

Conformance with RoHS Directives
ELECTRIC DOUBLE LAYER CAPACITORS

| Type | RoHS Compliance | Rohs substances | | | | | | | | | Identification for RoHS compliance parts | MSL(IPC/ JEDEC J-STD-020C) |
|-------------------------|-----------------|-----------------|------------------|-------------------|----------------------------------|-------------|-------------|---------------|-------------|-------------|---|------------------------------------|
| | | Lead | | | | Cadmium | Mercury | Chromium (VI) | PBB | PBDE | | |
| | | Outer Sleeves | Terminal plating | Terminal material | Resistance to soldering heat | | | | | | | |
| | | | | | Solderability | | | | | | | |
| | | | Whisker | | | | | | | | | |
| Lead wire terminal type | Complied | PET sleeve | Sn plating | Fe/Cu/Sn | No change | Not contain | Not contain | Not contain | Not contain | Not contain | Add "RoHS Compliance" marking on inner and outer carton | Not applicable No need dry package |
| | | | | | No difference with Sn-Pb plating | | | | | | | |
| | | | | | No difference with Sn-Pb plating | | | | | | | |