## TYPE:MPT

are constructed with metallized polypropylene film dielectric, tinned copper wire leads, outer wrapt with polyester film tape and ends sealed with epoxy resin, in non-inductive type.

## FEATURES:

MPN indicate flat oval and axial lead,MPT indicate tubular and axial lead.
Self-healing property.
High frequency and high current circuits applications.
Low DF, High IR.
High stability of capacitance and DF versus temperature and frequency.


Available on tape and reel for automatic insertion.

## APPLICATIONS:

They are ideal for telecommunication equipments, data processing equipments, industrial instruments, automatic control systems and other general electronic equipments.

## SPECIFICATION:

1. Operating temperature
2. Capacitance range
3. Capacitance tolerance
4. Rated voltage (RV)
5. Dissipation factor (DF)
6. Testing voltage (TV)
7. Insulation resistance (IR)
(measured at RV or 500 Vdc whichever
is smaller, charge time 60 sec , at $25^{\circ} \mathrm{C}$ )

DIMENSIONS:

| 335 | 3.3 | 16.5 | 38.0 | 1.0 | 23.0 | 47.0 | 1.0 |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 475 | 4.7 | 19.0 | 38.0 | 1.0 |  |  |  |  |  |  |
| 685 | 6.8 | 19.5 | 47.0 | 1.0 |  |  |  |  |  |  |
| 106 | 10.0 | 23.5 | 47.0 | 1.0 |  |  |  |  |  |  |

Please contact us for special case or items not listed.

