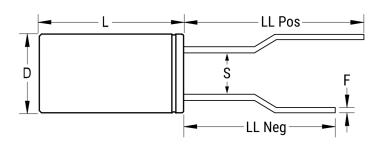


## ESE226M063AE3EA

ESE, Aluminum Electrolytic, 22 uF, 20%, 63 VDC, -40/+105°C, Lead Spacing = 2.5mm



General InformationSeriesESEDielectricAluminum ElectrolyticDescriptionSingle Ended, Aluminum ElectrolyticRoHSYesLeadWire LeadsAEC-Q200No

Specifications	
Capacitance	22 uF
Capacitance Tolerance	20%
Voltage DC	63 VDC, 79 VDC (Surge)
Temperature Range	-40/+105°C
Rated Temperature	105°C
Life	1000 Hrs
Dissipation Factor	10% 120Hz 20C
Ripple Current	90 mAmps (120Hz 105C)
Leakage Current	13.9 uA (2min 20°C)
Impedance Ratio at -25C	3
Impedance Ratio at -40C	3

Click here for the 3D model.

6.3mm +/-0.5mm
11mm +1.5mm
2.5mm +/-0.5mm
15mm MIN
20mm MIN
0.5mm NOM

Packaging Specifications	
Packaging	Ammo
Packaging Quantity	2000

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