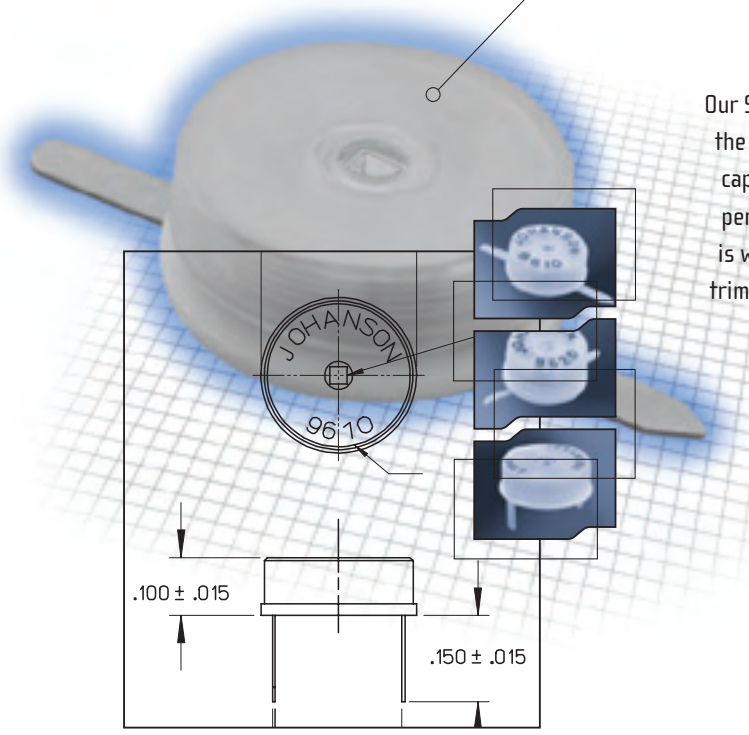
SEAL-
TRIM



Our Seal-Trims are also built around the Thin-Trim capacitors. These capacitors are encased in a high performance polymer housing that is wave solderable and protects the trimmer from contamination.

APPLICATIONS

- RF amplifier
- LC Filters and Networks
- Broadband Wireless LAN
- Medical Devices
- Cordless and Cellular phones
- DR/Crystal Oscillator
- Microstrip line filters

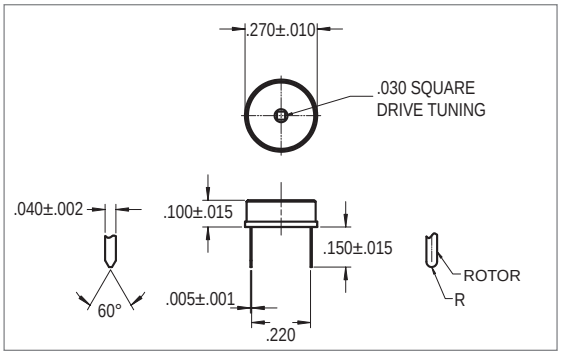
CHARACTERISTICS

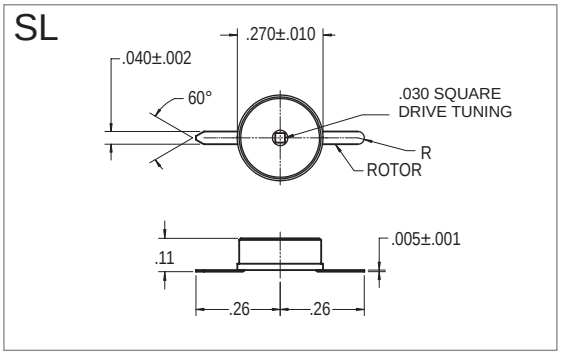
- Working Voltage: 250 VDC (500 VDC Test)
- Long Rotational life
- Insulation Resistance: > 10^4 MΩ
- Temperature Range: -55°C to +125°C
- RoHS Compliant parts available

SERIES	DISK SIZE	CAPACITANCE AVAILABLE	TUNING RESOLUTION
9610/9810	.270" (6.86 mm)	1 to 50 pF	180°
9620/9820	.180" (4.57 mm)	.5 to 25 pF	180°

Specifications provided are typical and for reference only. Specifications are subject to change, and may be discontinued without advance notice.

9610 SERIES Tuning Tool: 4193

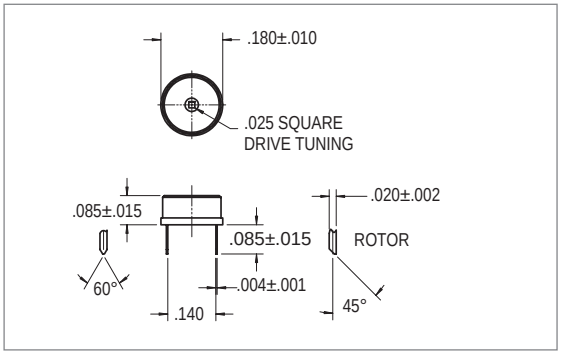


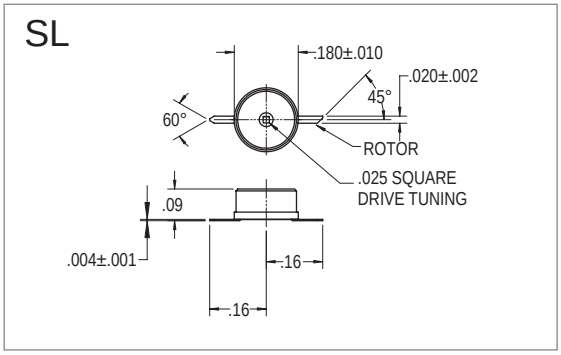


JMC P/N		RANGE pF	MIN Q @100MHz
9610	9610SL	1.5 to 4.5	>1000
9611	9611SL	2.5 to 10.0	>1000
9612	9612SL	4.0 to 18.0	>700
9613	9613SL	6.0 to 35.0	>200
9614	9614SL	7.0 to 40.0	>200
9615	9615SL	5.0 to 25.0	>200
9616	9616SL	8.0 to 50.0	>200

RoHS		RANGE pF	MIN Q @100MHz
9810	9810SL	1.5 to 4.5	>1000
9811	9811SL	2.5 to 10.0	>1000
9812	9812SL	4.0 to 18.0	>700
9813	9813SL	6.0 to 35.0	>200
9814	9814SL	7.0 to 40.0	>200
9815	9815SL	5.0 to 25.0	>200
9816	9816SL	10.5 to 50.0	>200

9620 SERIES Tuning Tool: 4192





JMC P/N		RANGE pF	MIN Q @100MHz
9620	9620SL	0.5 to 2.5	>1000
9621	9621SL	1.0 to 5.0	>1000
9622	9622SL	2.5 to 10.0	>1000
9626	9626SL	8.5 to 25.0	>300
9628	9628SL	5.0 to 15.0	>750
9629	9629SL	7.5 to 18.0	>500

RoHS		RANGE pF	MIN Q @100MHz
9820	9820SL	0.5 to 2.5	>1000
9821	9821SL	1.0 to 5.0	>1000
9822	9822SL	2.5 to 10.0	>1000
9826	9826SL	8.5 to 25.0	>300
9828	9828SL	5.0 to 15.0	>750
9829	9829SL	7.5 to 18.0	>500