

Surface Mount Type

Series: EN

■ Feature

- 1.Re-flow soldering method available (240°C)
- 2.Miniaurized : Diaφ6.8 x height 1.8mm max.
- 3.Longer life and environmentally friendly

Japan



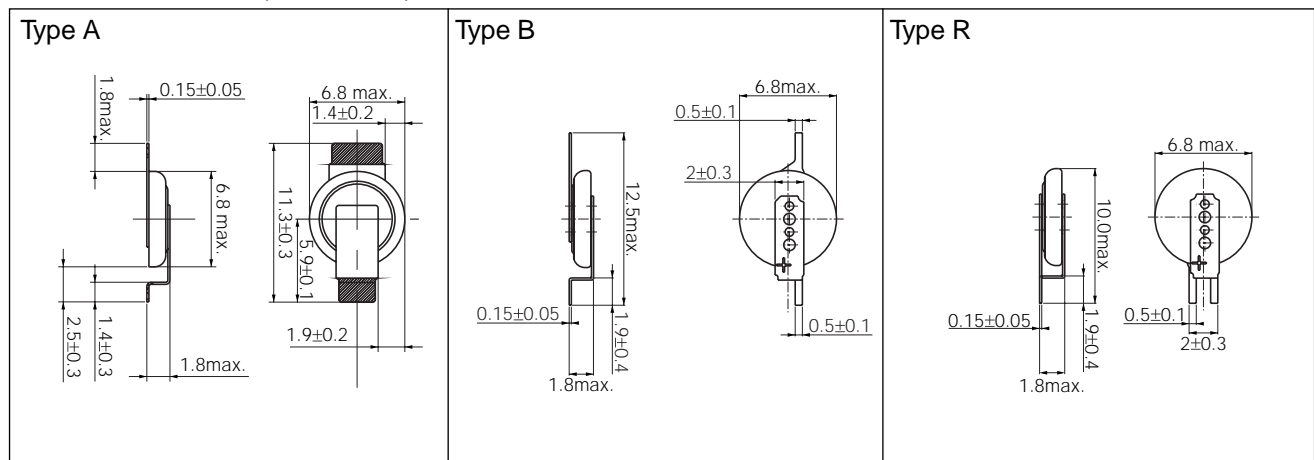
■ Recommended Applications

- Memory cards(power supply to hold memory)
- Cordless telephones, PDAs, Digital cameras

■ Specifications

Category temp. range	-10 to +60°C
Maximum Operating Voltage	3.3 V .DC
Nominal Capacitance	0.2 F
Stability at low temperature and high temperature	Please inquire for detailed specifications
Endurance	
Shelf Life	
High temperature High humidity	

■ Dimensions in mm (not to scale)



■ Standard Products

Maximum Operating Voltage (V.DC)	Capacitance (F)	Capacitance range (F)	Internal resistance (Ω) at 1kHz	Mass (g)	Part Number	Min. Packaging QTY
						Reel (pcs)
3.3	0.2	0.16 to 0.36	200	0.2 (Approx.)	EECEN0F204( )	2000

The re-flow condition / taping dimensions are explained on p.169 of our Catalog.

Please use it as a reference guide.

( ): Please fill A,B or R, to indicate the terminal type.