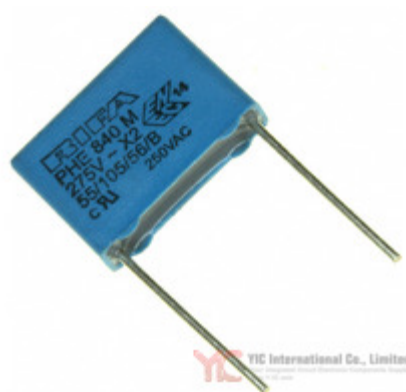


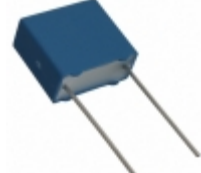


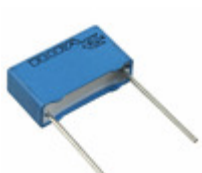



	<h2 style="color: red;">PHE840MB6100MB05R17</h2>	
	Hersteller-Teilenummer:	PHE840MB6100MB05R17
	Hersteller / Marke:	KEMET
	Teil der Beschreibung:	CAP FILM 0.1UF 20% 760VDC RADIAL
	Datenblätter:	 PHE840MB6100MB05R17.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, Stock Available.
	Liefern von:	Hong Kong
Image may be representation. See specs for product details.	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	PHE840MB6100MB05R17
Hersteller	KEMET
Beschreibung	CAP FILM 0.1UF 20% 760VDC RADIAL
Kategorie	Kondensatoren > Filmkondensatoren
Teilstatus	Require For Quote & Check Stock
Nennspannung - DC	760V
Nennspannung - AC	275V
Toleranz	±20%
Beendigung	PC Pins
Größe / Dimension	0.709" L x 0.217" W (18.00mm x 5.50mm)
Serie	PHE840M
Verpackung	Bulk
Verpackung / Gehäuse	Radial
Betriebstemperatur	-55°C ~ 105°C
Befestigungsart	Through Hole
Leiter-Abstand	0.591" (15.00mm)
Höhe - eingesteckt (max)	0.492" (12.50mm)
Eigenschaften	X2 Safety Rated
ESR (Equivalent Series Resistance)	-
Dielektrikummaterial	Polypropylene (PP), Metallized
Kapazität	0.1µF
Anwendungen	EMI, RFI Suppression

PHE840MB6100MB05R17 Electronic Components ist ein 100% neues Original von YIC Distributor, PHE840MB6100MB05R17-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, PHE840MB6100MB05R17 KEMET mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.
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Sie können auch interessiert

<p>sein:</p>  <p>PHE840MB6470MB16R17 KEMET CAP FILM 0.47UF 20% 760VDC RAD</p>	 <p>PHE840MA6100KA04R17 KEMET CAP FILM 0.1UF 10% 760VDC RADIAL</p>	 <p>PHE840MB6150MB10R17 EVOXRIFE PHE840MB6150MB10R17 EVOXRIFE</p>	 <p>PHE840MB6120MB10R17 KEMET CAP FILM 0.12UF 20% 760VDC RAD</p>
 <p>PHE840MB5470MB04R17 KEMET CAP FILM 0.047UF 20% 760VDC RAD</p>	 <p>PHE840MB5470KB04R17 KEMET CAP FILM 0.047UF 10% 760VDC RAD</p>	 <p>PHE840MB6220KB12R17 KEMET CAP FILM 0.22UF 10% 760VDC RAD</p>	 <p>PHE840MB6150KB10R17 KEMET CAP FILM 0.15UF 10% 760VDC RAD</p>

Verwandtes Hot-Keyword

Mehr

PHE840MB6100MB05R17 KEMET	PHE840MB6100MB05R17 Datenblatt	PHE840MB6100MB05R17-Datenblätter	PHE840MB6100MB05R17 PDF	KEMET PHE840MB6100MB05R17
PHE840MB6100MB05R17 Electronic	PHE840MB6100MB05R17-Komponenten	PHE840MB6100MB05R17-Verteiler	PHE840MB6100MB05R17-Bild	PHE840MB6100MB05R17-Teil
PHE840MB6100MB05R17 Aktie	PHE840MB6100MB05R17 Inventar	PHE840MB6100MB05R17 Preis	PHE840MB6100MB05R17 Hersteller	PHE840MB6100MB05R17 Bild
PHE840MB6100MB05R17 RFQ	PHE840MB6100MB05R17 Online bestellen	PHE840MB6100MB05R17 Neu	PHE840MB6100MB05R17 Original	PHE840MB6100MB05R17 garantiert