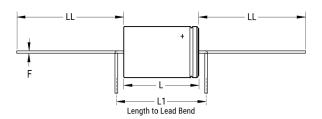


## PEG124EL4330QL1

PEG124\_125C, Aluminum Electrolytic, 3,300 uF, -10/+30%, 10 VDC, -40/+125°C





Click here for the 3D model.

Dimensions	
D	20mm +/-0.5mm
L	46mm +/-1mm
L1	52mm MIN
LL	42mm +3/-2mm
F	0.8mm +/-0.03mm

Packaging Specifications		
Packaging	Bulk, Bag	
Packaging Quantity	100	

General Information	
Series	PEG124_125C
Dielectric	Aluminum Electrolytic
Style	Axial
Description	Long Life Axial Aluminum Electrolytic
Features	Long Life
RoHS	Yes
Lead	Wire Leads
AEC-Q200	No
Halogen Free	Yes
Component Weight	24 g
Miscellaneous	Life Calculation Based On Maximum Ripple Current, Please Contact KEMET For More Information.
Notes	L1 is KEMETs recommendation for minimum distance between symmetrical Lead bend. Available only for Customer specific part numbers. Lead bend dimensions must be specified and confirmed per article.

3,300 uF
-10/+30%
10 VDC
-40/+125°C
125°C
6000 Hrs
70 mOhms (100Hz 20C), 50 mOhms (100kHz 20C)
2.088 Amps (100Hz 125C), 8.8 Amps (5kHz 60C), 3.2 Amps (5kHz 125C)
99 uA (5min 20°C)
17 nH (ESL)

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