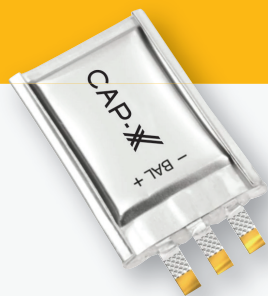


muRata supercapacitors now from CAP-XX



CAP-XX has acquired the muRata manufacturing company's supercapacitor production lines and product rights – manufacturing in Australia!

Cell Capacitance	ESR (mOhm)	Dimensions (L x W)	Height – Seated	muRata Part #
Cell Voltage: 4.2V -40 - 85° C				
220mF	300	0.83 x 0.55" (21.0 x 14.0mm)	0.09" (2.20mm)	DMT3N4R2U224M3DTA0
470mF	130	0.83 x 0.55" (21.0 x 14.0mm)	0.14" (3.50mm)	DMT334R2S474M3DTA0
Cell Voltage: 5.5V -40 - 70° C				
470mF	45	0.83 x 0.55" (21.0 x 14.0mm)	0.13" (3.20mm)	DMF3Z5R5H474M3DTA0
1F	40	1.18 x 0.55" (30.0 x 14.0mm)	0.15" (3.70mm)	DMF4B5R5G105M3DTA0

Applications

- Peak Load Support
- Enable Micro Energy Harvesting (Indoor Solar, RF, Vibration)
- UPS / System Back Up / Hot Swap
- Orderly Shut Down / Short Term Power Loss
- Battery – Reduce Size & Cost, Increase Runtime
- Asset Tracking
- Transmitting / Vibrating / Sensing
- LED Flash Support / Scanning Support

Devices

- Modems
- SSD
- IoT devices
- Locks
- Wearables
- Medical Devices
- Smart Meters
- E-Ink
- Sensors