

600 to 2200MHz SMT Isolator

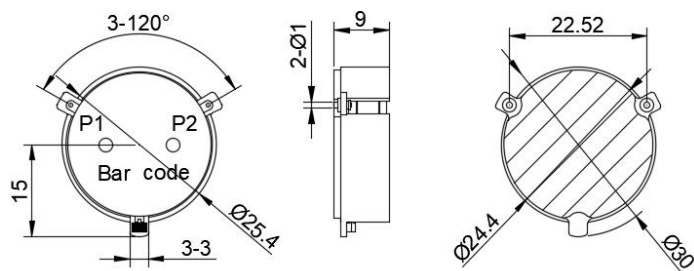
Revision Record

Date	Version	Author	Revision description	Comment
2024/3/27	V1.0	Zhou	Created	/

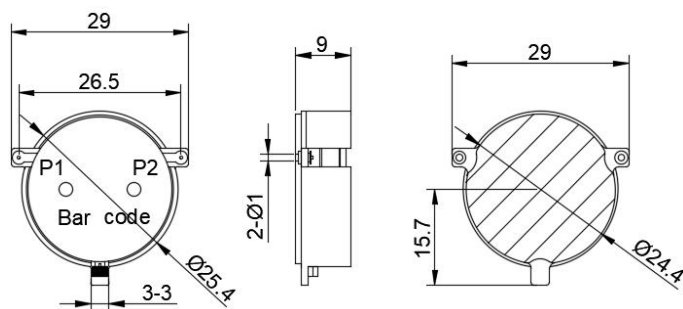
RF Parameter

Model Number	Freq.Range (MHz)	Insertion Loss Max (dB)	Isolation Min (dB)	VSWR Max	Forward Power (W)	Reverse Power (W)	Temp (°C)	Outline
ACI0.6G0.7G20SMT	600-700	0.4	20	1.25	100	10	-30°C~+75°C	SMTA/SMTB
ACI0.69G0.81G20SMT	690-810	0.4	20	1.25	100	10	-30°C~+75°C	SMTA/SMTB
ACI0.7G0.75G20SMT	700-750	0.4	20	1.25	100	10	-30°C~+75°C	SMTA/SMTB
ACI0.7G0.803G20SMT	700-803	0.4	20	1.25	100	10	-30°C~+75°C	SMTA/SMTB
ACI0.8G1G18SMT	800-1000	0.5	18	1.30	100	10	-30°C~+75°C	SMTA/SMTB
ACI0.86G0.96G20SMT	860-960	0.4	20	1.25	100	10	-30°C~+75°C	SMTA/SMTB
ACI0.869G0.894G23SMT	869-894	0.3	23	1.20	100	10	-30°C~+75°C	SMTA/SMTB
ACI0.925G0.96G23SMT	925-960	0.3	23	1.20	100	10	-30°C~+75°C	SMTA/SMTB
ACI0.96G1.215G18SMT	960-1215	0.5	18	1.30	100	10	-30°C~+75°C	SMTA/SMTB
ACI1.15G1.25G23SMT	1150-1250	0.3	23	1.20	100	10	-30°C~+75°C	SMTA/SMTB
ACI1.2G1.4G20SMT	1200-1400	0.4	20	1.25	100	10	-30°C~+75°C	SMTA/SMTB
ACI1.42G1.52G20SMT	1420-1520	0.4	20	1.25	100	10	-30°C~+75°C	SMTA/SMTB
ACI1.5G1.7G20SMT	1500-1700	0.4	20	1.25	100	10	-30°C~+75°C	SMTA/SMTB
ACI1.71G2.17G18SMT	1710-2170	0.5	18	1.30	100	10	-30°C~+75°C	SMTA/SMTB
ACI1.805G188G23SMT	1805-1880	0.3	23	1.20	100	10	-30°C~+75°C	SMTA/SMTB
ACI1.920G1.99G23SMT	1920-1990	0.3	23	1.20	100	10	-30°C~+75°C	SMTA/SMTB
ACI2.1G2.17G23SMT	2100-2170	0.3	23	1.20	100	10	-30°C~+75°C	SMTA/SMTB

Outline



SMTA



SMTB