / N(f)	DC to 6 GHz	1.2	Economy
ADC003A015A0	SMA(m) / N(m)	DC to 6 GHz	1.07	Flange 1 square inches
ADC009A058A0	SMA(m) / N(m)	DC to 18 GHz	1.25	Compact
ADC009A059A0	SMA(m) / N(m)	DC to 18 GHz	1.25	Standard
ADC009A060A0	SMA(m) / N(f)	DC to 18 GHz	1.25	Standard
ADC009A061A0	SMA(f) / N(m)	DC to 18 GHz	1.2	Precision
ADC009A062A0	SMA(f) / N(f)	DC to 18 GHz	1.2	Precision
ADC009A063A0	SMA(m) / N(m)	DC to 18 GHz	1.2	Flange 1 square inches
ADC009A064A0	SMA(m) / N(f)	DC to 18 GHz	1.2	Flange 1 square inches
ADC009A065A0	SMA(f) / N(f)	DC to 18 GHz	1.2	Direct-fed

Model Number	Connectors type	Frequency Range	VSWR	Description
ADC009A066A0	SMA(m) / N(f)	DC to 18 GHz	1.2	Direct-fed
ADC009A067A0	SMA(f) / N(f)	DC to 18 GHz	1.2	Direct-fed type with round seal
ADC009A068A0	SMA(m) / N(f)	DC to 18 GHz	1.2	Direct-fed type with round seal
ADC004B017A0	SMA(m) / BNC(m)	DC to 8 GHz	1.25	Standard
ADC004B018A0	SMA(m) / BNC(f)	DC to 8 GHz	1.25	Standard
ADC009A069A0	SMA(m) / TNC(m)	DC to 18 GHz	1.25	Standard
ADC009A070A0	SMA(m) / TNC(f)	DC to 18 GHz	1.25	Standard
ADC003A016A0	N(m) / TNC(m)	DC to 6 GHz	1.07	Flange 1 square inches
ADC003A017A0	N(m) / TNC(f)	DC to 6 GHz	1.07	Flange 1 square inches
ADC009A071A0	N(m) / TNC(m)	DC to 18 GHz	1.12	Flange 1 square inches
ADC009A072A0	N(m) / TNC(f)	DC to 18 GHz	1.12	Flange 1 square inches
ADC009A073A0	N(f) / TNC(m)	DC to 18 GHz	1.25	Standard
ADC009A074A0	N(f) / TNC(f)	DC to 18 GHz	1.25	Standard
ADC009A075A0	N(m) / TNC(m)	DC to 18 GHz	1.12	Precision
ADC009A076A0	N(m) / TNC(f)	DC to 18 GHz	1.12	Precision
ADC003A018A0	N(m) / BNC(m)	DC to 6 GHz	1.2	Flange 1 square inches
ADC003A019A0	N(m) / BNC(f)	DC to 6 GHz	1.2	Flange 1 square inches
ADC004B019A0	N(M) / BNC(M)	DC to 8 GHz	1.2	Flange 1 square inches
ADC004B020A0	N(M) / BNC(F)	DC to 8 GHz	1.2	Flange 1 square inches
ADC004B021A0	N(M) / BNC(M)	DC to 8 GHz	1.30	Standard
ADC004B022A0	N(M) / BNC(F)	DC to 8 GHz	1.30	Standard
ADC004B023A0	N(M) / BNC(M)	DC to 8 GHz	1.15	Precision
ADC004B024A0	N(M) / BNC(F)	DC to 8 GHz	1.15	Precision

Note: 1, All the above are technical indexes at normal temperature.
2, Above devices can be dedicated to the design according to customers' needs.
3, If you have other requirements or the table does not list of technical parameters ,please contact us.