

Radial Lead Type Monolithic Ceramic Capacitors

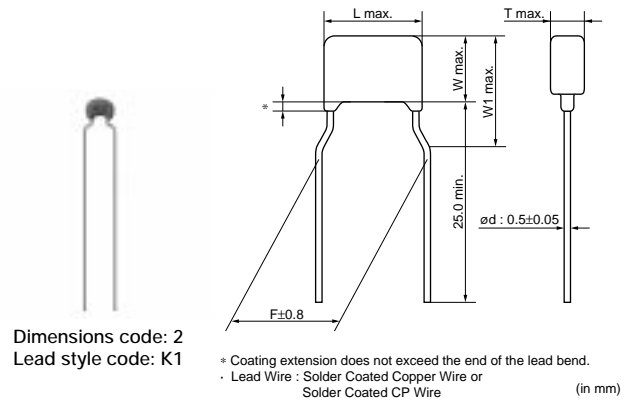
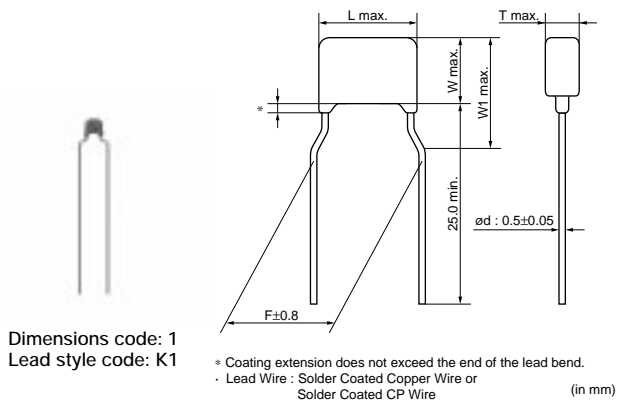
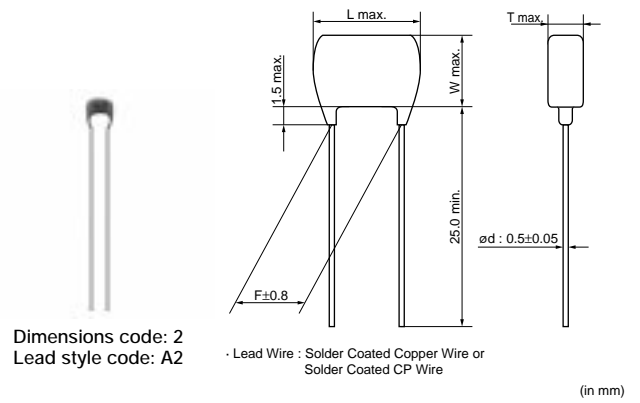
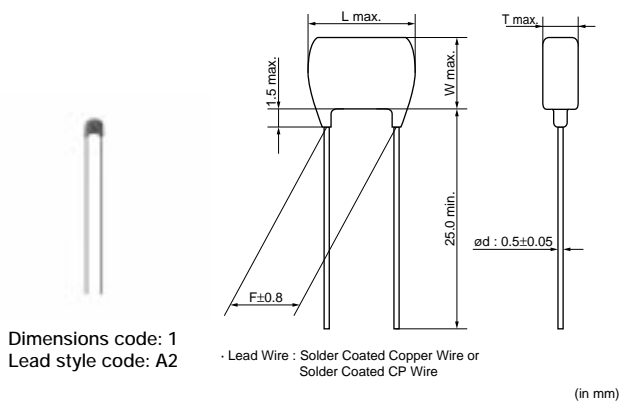


RH Series 150 deg. C max. (for Automotive) (DC50V-DC100V)

■ Features

1. Small size and large capacitance
2. Low ESR and ESL suitable for high frequency
3. Applied maximum temperature up to 150 deg. C
 Note: Maximum accumulative time to 150 deg. C is within 2000 hours.
4. Coated with epoxy (LxW=4.0x3.5mm) or silicone (LxW=4.0x3.5mm over) resin which is suitable for heat cycle.
5. The RH series meet AEC-Q200 requirements.

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■ Dimensions

Dimensions and Lead Style Code	Dimensions (mm)					
	L	W	W1	T	F	d
1A2/1DB	4.0	3.5	-	See the individual product specifications	2.5	0.5
1K1/1M1	4.0	3.5	5.0		5.0	0.5
2A2/2DB	5.7	4.5	-		2.5	0.5
2K1/2M1	5.7	4.5	7.0		5.0	0.5

Continued on the following page.