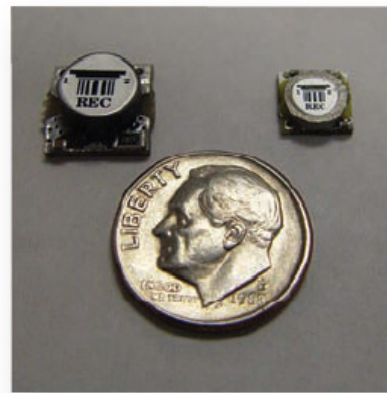


SLE SERIES

ferrite

*“Low Power
Surface Mount
Isolators /
Circulators”*

Our new redesigned and improved Surface Mount SLE Series Isolators are excellent for low power applications. This device is low cost and miniaturized in size making it a perfect fit for tomorrow's telecom applications. This device is also available in a circulator version. Both are available in Tape and Reel format for high speed automated assembly.



Features

- High Volume / Low Cost Surface Mount Application
- TETRA: GSM: RFID: GPS: INMARSAT: DCS: PCS: UMTS: IMT 2000
- Other Bands are Available Between 380 MHz to 2200 MHz
- Available in Tape & Reel
- Small Footprint
- Operating Temperature Range -10° to +55°C


RENAISSANCE[®]
ELECTRONICS CORPORATION

12 LANCASTER COUNTY ROAD
HARVARD, MA 01451
978-772-7774
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The New Thinking in Wireless Technology



Characteristics

Frequency MHz	Model Number	Isolation min. dB	Insertion loss max. dB	VSWR max.	Power Watts		Temp. degree C	Dimensions mm
					fwd	rev.		
380 - 410	2SLE2NAE	17	0.8	1.50	10	0.25	-10 to +55	10 x 10 x 7
410 - 430	2SLE2NAC	17	0.8	1.50	10	0.25	-10 to +55	10 x 10 x 7
824 - 849	2SLE2NR	17	0.8	1.50	10	0.25	-10 to +55	10 x 10 x 7
869 - 894	2SLE2NQ	17	0.8	1.50	10	0.25	-10 to +55	10 x 10 x 7
910 - 935	2SLE2NS	17	0.8	1.50	10	0.25	-10 to +55	10 x 10 x 7
935 - 960	2SLE2NT	17	0.8	1.50	10	0.25	-10 to +55	10 x 10 x 7
1000 - 1100	2SLE2NAD	17	0.8	1.50	10	0.25	-10 to +55	10 x 10 x 7
1217 - 1237	2SLE3NA	17	0.8	1.50	10	0.25	-10 to +55	10 x 10 x 7
1565 - 1585	2SLE3NB	17	0.8	1.50	10	0.25	-10 to +55	10 x 10 x 7
1626 - 1660	2SLE3NC	17	0.8	1.50	10	0.25	-10 to +55	10 x 10 x 7
1805 - 1880	2SLE4NA	17	0.8	1.50	10	0.25	-10 to +55	7 x 7 x 7.6
1930 - 1990	2SLE4NB	17	0.8	1.50	10	0.25	-10 to +55	7 x 7 x 7.6
2110 - 2117	2SLE4NC	17	0.8	1.50	10	0.25	-10 to +55	7 x 7 x 7.6