



## Operation at high altitudes of Aluminum electrolytic capacitors

Liquid Aluminum electrolytic capacitors can be operated at altitudes up to 20,000 ft (6096 meters) without being adversely effected. Operation of aluminum electrolytic capacitors that have standard rubber end seals at altitudes above 20,000 ft (6096 meters) and where the low temperatures and atmospheric pressures can cause the safety vents to activate and/or cause the electrolyte to evaporate or leak out of the capacitors.

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