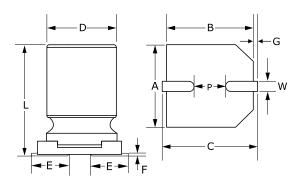
KEMET Part Number: A767EB226M1VLAE050



Polymer Aluminum, 105C LowZ, A767, 22 uF, 20%, 35 V, -55/+105C



Dielectric: Polymer Alum Style: SMD Can Series: A767 Description: Surface Moun	num
Series: A767	
Surface Moun	
Description Surface Moun	
Description: Aluminum	, Polymer
RoHS: Yes	
Lead: V-Chip	

General Information

Dimensions	
D	6.3mm +/-0.5mm
L	5.7mm +/-0.3mm
W	0.5 - 0.9mm
F	0.2mm MAX
Α	6.6mm +/-0.2mm
В	6.6mm +/-0.2mm
С	7.3mm +/-0.2mm
E	2.6mm +/-0.2mm
G	0.35mm +/-0.2mm
Р	2.1mm +/-0.2mm

Specifications	
Capacitance:	22 uF
Capacitance Tolerance:	20%
Voltage DC:	35 VDC, 40.2 VDC (Surge)
Temperature Range:	-55/+105C
Rated Temperature:	105C
Life:	2000 Hrs
Resistance:	50 mOhms (100kHz 20C)
Current:	1300 mAmps (100kHz 105C)
Leakage Current:	300 uA (2min 20C)
Impedance Ratio at -25C:	1.25
Impedance Ratio at -55C:	1.25
High Temperature Solder:	No

Packaging Specifications		
Packaging:	T&R, 380mm	
Packaging Quantity:	1000	

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