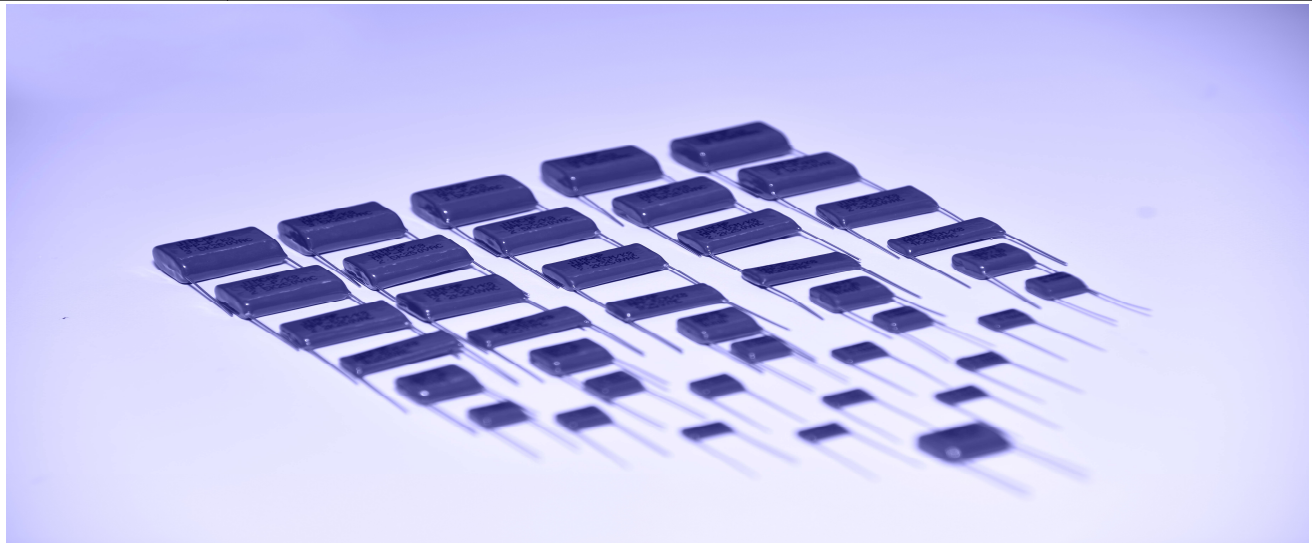




## JIMCAP ELECTRONICS PVT. LTD.



| Sr. No | Series                            | Description                                     | Application   | Capacitance range (mfd) | Rated Voltage | Pitch (mm) |
|--------|-----------------------------------|---|---|-------------------------|---------------|------------|
| 1      | MPP-P<br>MPP-SM<br>MPP-ECM        | Metallised Polypropylene<br>Non-Safety Dip type | FAN Regulator   | 0.8-6.5                 | 250 VAC       | 27.5       |
| 2      | MPP-PS<br>MPP-SMS<br>MPP-ECMS     | Metallised Polypropylene<br>Safety Dip type     | FAN Regulator   | 0.8-6.5                 | 250 VAC       | 27.5       |
| 3      | MPET-SW<br>MPET-SWM<br>MPET-EC    | Metallised Polyester<br>Non-Safety Dip type     | FAN Regulator   | 1.0-6.5                 | 250 VAC       | 15-27.5    |
| 4      | MPET-SWS<br>MPET-SWMS<br>MPET-ECS | Metallised Polyester Safety<br>Dip type         | FAN Regulator   | 1.0-6.5                 | 250 VAC       | 15-27.5    |
| 5      | MPET                              | Metallised Polyester<br>Dip type                | LED Bulb, LED Driver  | 0.022-2.2               | 400-630 VDC   | 7.5-27.5   |
| 6      | MPP                               | Metallised Polypropylene<br>Dip type            | LED Bulb, LED Driver  | 0.022-2.2               | 250-310 VAC   | 7.5-27.5   |
| 7      | MPP-CDI                           | Metallised Polypropylene<br>Dip type            | Capacitor Discharge Ignition unit for 2 &<br>3 Wheeler Vehicles | 1.0-2.2                 | 400 VDC       | 27.5       |
| 8      | MPET                              | Metallised Polyester<br>Dip type                | General Purpose   | 0.0022-10               | 63-1000 VDC   | 7.5-27.5   |
| 9      | MPP                               | Metallised Polypropylene<br>Dip type            | General Purpose   | 0.0022-10               | 63-1250 VDC   | 10-27.5    |