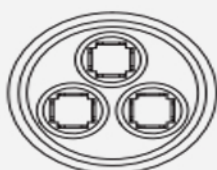
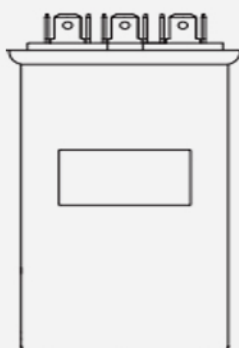


Round Dual Motor Run Capacitor

(440/370V)

FEATURES

- **Self-Healing** – the metallized polypropylene film can repair itself and continue functioning if small faults occur.
- **Oil Filled** – gives the capacitor higher capacitance and a longer service life.
- **Wide Operating Range** – The 370–440 VAC voltage range makes the capacitor more versatile and suitable for use in air conditioning and heating systems.
- **Metal Case** – protects the capacitor from moisture and oil.
- **Meets EIA 456 Specifications** – for metallized film dielectric capacitors for alternating current applications.
- **UL Listed** – This product has undergone rigorous testing and inspections to ensure that it's safe and reliable.
- **RoHs Compliant** – approved for use on commercial and residential jobs.



Operating Temperature	-40°F to 185°F
Voltage Range	370 - 440 VAC
Capacitance Range	3 - 120 UF
Capacitance Tolerance	±5%
Operating Frequency	50 - 60 HZ
Case Size	Oval
Termination	1/4" Quick Disconnect Terminals
Performance Specifications	Meets Requirements of EIA-456, UL310 & UL810, C22.2 No. 190, RoHS compliant

SKU	MFD
CPDRR1-305	30/5
CPDRR1-355	35/5
CPDRR1-3575	35/7.5
CPDRR1-405	40/5
CPDRR1-4075	40/7.5
CPDRR1-455	45/5
CPDRR1-4575	45/7.5
CPDRR1-505	50/5
CPDRR1-555	55/5
CPDRR1-605	60/5
CPDRR1-805	80/5