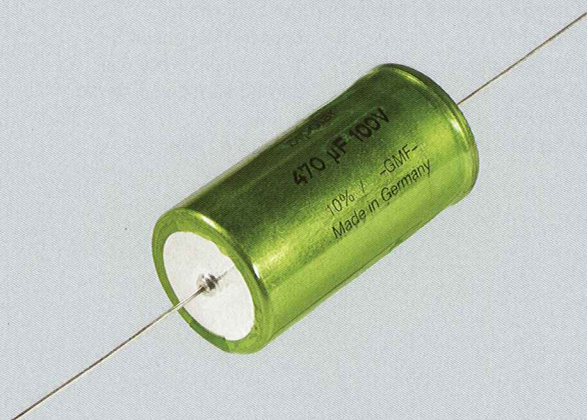
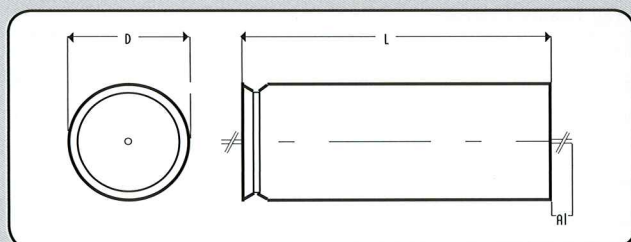


ELECTROLYTE CAPACITORS AUDYN® ERA BIPOLAR



Electrolyte Capacitor, bipolar, with roughed foil
 Connections: Copper Wire, tinned
 Capacity Region: from 1.0 μF to 1200 μF
 Wire Voltage: 63V / 100V
 C- Toleranz: $\pm 10\%$
 Loss Factor $\tan \delta$: < 0.080 at 1 kHz
 The capacitor with high capacity values
 For oscillating circuits and for equalising networks.



ELKO RAU • 100 Vdc

Description	C/ μF	DxL/mm	Order Number
ERA/1.0/100	1.00	8.5x16	134 1018
ERA/1.5/100	1.50	8.5x20	134 1020
ERA/2.2/100	2.20	8.5x20	134 1022
ERA/3.3/100	3.30	10x26	134 1024
ERA/4.7/100	4.70	8.5x16	134 1025
ERA/5.6/100	5.60	8.5x20	134 1027
ERA/6.8/100	6.80	8.5x20	134 1028
ERA/8.2/100	8.20	8.5x20	134 1029
ERA/10/100	10.0	8.5x20	134 1030
ERA/15/100	15.0	10x26	134 1104
ERA/22/100	22.0	12x26	134 1106
ERA/33/100	33.0	12x35	134 1108
ERA/47/100	47.0	14x35	134 1105
ERA/68/100	68.0	14x35	134 1110
ERA/82/100	82.0	16x35	134 1112
ERA/100/100	100	18x35	134 1115
ERA/150/100	150	21x35	134 1117
ERA/220/100	220	25x35	134 1119
ERA/330/100	330	25x40	134 1121
ERA/470/100	470	25x50	134 1123
ERA/560/100	560	25x50	134 1124

ELKO RAU • 63 Vdc

Description	C/ μF	DxL/mm	Order Number
ERA/150/63	150.0	14x35	134 1087
ERA/220/63	220.0	18x35	134 1090
ERA/330/63	330.0	21x35	134 1095
ERA/390/63	390.0	21x35	134 1126
ERA/470/63	470.0	25x35	134 1097
ERA/680/63	680.0	25x40	134 1088
ERA/820/63	820.0	30x50	134 1098
ERA/1000/63	1000.0	30x50	134 1128
ERA/1200/63	1200.0	30x50	134 1130