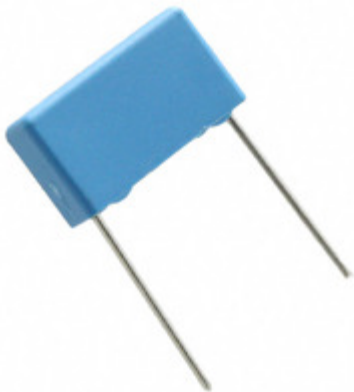


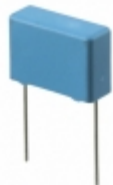

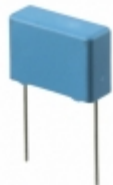
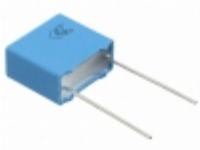

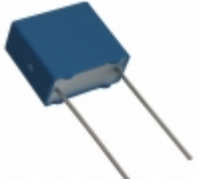




<div><div><div>Electronic Components</div><div><b>KEMET</b></div><div>CHARGED<sup>®</sup></div></div><div></div></div>	<div><div><div>PHE840MB5470KB04R17</div><div></div></div><div><div>Manufacturer Part Number:</div><div>PHE840MB5470KB04R17</div></div><div><div>Manufacturer/Brand:</div><div>KEMET</div></div><div><div>Part of Description:</div><div>CAP FILM 0.047UF 10% 760VDC RAD</div></div><div><div>Datasheets:</div><div><div> PHE840MB5470KB04R17.pdf</div></div></div><div><div>RoHs Status:</div><div><div> Lead free / RoHS</div></div></div><div><div>Stock Condition:</div><div>Compliant New original, 2576 pcs Stock Available.</div></div><div><div>Ship From:</div><div>Hong Kong</div></div><div><div>Shipment Way:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div></div>
<div>Image may be representation. See specs for product details.</div>	

Specifications	
Part Number	PHE840MB5470KB04R17
Manufacturer	KEMET
Description	CAP FILM 0.047UF 10% 760VDC RAD
Category	Capacitors > Film Capacitors
Part Status	2576 pcs Stock
Voltage Rating - DC	760V
Voltage Rating - AC	275V
Tolerance	±10%
Termination	PC Pins
Size / Dimension	0.709" L x 0.217" W (18.00mm x 5.50mm)
Series	PHE840M
Packaging	Bulk
Package / Case	Radial
Operating Temperature	-55°C ~ 105°C
Mounting Type	Through Hole
Lead Spacing	0.591" (15.00mm)
Height - Seated (Max)	0.413" (10.50mm)
Features	X2 Safety Rated
ESR (Equivalent Series Resistance)	-
Dielectric Material	Polypropylene (PP), Metallized
Capacitance	0.047μF
Applications	EMI, RFI Suppression

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PHE840MB5470KB04R17 Related keyword

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PHE840MB5470KB04R17 Price	PHE840MB5470KB04R17 Manufacturer	PHE840MB5470KB04R17 Picture	PHE840MB5470KB04R17 Stock	PHE840MB5470KB04R17 Inventory
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