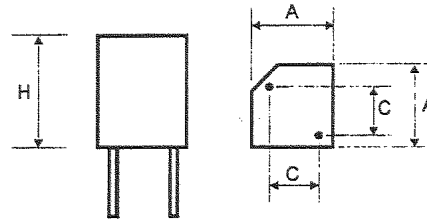
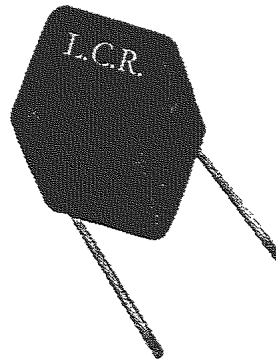


These capacitors are particularly suitable for telephone equipment where low loss, excellent stability and high reliability are required.

The 'high-rise' shape facilitates high packing density.

They consist of extended foil polystyrene capacitors sealed into a case with epoxy resin, both materials being resistant to cleaning fluids.



DIMENSIONS :

- A - 7.5mm
- C - 5.08mm
- H - 13mm max including stand offs.

TERMINATIONS :

0.6mm diam, 4 ± 1mm long

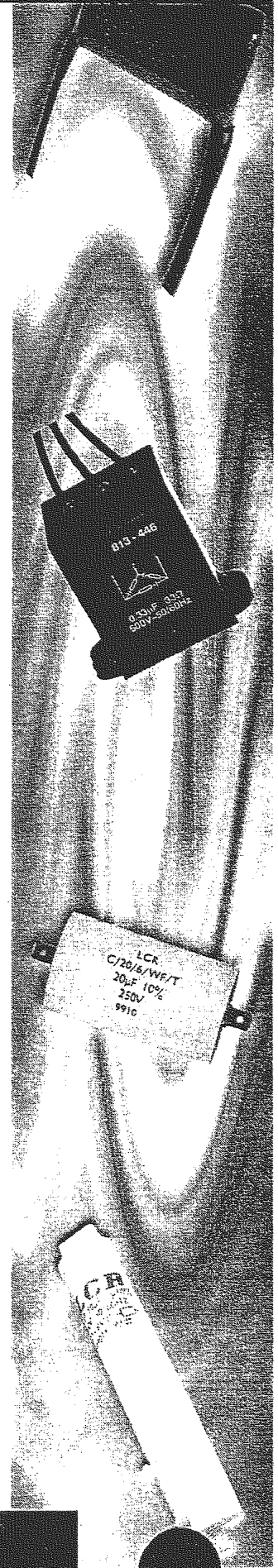
| CHARACTERISTICS | |
|-----------------------------------|---|
| Capacitance : | 47 - 8,200 pF |
| Capacitance Tolerance : | ± 1%, 2%, 5% (or 1.5pf whichever is the greater) |
| Voltage : | 63 V.D.C. |
| Insulation Resistance (at 23°C) : | > 500,000 MΩ |
| Loss Factor (1KHz) : | 0.0003 |
| Temperature Coefficient : | - 110 ± 60 p.p.m./°C |
| Climatic Category : | 40/070/56 |

Considerable detailed data is available on specific components, for example : -

Loss factor at 120 Hz, 1000 Hz, 10KHz, 100KHz and 1MHz.

Self resonant frequencies.

The capacitance range can be extended up to 120,000 pf with polypropylene dielectric (See MKP/HR data sheet).



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