

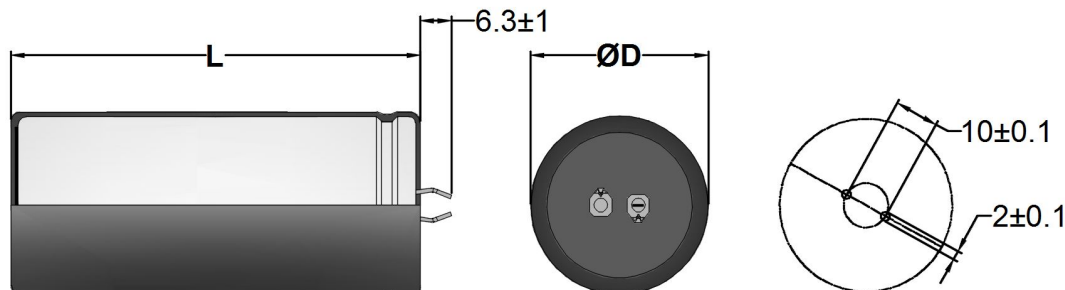
A561BC471M100A Specification

PEH534PAB3470M2

General Information

Customer

Customer P/N



Diameter 22.5mm +/-0.5

Length (L or L2) 26mm +/-1

Terminals 2 Pin Snap-in

Other Dimensions

Capacitance 470µF

Lower Cap Tolerance 20%

Upper Cap Tolerance 20%

Working Voltage 100VDC

Surge Test Voltage 115VDC

ESR 344m'Ohms MAX @ 100 HZ,20°C

ESR 254m'Ohms MAX @ 100 KHZ,20°C

DC LEAKAGE 0.141mA max @ Test Volts

Test Voltage 100VDC

Temperature range -40°C to 105°C

Rated ripple current 1A rms at 100Hz and 105°C

All product specifications, statements, information and data (collectively, the "Information") are subject to change without notice. All Information given herein is believed to be accurate and reliable, but is presented without guarantee, warranty, or responsibility of any kind, expressed or implied. 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. Although we design and manufacture our products to the most stringent quality and safety standards, given the current state of the art, isolated component failures may still occur. Accordingly, customer applications which require a high degree of reliability or safety should employ suitable designs or other safeguards (such as installation of protective circuitry or redundancies) in order to ensure that the failure of an electrical component does not result in a risk of personal injury or property damage. Although all product-related warnings, cautions and notes must be observed, the customer should not assume that all safety measures are indicated or that other measures may not be required. KEMET's product warranty is set forth at www.kemet.com under Terms and Conditions of Sale.