

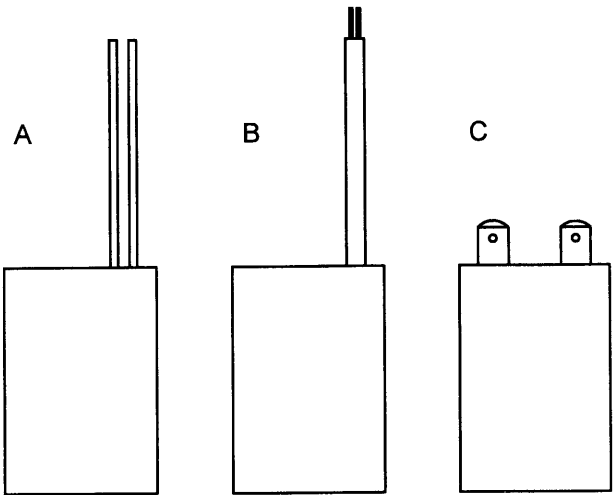
LCR CAPACITORS

Ref 77.

LCR
POLYPROPYLENE
MOTOR RUN CAPACITOR
TYPE : MR / P / 440 V

THESE METALLISED POLYPROPYLENE CAPACITORS ARE PARTICULARLY SUITABLE FOR AC VOLTAGES.

THESE CAPACITORS ARE CONSTRUCTED USING METALLISED POLYPROPYLENE FILM, HOUSED IN A PLASTIC CASE FILLED WITH POLYURETHANE RESIN.

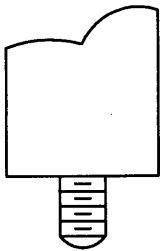


CHARACTERISTICS

CAPACITANCE	1 UF - 95 UF
CAPACITANCE TOLERANCE	5% OR 10%
RATED VOLTAGE	440V AC 50 / 60 Hz
TEMPERATURE RANGE	- 25°C TO + 85°C
POWER FACTOR	0.001 @ 1 K Hz
INSULATION RESISTANCE	1000 Ohms, farad

TERMINATIONS

- A TWIN PVC INSULATED FLEXIBLE COPPER CONDUCTORS
- B TWIN MAINS CABLE, SHEATHED
- C DECK. WITH 6.3MM DOUBLE AMP TAG



A STUDDED VERSION IS AVAILABLE ON REQUEST

CASE DIAMETER. 30MM - 50MM M8 X 12 STUD
CASE DIAMETER. 51MM - 76MM M12 X 16 STUD

CAPACITY (UF)	DIAMETER & LENGTH(MM)	ORDER CODE
1 - 3	30 X 56	MR/P/440/?UF/?A.B.C.
3.1 - 5	30 X 75	MR/P/440/?UF/?A.B.C.
5.1 - 9	35 X 75	MR/P/440/?UF/?A.B.C.
9.1 - 12	35 X 98	MR/P/440/?UF/?A.B.C.
12.1 - 16	40 X 98	MR/P/440/?UF/?A.B.C.
16.1 - 22	45 X 98	MR/P/440/?UF/?A.B.C.
22.1 - 30	50 X 98	MR/P/440/?UF/?A.B.C.
30.1 - 50	63.5 X 98	MR/P/440/?UF/?A.B.C.
50.1 - 70	63.5 X 123	MR/P/440/?UF/?A.B.C.
70.1 - 95	76 X 123	MR/P/440/?UF/?A.B.C.