


• This PDF catalog has only typical specifications. Therefore, please approve our product specifications or transact the approval sheet for product specifications before ordering.

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Part Number	Application	Size (mm)	Layout	Center Freq. (MHz)	I.L. (dB max.)	In Band Ripple (dB max.)	Impedance
SAFFB1G58FA0F0A	GPS/GLONASS	1.1 x 0.9	Balanced	1575.42/1602	1.35 (1574.42 to 1576.42MHz) 1.9 (1597.55 to 1605.89MHz) 3.0 (1597.55 to 1605.89MHz)	1.3 (1574.42 to 1576.42MHz) 1.3 (1597.55 to 1605.89MHz) 2.2 (1565.42 to 1585.42MHz)	50-100ohm
SAFEA2G45RA0F00	ISM2.4	1.35 x 1.05	Unbalanced	2450	2.6 (2400 to 2500MHz)	1.8 (2400 to 2500MHz)	50-50ohm
SAWFD881MCM0F0A	GSM	1.5 x 1.1	Balanced LR	881.5	2.0 (869 to 894MHz)	1.1 (869 to 894MHz)	50-150ohm
				942.5	2.4 (925 to 960MHz)	1.5 (925 to 960MHz)	50-150ohm
SAWFD881MCN0F0A	GSM	1.5 x 1.1	Balanced RR	881.5	2.0 (869 to 894MHz)	1.1 (869 to 894MHz)	50-150ohm
				942.5	2.4 (925 to 960MHz)	1.5 (925 to 960MHz)	50-150ohm
SAWFD1G84CM0F0A	GSM	1.5 x 1.1	Balanced LR	1842.5	2.3 (1805 to 1880MHz)	1.8 (1805 to 1880MHz)	50-150ohm
				1960	2.2 (1930 to 1990MHz)	1.5 (1930 to 1990MHz)	50-150ohm
SAWFD1G84CN0F0A	GSM	1.5 x 1.1	Balanced RR	1842.5	2.3 (1805 to 1880MHz)	1.8 (1805 to 1880MHz)	50-150ohm
				1960	2.2 (1930 to 1990MHz)	1.8 (1930 to 1990MHz)	50-150ohm
SAWFD942MCM0F0A	GSM	1.5 x 1.1	Balanced LR	942.5	2.1 (925 to 960MHz)	1.5 (925 to 960MHz)	50-150ohm
				1842.5	2.2 (1805 to 1880MHz)	1.5 (1805 to 1880MHz)	50-150ohm
SAWFD942MCN0F0A	GSM	1.5 x 1.1	Balanced RR	942.5	2.1 (925 to 960MHz)	1.5 (925 to 960MHz)	50-150ohm
				1842.5	2.2 (1805 to 1880MHz)	1.5 (1805 to 1880MHz)	50-150ohm
SAWEN881MCM0F00	GSM	1.8 x 1.4	Balanced LR	881.5	2.0 (869 to 894MHz)	1.1 (869 to 894MHz)	50-150ohm
				942.5	2.4 (925 to 960MHz)	1.5 (925 to 960MHz)	50-150ohm
SAWEN881MCN0F00	GSM	1.8 x 1.4	Balanced RR	881.5	2.0 (869 to 894MHz)	1.1 (869 to 894MHz)	50-150ohm
				942.5	2.4 (925 to 960MHz)	1.5 (925 to 960MHz)	50-150ohm
SAWEN1G84CM0F00	GSM	1.8 x 1.4	Balanced LR	1842.5	2.5 (1805 to 1880MHz)	1.8 (1805 to 1880MHz)	50-150ohm
				1960	2.6 (1930 to 1990MHz)	1.8 (1930 to 1990MHz)	50-150ohm
SAWEN1G84CN0F00	GSM	1.8 x 1.4	Balanced RR	1842.5	2.5 (1805 to 1880MHz)	1.8 (1805 to 1880MHz)	50-150ohm
				1960	2.6 (1930 to 1990MHz)	1.8 (1930 to 1990MHz)	50-150ohm
SAWEN881MCM2F00	GSM	1.8 x 1.4	Balanced LR	881.5	2.0 (869 to 894MHz)	1.1 (869 to 894MHz)	50-150ohm
				942.5	2.6 (925 to 960MHz)	1.8 (925 to 960MHz)	50-150ohm
SAWEN881MCN2F00	GSM	1.8 x 1.4	Balanced RR	881.5	2.0 (869 to 894MHz)	1.1 (869 to 894MHz)	50-150ohm
				942.5	2.6 (925 to 960MHz)	1.8 (925 to 960MHz)	50-150ohm
SAWEN942MCM0F00	GSM	1.8 x 1.4	Balanced LR	942.5	2.3 (925 to 960MHz)	1.5 (925 to 960MHz)	50-150ohm
				1842.5	2.5 (1805 to 1880MHz)	1.5 (1805 to 1880MHz)	50-150ohm
SAWEN942MCN0F00	GSM	1.8 x 1.4	Balanced RR	942.5	2.3 (925 to 960MHz)	1.5 (925 to 960MHz)	50-150ohm
				1842.5	2.5 (1805 to 1880MHz)	1.5 (1805 to 1880MHz)	50-150ohm