

TRIQUINT BAW and SAW Filters

RoHS Compliant This product is RoHS compliant.



BAW FILTERS

For quantities greater than listed, call for quote.

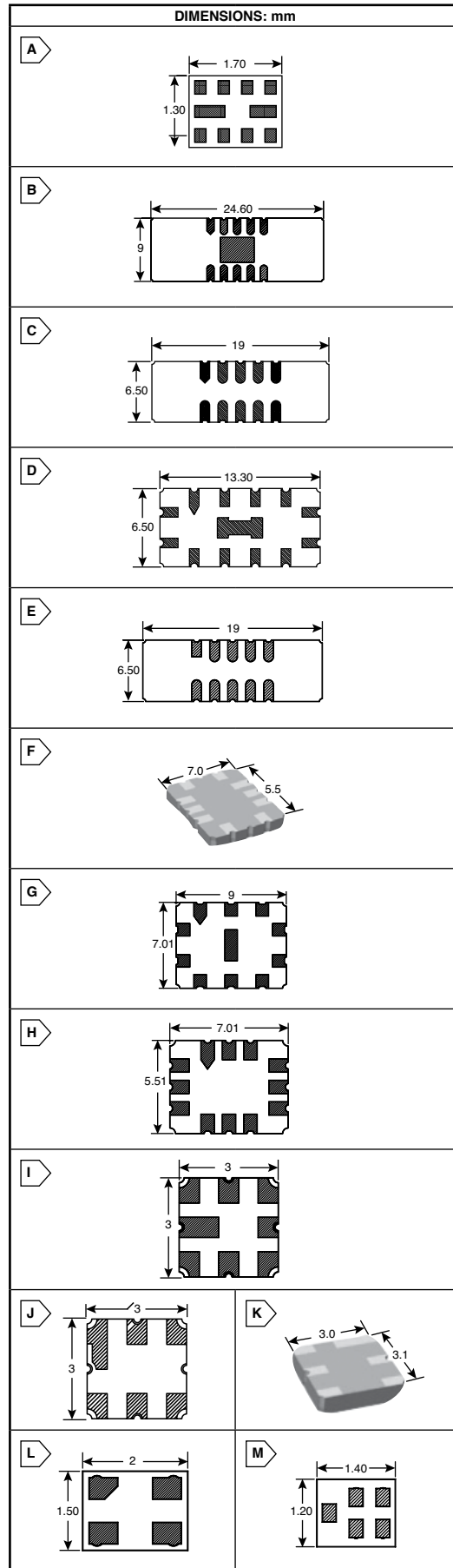
MOUSER STOCK NO.	TriQuint Part No.	Fig.	Ctr. Frequency (MHz)	BW	Insertion Loss (dB)	Package (mm)	Price Each			
							1	25	100	250
772-885007	885007	A	2400	72	2	1.70 x 1.30	17.00	14.88	12.75	10.63
772-885008	885008	A	2400	72	1.5	1.70 x 1.30	17.00	14.88	12.75	10.63
772-885010	885010	A	2400	85	2	1.70 x 1.30	17.00	14.88	12.75	10.63

SAW FILTERS



For quantities greater than listed, call for quote.

MOUSER STOCK NO.	TriQuint Part No.	Fig.	Ctr. Frequency (MHz)	BW	Insertion Loss (dB)	Package (mm)	Price Each			
							1	25	100	250
772-855735	855735	B	70	0.25	20	24.6 x 9.0	87.74	67.95	52.62	43.67
772-854651	854651	C	70	0.5	8	19.0 x 6.5	70.96	52.49	38.82	32.22
772-854652	854652	C	70	1	8	19.0 x 6.5	70.96	52.49	38.82	32.22
772-854653	854653	C	70	1.5	8.25	19.0 x 6.5	70.96	52.49	38.82	32.22
772-854655	854655	C	70	2.5	9.25	19.0 x 6.5	70.96	52.49	38.82	32.22
772-854656	854656	D	70	3	7.5	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854657	854657	D	70	3.5	7.7	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854658	854658	D	70	4	7.5	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854659	854659	D	70	4.5	7.5	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854660	854660	D	70	5	8	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854661	854661	D	70	6	8.5	13.3 x 6.5	41.63	36.79	32.50	27.74
772-854662	854662	D	70	7	9.5	13.3 x 6.5	41.63	34.48	28.54	25.40
772-854663	854663	D	70	8	10	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854665	854665	D	70	10	11	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854666	854666	D	70	12	12.5	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854668	854668	D	70	16	13.5	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854670	854670	D	70	20	15	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854671	854671	D	70	22	16	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854672	854672	D	70	24	17	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854673	854673	D	70	26	17.5	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854674	854674	D	70	28	18	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854678	854678	D	70	36	21.5	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854680	854680	D	70	40	22	13.3 x 6.5	41.63	36.79	32.50	27.63
772-856064	856064	E	140	2	22.186	19.0 x 6.5	73.81	59.78	48.43	37.77
772-854909	854909	D	140	4	12.5	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854913	854913	D	140	7	7.5	13.3 x 6.5	41.63	36.79	32.50	27.74
772-856929	856929	F	140	1	10.25	7.0 x 5.5	8.00	5.92	4.38	3.68
772-854916	854916	D	140	10	11	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854917	854917	D	140	12	12.5	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854919	854919	D	140	16	11	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854920	854920	D	140	18	12	13.3 x 6.5	42.46	39.92	37.52	35.26
772-854923	854923	D	140	24	13	13.3 x 6.5	41.63	36.79	32.50	27.63
772-854927	854927	D	140	32	13	13.3 x 6.5	41.63	36.79	32.50	27.63
772-856072	856072	G	140	33.2	22.5	9.0 x 7.0	81.37	57.42	40.51	34.43
772-856073	856073	G	140	43.95	22.5	9.0 x 7.0	54.98	43.55	34.50	30.71
772-855653	855653	H	374	17	11	7.0 x 5.5	12.18	12.18	12.18	12.18
772-856288	856288	I	465	6	1.7	3.0 x 3.0	14.98	10.57	7.46	5.75
772-855272	855272	H	479.75	20	13	7.0 x 5.5	27.30	25.69	24.17	17.89
772-856844	856844	J	782	10	2.5	3.0 x 3.0	8.00	5.92	4.38	3.68
772-855821	855821	I	836.5	25	1.9	3.0 x 3.0	8.40	6.22	4.60	3.87
772-855728	855728	I	881.5	25	3.5	3.0 x 3.0	8.40	6.22	4.60	3.87
772-856671	856671	I	897.5	35	1.9	3.0 x 3.0	8.40	6.22	4.60	3.87
772-856824	856824	K	897.5	35	2.5	3.0 x 3.0	8.00	5.92	4.38	3.68
772-856327	856327	L	915	26	2.3	2.0 x 1.5	11.47	9.75	7.81	5.46
772-856528	856528	I	942.5	35	2.5	3.0 x 3.0	8.40	6.22	4.60	3.87
772-856298	856298	I	1220	10	5.5	3.0 x 3.0	17.85	11.42	7.31	5.12
772-856653	856653	I	1250	100	6.5	3.0 x 3.0	12.60	9.33	6.89	5.31
772-856561	856561	M	1575.42	2	0.8	1.4 x 1.2	1.62	1.31	1.06	.93
772-856584	856584	L	1575.42	2	1.25	2.0 x 1.5	2.26	1.83	1.49	1.31
772-855969	855969	I	1575.42	2.4	1.8	3.0 x 3.0	9.40	8.31	7.34	5.43
772-855860	855860	I	1842.5	75	3.6	3.0 x 3.0	8.40	6.22	4.60	3.87
772-855849	855849	I	1880	60	2.4	3.0 x 3.0	8.40	6.22	4.60	3.87
772-856530	856530	I	1880	60	2.8	3.0 x 3.0	8.40	6.22	4.60	3.87
772-856880	856880	K	1880	60	3	3.0 x 3.1	8.00	5.92	4.38	3.68
772-856532	856532	I	1950	60	2.2	3.0 x 3.0	8.40	6.22	4.60	3.87
772-855817	855817	I	1960	60	2.1	3.0 x 3.0	8.40	6.22	4.60	3.87
772-856539	856539	M	2441	83.5	-	1.4 x 1.2	5.00	4.61	4.25	3.31
772-855916	855916	I	2441.75	83.5	5	3.0 x 3.0	7.60	5.36	3.78	3.10



Frequency Control

TriQuint