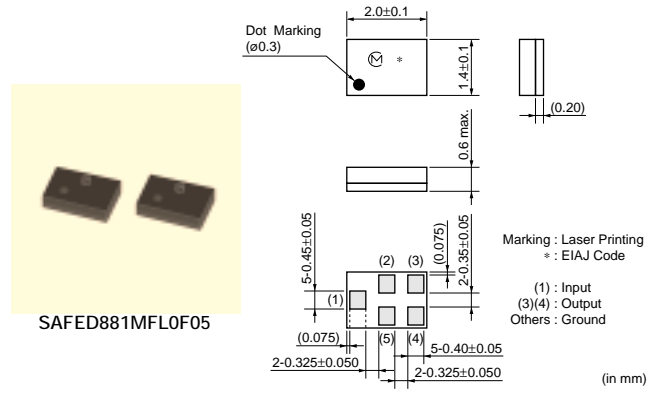
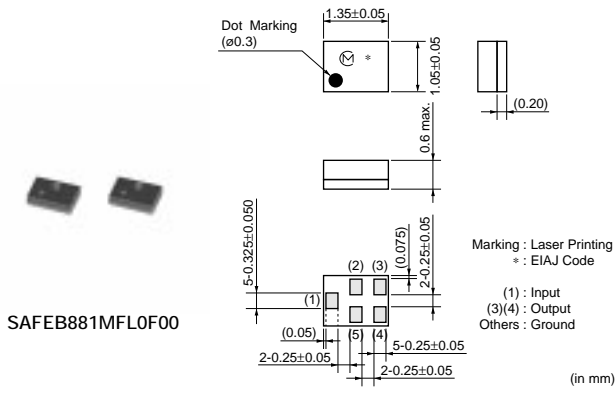
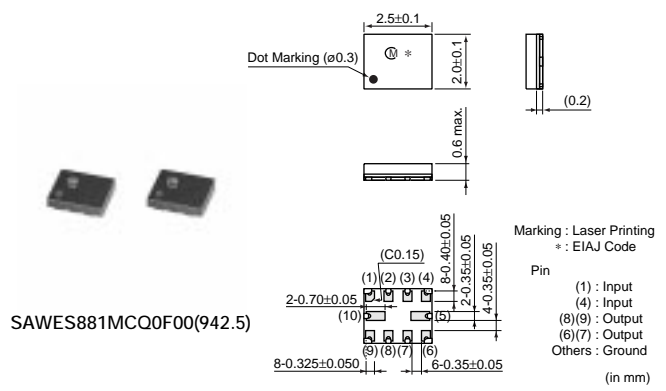
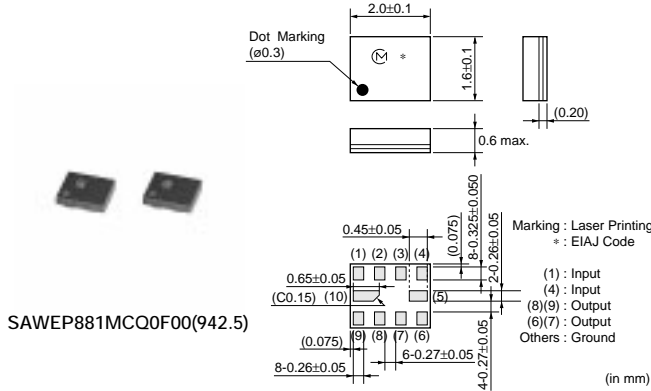


## ● GSM850



Part Number	Center Frequency (MHz)	Insertion Loss (dB)	Ripple (dB max.)	VSWR	Input Impedance	Output Impedance
SAFEB881MFL0F00	881.5	2.3 max. (869MHz-894MHz)	1.2 (869MHz-894MHz)	1.8max. (869MHz-894MHz)	50ohm	150ohm//82nH
SAFED881MFL0F05	881.5	2.0 max. (869MHz-894MHz)	1.1 (869MHz-894MHz)	1.8max. (869MHz-894MHz)	50ohm	150ohm//68nH
SAFEH881MFM0F00	881.5	2.4 max. (869MHz-894MHz)	1.5 (869MHz-894MHz)	1.9max. (869MHz-894MHz)	50ohm	150ohm//82nH
SAFEF881MAL0F00	881.5	2.6 max. (869MHz-894MHz)	1.4 (869MHz-894MHz)	1.7max. (869MHz-894MHz)	50ohm	50ohm
SAFSD881MFL0T50	881.5	3.0 max. (869MHz-894MHz)	1.4 (869MHz-894MHz)	2.0max. (869MHz-894MHz)	50ohm	200ohm//82nH

## ● GSM850/GSM900 Dual Band



Part Number	Center Frequency (MHz)	Insertion Loss (dB)	Ripple (dB max.)	VSWR	Input Impedance	Output Impedance
SAWEP881MCQ0F00(881.5)	881.5	2.0 max. (869MHz-894MHz)	1.1 (869MHz-894MHz)	2.0max. (869MHz-894MHz)	50ohm	150ohm//82nH
SAWEP881MCQ0F00(942.5)	942.5	2.4 max. (925MHz-960MHz)	1.5 (925MHz-960MHz)	2.1max. (925MHz-960MHz)	50ohm	150ohm//82nH
SAWEP881MCP0F00(881.5)	881.5	2.0 max. (869MHz-894MHz)	1.1 (869MHz-894MHz)	2.0max. (869MHz-894MHz)	50ohm	150ohm//82nH
SAWEP881MCP0F00(942.5)	942.5	2.4 max. (925MHz-960MHz)	1.5 (925MHz-960MHz)	2.1max. (925MHz-960MHz)	50ohm	150ohm//82nH
SAWES881MCQ0F00(881.5)	881.5	2.1 max. (869MHz-894MHz)	1.0 (869MHz-894MHz)	1.9max. (869MHz-894MHz)	50ohm	150ohm//68nH
SAWES881MCQ0F00(942.5)	942.5	2.9 max. (925MHz-960MHz)	1.7 (925MHz-960MHz)	2.2max. (925MHz-960MHz)	50ohm	150ohm//56nH

Filters for Communication Equipment

△Note • This PDF catalog is downloaded from the website of Murata Manufacturing co., ltd. Therefore, it's specifications are subject to change or our products in it may be discontinued without advance notice. Please check with our sales representatives or product engineers before ordering.  
 • 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.