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|  | <p>500D478M6R3FK2A</p> <p>Manufacturer Part Number: 500D478M6R3FK2A</p> <hr/> <p>Manufacturer/Brand: Vishay / Sprague</p> <hr/> <p>Part of Description: CAP ALUM 4700UF 20% 6.3V AXIAL</p> <hr/> <p>Datasheets:  500D478M6R3FK2A.pdf</p> <hr/> <p>RoHs Status: Contains lead / RoHS non-compliant</p> <hr/> <p>Stock Condition: New original, Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |
|  | |
| <p>Image may be representation. See specs for product details.</p> | |









Specifications

| | |
|------------------------------------|---|
| Part Number | 500D478M6R3FK2A |
| Manufacturer | Vishay / Sprague |
| Description | CAP ALUM 4700UF 20% 6.3V AXIAL |
| Category | Capacitors > Aluminum Capacitors |
| Part Status | Require For Quote & Check Stock |
| Voltage Rating | 6.3V |
| Tolerance | ±20% |
| Surface Mount Land Size | - |
| Size / Dimension | 0.492" Dia x 1.752" L (12.50mm x 44.50mm) |
| Series | 500D |
| Ripple Current | - |
| Polarization | - |
| Packaging | Bulk |
| Package / Case | Axial, Can |
| Operating Temperature | -40°C ~ 85°C |
| Mounting Type | Through Hole |
| Lifetime @ Temp. | 2000 Hrs @ 85°C |
| Lead Spacing | - |
| Impedance | - |
| Height - Seated (Max) | - |
| ESR (Equivalent Series Resistance) | - |
| Capacitance | 4700µF |
| Applications | General Purpose |

500D478M6R3FK2A Electronic Components is 100% New Original from YIC Distributor, Search 500D478M6R3FK2A Datasheets, PDF, Inventory at Y-IC.com Online, Order 500D478M6R3FK2A Vishay / Sprague with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal. RFQ 500D478M6R3FK2A Email: Info@Y-IC.com

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In:

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|--|--|---|--|
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|  <p>500D478M016GK2A Electro-Films (EFI) / Vishay CAP ALUM 4700UF 20% 16V AXIAL</p> |  <p>500D505F300DF2A Vishay Sprague CAP ALUM 5UF 300V AXIAL</p> |  <p>500D506G025CC2A Electro-Films (EFI) / Vishay CAP ALUM 50UF 25V AXIAL</p> |  <p>500D505F300DF2A Electro-Films (EFI) / Vishay CAP ALUM 5UF 300V AXIAL</p> |

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