

**FEATURES**

- 5G Circulators/Isolators in SMD format
- Applications Include Military, Space, and Commercial
- RoHS Compliant


**SPECIFICATION**

Part Number	Frequency Range (MHz)	Insertion Loss Max. (dB)	Isolation Min. (dB)	VSWR Max.	Power (W) FWD/REV
TSSM100-410T420	410 ~ 420	0.5	20	1.25	100/100
TSSM100-600T640	600 ~ 640	0.4	20	1.25	100/100
TSSM100-700T750	700 ~ 750	0.3	23	1.2	100/100
TSSM100-830T915	830 ~ 915	0.35	23	0.12	100/100
TSSM100-925T960	925 ~ 960	0.3	23	1.2	100/100
TSSM100-1200T1300	1200 ~ 1300	0.35	21	1.2	100/100
TSSM100-1400T1600	1400 ~ 1600	0.35	21	1.25	100/100
TSSM100-1500T1700	1500 ~ 1700	0.35	21	1.25	100/100
TSSM100-1700T1900	1700 ~ 1900	0.35	21	1.2	100/100
TSSM100-1805T1990	1805 ~ 1990	0.35	21	1.25	100/100
TSSM100-1900T2200	1900 ~ 2200	0.35	21	1.25	100/100
TSSM100-2300T2500	2300 ~ 2500	0.3	23	1.2	100/100
TSSM100-2400T2600	2400 ~ 2600	0.3	23	1.2	100/100
TSSM100-2500T2700	2500 ~ 2700	0.3	23	1.2	100/100
TSSM100-2700T3100	2700 ~ 3100	0.4	20	1.25	100/100
TSSM100-3150T3250	3150 ~ 3250	0.3	23	1.2	100/100

Please contact us in regards to performance graphs, and full data sheet for specific part numbers.