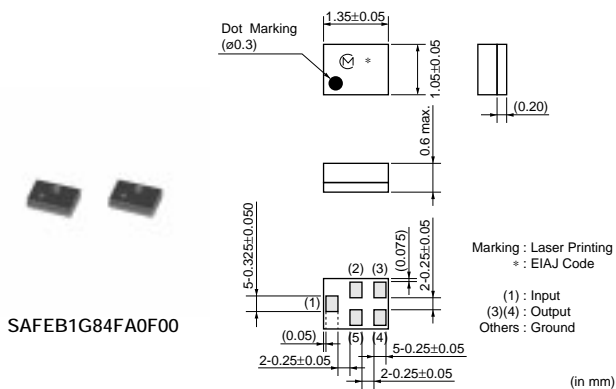


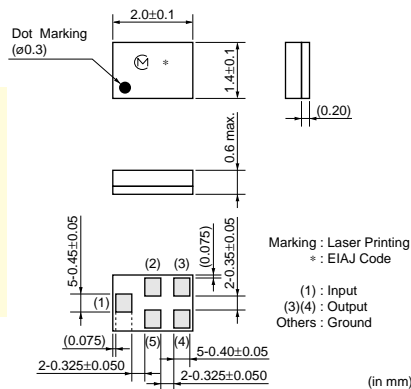
● GSM1800



SAFEB1G84FA0F00

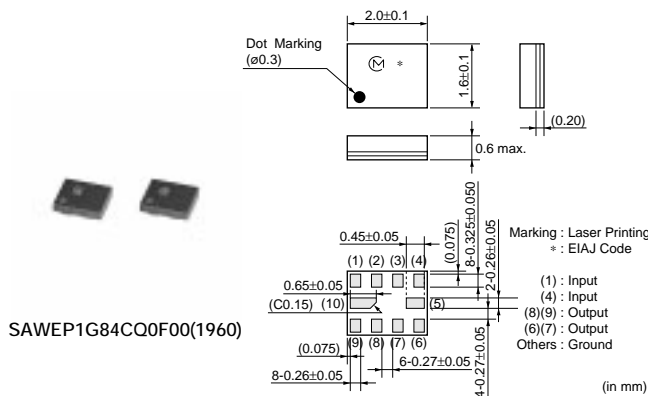


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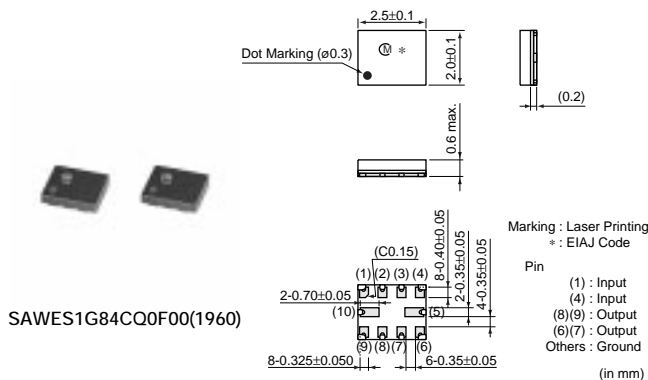


Part Number	Center Frequency (MHz)	Insertion Loss (dB)	Ripple (dB max.)	VSWR	Input Impedance	Output Impedance
SAFEB1G84FA0F00	1842.5	2.5 max. (1805-1880MHz)	1.5 (1805MHz-1880MHz)	2.2max. (1805MHz-1880MHz)	50ohm	150ohm//18nH
SAFED1G84FB0F00	1842.5	2.0 max. (1805-1880MHz)	1.3 (1805MHz-1880MHz)	2.5max. (1805MHz-1880MHz)	50ohm	150ohm//18nH
SAFEH1G84FB0F00	1842.5	2.5 max. (1805-1880MHz)	1.5 (1805MHz-1880MHz)	2.2max. (1805MHz-1880MHz)	50ohm	150ohm//18nH
SAFEF1G84AA0F00	1842.5	2.8 max. (1805-1880MHz)	1.7 (1805MHz-1880MHz)	2.2max. (1805MHz-1880MHz)	50ohm	50ohm
SAFSE1G84KA0T00	1842.5	3.2 max. (1805-1880MHz)	2.2 (1805MHz-1880MHz)	2.8max. (1805MHz-1880MHz)	50ohm	50ohm
SAFSD1G84FA0T00	1842.5	3.0 max. (1805-1880MHz)	2.0 (1805MHz-1880MHz)	2.7max. (1805MHz-1880MHz)	50ohm	200ohm//27nH
SAFSD1G84CB0T00	1842.5	3.8 max. (1805-1880MHz)	2.0 (1805MHz-1880MHz)	2.7max. (1805MHz-1880MHz)	50ohm	50ohm
SAFCC1G74KA0T00	1747.5	4.2 max. (1710MHz-1785MHz)	2.6 (1710MHz-1785MHz)	2.5max. (1710MHz-1785MHz)	50ohm	50ohm

● GSM1800/GSM1900 Dual Band



SAWEP1G84CQ0F00(1960)



SAWES1G84CQ0F00(1960)

Part Number	Center Frequency (MHz)	Insertion Loss (dB)	Ripple (dB max.)	VSWR	Input Impedance	Output Impedance
SAWEP1G84CQ0F00(1842.5)	1842.5	2.5 max. (1805MHz-1880MHz)	1.5 (1805MHz-1880MHz)	2.2max. (1805MHz-1880MHz)	50ohm	150ohm//15nH
SAWEP1G84CQ0F00(1960)	1960	2.6 max. (1930MHz-1990MHz)	1.8 (1930MHz-1990MHz)	2.2max. (1930MHz-1990MHz)	50ohm	150ohm//18nH
SAWES1G84CQ0F00(1842.5)	1842.5	2.6 max. (1805MHz-1880MHz)	1.7 (1805MHz-1880MHz)	2.4max. (1805MHz-1880MHz)	50ohm	150ohm//15nH
SAWES1G84CQ0F00(1960)	1960	3.0 max. (1930MHz-1990MHz)	1.9 (1930MHz-1990MHz)	2.4max. (1930MHz-1990MHz)	50ohm	150ohm//22nH

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• This PDF catalog has only typical specifications because there is no space for detailed specifications. Therefore, please approve our product specifications or transact the approval sheet for product specifications before ordering.