

Motor Run Capacitors

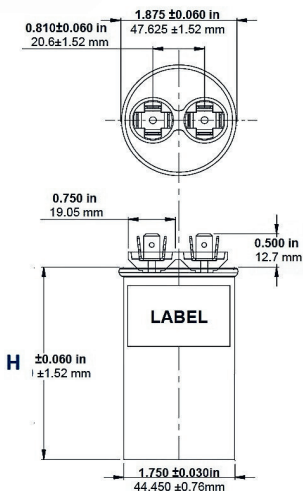
ELECTRICAL CHARACTERISTICS

PARAMETER	VALUE
Rated capacitance	SEE TABLE
Capacitance Tolerance	+6[%]
Rated voltage	440 [Vac]
Rated frequency	50/60 Hz
Operating Temperature	-40°C to 70°C
Safety Class	S2
Maximum Dissipation Factor	0.1[%]
Standard in Compliance	EIA-456-A UL 810
UL file	E229850

MECHANICAL CHARACTERISTICS

Filling Material	Oil Mix (No PCB's)
Protective Device	Pressure interrupter
Dielectric	Self-Healing Metallized Polypropylene
Material Case	Aluminum
Connection	QCT Quadruple (2x)0.250"x0.032"
Storage Temperature	-40 to 85°C

(DIMENSIONS)



T&M PN	SKU #	CAP (uF)	VAC	CASE DIMENSIONS (mm)
325P12DH44M23A4ZPM	51721105	12.5	440	(H) 60.325
325P156H44M25A4ZPM	51721106	15.0	440	(H) 66.675
325P206H44M30A4ZPM	51721107	20.0	440	(H) 76.200