

## Surface Mount Isolators and Circulators 200 MHz – 20 GHz

Frequency Band	SMT Isolators	SMT Circulators
200 – 400 MHz	<a href="#">380 - 2200 MHz, 2SLE Series</a>	<a href="#">300 – 310 MHz, 3SLE2NAR</a>
400 – 600 MHz	<a href="#">425 - 435 MHz, 2SLE2NCS</a>	<a href="#">420 - 450 MHz, 3SLE2NAJ</a>
600 – 1000 MHz	<a href="#">758 - 803 MHz, 2SLE2NCT</a> <a href="#">961.1 – 1014.9 MHz, 2SLE2NDFL</a>	<a href="#">950 – 1225 MHz, 3SMC3NF-ROHS</a>
1 – 2 GHz	<a href="#">1.214 – 1.237 GHz, 2SLE3NA</a> <a href="#">1.455 – 1.515 GHz, 2SMC3NBL</a> 1.75 – 1.85 GHz, 2SMC3NCL	<a href="#">1.017 – 1.103 GHz, 3SMC2NK</a> <a href="#">1.030 – 1.090 GHz, 3SMC3NM</a> <a href="#">1.455 - 1.515 GHz, 2SMC3NBL</a> <a href="#">1.55 – 1.65 GHz, 3SMC3NK-ROHS</a>
2 – 4 GHz	<a href="#">2.5005 - 2.503 GHz, 2SLE4NW</a> <a href="#">2.655 - 2.658 GHz, 2SLE4NX</a> 3.0 – 3.5 GHz, 2SMC3BA	<a href="#">3.45 - 3.65 GHz, 3SMH5NA</a>
4 – 8 GHz	4.285 – 6.015 GHz, 2SMH6NA	<a href="#">4.2 – 4.4 GHz, 3SMH6NA</a>
8 – 20 GHz	<a href="#">9.3 - 9.5 GHz, 2SMH8ND</a> <a href="#">9.5 – 11.5 GHz, 2SMH8NW-ROHS</a> <a href="#">10.7 – 13.1 GHz, 2SMH8NT-ROHS</a> <a href="#">13.75 – 14.5 GHz, 2SMH9NA-ROHS</a> <a href="#">14.6 – 15.3 GHz, 2SMH9NC-ROHS</a>	<a href="#">9.0-9.6 GHz, 3SMH8NH</a> <a href="#">9.19 - 10.01 GHz, 3SMH8NC</a> <a href="#">9.3 - 9.4 GHz, 3SMH8ND</a> <a href="#">9.3 – 9.5 GHz, 3SMH8NFL</a> <a href="#">9.3 -9.4 GHz, 3SMH8NDL</a> <a href="#">9.3 -9.5 GHz, 3SMH8NM</a> <a href="#">9.3 - 9.5 GHz, 3SMH8NF</a> <a href="#">9.3 – 9.5 GHz, 3SMH8NW-ROHS</a> <a href="#">14 - 16 GHz, 3SMH9NA</a>

