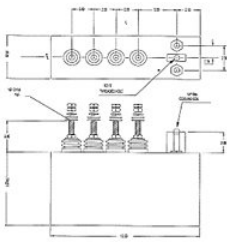


AR Series Water-Cooled Oil-Filled Caps

- High capacitance at high power
- 6 to 1400 µF capacitance
- 800 to 1250 V_{RMS}
- 240 to 2000 A_{RMS}
- 300 to 2000 kVA
- Up to 25 kHz



Results 1 - 22 of 22

Part Number	Total Capacitance	Capacitance By Tap	V _{MAX} (RMS)	S _{MAX}	I _{MAX} (RMS)
ARS18	750 µF	4 x 187.5 µF	900 V	N/A	1000 A
ARS19	1400 µF	4 x 350 µF	750 V	N/A	1000 A
AR482	10.18 µF	1.45 + 2.91 + 5.82 µF	1250 V	300 kV·A	240 A
AR499	24.87 µF	1.31 + 2.62 + 5.24 + 2 x 7.85 µF	800 V	300 kV·A	375 A
AR488	37.34 µF	1.96 + 3.93 + 7.85 + 2 x 11.8 µF	800 V	450 kV·A	563 A
AR485	74.60 µF	4 x 18.65 µF	800 V	900 kV·A	1125 A
AR487	63.65 µF	5 x 12.73 µF	1000 V	1200 kV·A	1200 A
AR496	40.80 µF	4 x 3.4 + 4 x 6.8 µF	1250 V	1200 kV·A	960 A
AR481	7.77 µF	2 x 0.78 + 1.55 + 2 x 2.33 µF	800 V	300 kV·A	375 A
AR490	11.72 µF	0.26 + 0.52 + 1.04 + 2.1 + 2 x 3.9 µF	800 V	450 kV·A	563 A
AR492	17.48 µF	4 x 4.37 µF	800 V	675 kV·A	844 A
AR486	19.92 µF	6 x 3.32 µF	1000 V	1200 kV·A	1200 A
AR495	31.10 µF	5 x 6.22 µF	800 V	1200 kV·A	1500 A
AR498	13.40 µF	2 x 1.34 + 4 x 2.68 µF	1250 V	1260 kV·A	1008 A
AR500	15.54 µF	2 x 1.55 + 4 x 3.11 µF	1200 V	1350 kV·A	1125 A
AR493	19.88 µF	4 x 4.97 µF	800 V	800 kV·A	1100 A
AR497	13.26 µF	2 x 1.33 + 4 x 2.65 µF	1200 V	1200 kV·A	1000 A
AR483	31.08 µF	6 x 5.18 µF	800 V	1250 kV·A	1563 A
AR489	39.90 µF	1.9 + 3.8 + 6 x 5.7 µF	800 V	1600 kV·A	2000 A
AR484	6.0 µF	6 x 1 µF	800 V	603 kV·A	754 A
AR491	4.92 µF	6 x 0.82 µF	1250 V	1200 kV·A	960 A
AR CUSTOM	N/A	N/A	N/A	N/A	N/A

Results 1 - 22 of 22