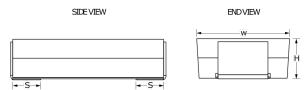
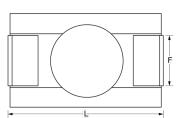


A720V567M002APE006

A720, Polymer Aluminum, 560 uF, 20%, 2 VDC, -55/+105°C, Height Max = 2.1mm



BOTTOM VIEW



Click here for the 3D model.

Dimensions	
L	7.3mm +/-0.3mm
W	4.3mm +/-0.3mm
н	1.9mm +/-0.2mm
S	1.3mm +/-0.3mm
F	2.4mm +/-0.1mm

Packaging Specification	6
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Packaging	T&R, 180mm
Packaging Quantity	1000

General Information	
Series	A720
Dielectric	Polymer Aluminum
Style	SMD Chip
Description	Surface Mount, Polymer Aluminum
RoHS	Yes
Termination	Nickel Palladium Gold
Qualifications	UL94V-0
AEC-Q200	No
Halogen Free	Yes
Component Weight	141 mg
Notes	V/7343-21.
Footprint	7343
Shelf Life	104 Weeks
MSL	3

Specifications			
Capacitance	560 uF		
Capacitance Tolerance	20%		
Voltage DC	2 VDC		
Temperature Range	-55/+105°C		
Rated Temperature	105°C		
Dissipation Factor	6% 120Hz 25C		
Resistance	6 mOhms (100kHz 25C)		
Ripple Current	8260 mA (rms 100kHz)		
Leakage Current	67.2 uA (5min 25°C)		

Statements of suitability for certain applications are based on our knowledge of typical operating conditions for such applications, but are not intended to constitute - and we specifically disclaim - any warranty concerning suitability for a specific customer application or use. This Information is intended for use only by customers who have the requisite experience and capability to determine the correct products for their application. Any technical advice inferred from this Information or otherwise provided by us with reference to the use of our products is given gratis, and we assume no obligation or liability for the advice given or results obtained.

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 MAL218297603E3
 MAL218397604E3
 MAL218697106E3
 MAL218397106E3
 MAL218297103E3

 MAL218397104E3
 MAL218297604E3
 MAL218697601E3
 MAL218697554E3
 MAL218697607E3
 MAL218397702E3
 MAL218497901E3

 MAL218497806E3
 MAL218697001E3
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 PCZ1E331MCL1GS
 35PZF270MT810X9
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 8221LDM0512E2RR000
 RNE1C561MDNASQ
 RNU1D391MDN1
 RNU1E331MDNASQ
 RPS1E391MCN1GS
 A758KK227M1CEAE014

 ECASD41D476M040KA0
 SPT1EM681F16OR
 SPT1EM101D110R
 SPT1EM221E08OR
 SPT0JM101D080RVZC

 SPT1HM2R2D110RVZC
 SPT1VM221F090RVZC
 SPT1CM471D110RVZC
 SPT1VM101E070RVZC
 SPT0JM821B110R

 SPT1AM471E08OR
 SPT1VM471G120RVZC
 SPT1VM331F160R
 SPT1EM221E090RVZC
 SPT1JM330E080RVZC

 SPT1HM100D110RVZC
 SPT1CM821G120RVZC
 SPT1EM221E090RVZC
 SPT1JM330E080RVZC