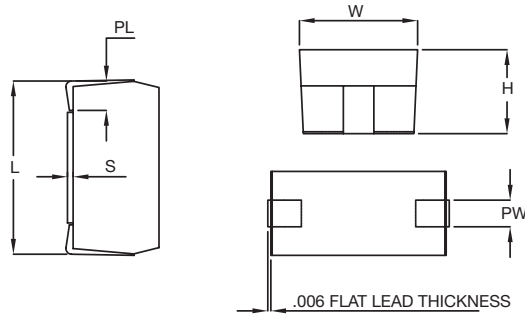


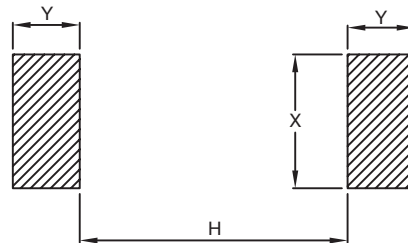
Type S Series

Dimensions



Size	Length (L)	Width (W)	Height (H)	Stand Off (S)	Pad Width (PW)	Pad Length (PL)
S 1/2	5.46	3.18	2.54	n/a	1.27	1.02
S1	6.48	3.81	2.84	0.50	1.27	1.25
S2	12.14	5.84	5.33	0.50	2.54	2.54
S3	15.24	7.00	6.48	0.50	2.29	1.27

Land Pattern



Type	H	J	X	Y
S 1/2	1.91	4.45	1.78	2.54
S1	3.43	5.97	2.03	2.54
S2	6.98	10.54	3.05	3.56
S3	10.42	14.78	2.80	3.56

Cleaning Conditions

After soldering use cleaning solvents such as chlorosen, dyefreon, suitable aqueous or semi aqueous cleaner.

Storage

To prevent damage to the electrode, be sure to observe the following cautions for storage.

- Store in 40°C maximum ambient temperature, and 70% maximum R.H.
- For maximum possible shelf life do not disturb polythene sleeve until you are ready to use.
- Store where there are no harmful gases containing sulphur or chlorine.

How to Order

S	L	1	1R0	J	T
Common Part	Resistor Type	Case Size	Resistance Value	Absolute Tol. at +25°C	Pack Style
S - Standard Part	L - Low Ohmic P - Power U - Precision	1/2 - 5.5 x 3.2 1 - 6.5 x 3.8 2 - 12.1 x 5.9 3 - 15.3 x 7.0	0.1 Ohm (100 milli ohms) R10 1 Ohm (1000 milli ohms) 1R0 1K Ohm (1000 Ohms) 1K0	K ±10% J ±5% E ±3% F ±1% D ±0.5% C ±0.25% B ±0.1% A ±0.05% Q ±0.02% T ±0.01% Z ±0.005%	L - Loose Piece T - 7" Reel R - 13" Reel