

Coaxial Isolator 130 ~ 900MHz

Application

- ▶ RF power amplifier protection.
- ▶ Digital, Satellite, Mobile Communication.
- ▶ Medical, Communication, Security.
- ▶ Military, Space and Commercial applications.

RF Characteristics

Part Number	Frequency Range (MHz)	Isolation Min(dB)	VSWR Max	Insertion Loss Max(dB)	Connector Type	Temp.(°C)
5o0056630136150NK	136 ~ 150	18	1.3	0.5	N Female	-10 ~ +60
5o0056630150155SK	150 ~ 155	20	1.25	0.5	SMA Female	-10 ~ +70
5o0056630150170SK	150 ~ 170	18	1.3	0.6	SMA Female	-10 ~ +70
5o0056630168171NK	168 ~ 171	23	1.2	0.4	N Female	-30 ~ +70
5o0056630170200SK	170 ~ 200	18	1.3	0.7	SMA Female	-30 ~ +70
5o0056630180220SK	180 ~ 220	18	1.3	0.5	SMA Female	-30 ~ +70
5o0056630192232NK	192 ~ 232	20	1.25	0.4	N Female	-30 ~ +70
5o005663019752075SJSK	197.5 ~ 207.5	23	1.2	0.4	SMA Male to SMA Female	-30 ~ +70
5o0056630200250SK	200 ~ 250	20	1.25	0.6	SMA Female	-30 ~ +70
5o0056630230250NK	230 ~ 250	23	1.2	0.3	N Female	-30 ~ +70
5o0056630250300SK	250 ~ 300	20	1.25	0.4	SMA Female	-30 ~ +70
5o0056630500750SK	500 ~ 750	16	1.4	0.5	SMA Female	-30 ~ +70
5o0056630600900SK	600 ~ 900	17	1.35	0.5	SMA Female	-30 ~ +70

