

SAW Filter 5G

Feature

- Small Size
- High Reliable

Specifications

SAW – 5G

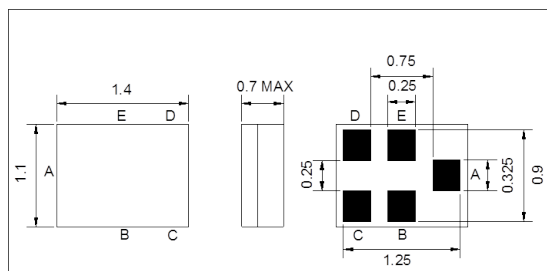
							ML(Metal Lid) CSP		
Band	Function	Impedance	Part Number	BW (MHz)	IL (Typ) (dB)	Power (dBm)	Package Size (mm)	Temp (°C)	MSL
n1	Duplexer	Unbalance	SD-2140T3-C62	59 / 59	1.8 / 1.8	29	1.8 x 1.4	-20 ~ +85	1
n2	Duplexer	Unbalance	SD-1960T5-C62	59 / 59	1.7 / 2.1	29	1.8 x 1.4	-30 ~ +85	1
n3	Duplexer	Unbalance	SD-1842T1-C62	75 / 75	2.3 / 2.1	29	1.8 x 1.4	-40 ~ +85	1
n5	Duplexer	Unbalance	SD-083611-C63	25 / 25	1.6 / 1.9	29	1.8 x 1.4	-20 ~ +85	3
n7	Duplexer	Unbalance	SD-2655T3-C62	70 / 70	1.7 / 2.2	29	1.8 x 1.4	-20 ~ +85	1
n8	Duplexer	Unbalance	SD-0942T5-C62	35 / 35	1.3 / 1.5	29	1.8 x 1.4	-30 ~ +85	1
n20	Duplexer	Unbalance	SD-0847T3-C62	30 / 30	1.8 / 1.8	29	1.8 x 1.4	-30 ~ +85	1
n28	Rx – Full	Unbalance	SF-078004-C14	45	2.0	10	1.1 x 0.9	-40 ~ +85	3
n28	Tx – Full	Unbalance	SF-072505-C28	45	2.3	10	1.4 x 1.1	-30 ~ +85	3
n38	Rx	Unbalance	SF-259505-C12	50	1.6	10	1.1 x 0.9	-30 ~ +85	3
n41	Tx	Unbalance	SF-260513-C14	100	2.0	28.5	1.1 x 0.9	-20 ~ +85	3
n41	Rx	Unbalance	SF-259302-C27	194	1.4	29	1.4 x 1.1	-10 ~ +85	3
n66	Duplexer	Unbalance	SD-2155T1-C62	69 / 89	2.0 / 2.0	29	1.8 x 1.4	-30 ~ +85	1
n71	Rx	Unbalance	SF-063402-C28	35	2.4	20	1.4 x 1.1	-40 ~ +85	3
n80	Tx	Unbalance	SF-1747T2-C13	75	2.1	15	1.1 x 0.9	-30 ~ +85	1

n81	Tx	Unbalance	SF-0897T2-C13	34.2	2.3	13	1.1 x 0.9	-30 ~ +85	1
n82	Tx	Unbalance	SF-0847T2-C13	30	2.0	10	1.1 x 0.9	-30 ~ +85	1
n83	Tx	Unbalance	SF-072505-C28	45	2.3	10	1.4 x 1.1	-30 ~ +85	3
n84	Tx	Unbalance	SF-1950T2-C13	60	1.8	10	1.1 x 0.9	-30 ~ +85	1

Products with specific requirements are available upon request.

Please contact us for detailed specifications.

Here drawing of one CSP package, others upon request available



Single to Balanced Type

Single Ended Type

Pin Description	
A	In
C, D	Out
B, E	Ground

Pin Description	
A	In
D	Out
B, C, E	Ground