

685PHB700K2R



Part Number: [685PHB700K2R](#)
Manufacturer: [Illinois Capacitor](#)
Description: CAP FILM 6.8UF 10% 700VDC RADIAL
Data sheet: [PHB Series Datasheet](#)

RoHS Status: Lead free / RoHS Compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	685PHB700K2R	Manufacturer	Illinois Capacitor
Description	CAP FILM 6.8UF 10% 700VDC RADIAL	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	5915 pcs	Data sheet	PHB Series Datasheet
Category	Capacitors	Voltage Rating - DC	700V
Voltage Rating - AC	400V	Tolerance	±10%
Termination	PC Pins	Size / Dimension	2.264" L x 1.181" W (57.50mm x 30.00mm)
Series	PHB	Ratings	-
Packaging	Bulk	Package / Case	Radial
Operating Temperature	-40°C ~ 100°C	Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	19 Weeks
Lead Spacing	2.067" (52.50mm)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	1.772" (45.00mm)	Features	-
ESR (Equivalent Series Resistance)	4.7 mOhms	Dielectric Material	Polypropylene (PP), Metallized
Detailed Description	6.8µF Film Capacitor 400V 700V Polypropylene (PP), Metallized Radial	Capacitance	6.8µF
Applications	High Frequency, Switching		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Illinois Capacitor series electronic components. We have 5915 pieces of Illinois Capacitor 685PHB700K2R in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
 RFQ Email: info@Components-World.com

RELATED PRODUCTS

	Part#: 685PHB400K2J Description: CAP FILM 6.8UF 10% 400VDC RADIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685PPS700K Description: CAP FILM 6.8UF 10% 700VDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685PHB250K2H Description: CAP FILM 6.8UF 10% 250VDC RADIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685PHC700K Description: CAP FILM 6.8UF 10% 700VDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685PHC400K Description: CAP FILM 6.8UF 10% 400VDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685PHC850KS Description: CAP FILM 6.8UF 10% 850VDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685PHC250K Description: CAP FILM 6.8UF 10% 250VDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685PUM050M Description: CAP ALUM 6.8UF 20% 50V THRU HOLE	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685N-GRAY Description: CABINET ALUMINUM GRAY 6"L X 8"W	Manufacturers: LMB Heeger, Inc.	RFQ
	Part#: 685PPB250K Description: CAP FILM 6.8UF 10% 250VDC RADIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685PUM035M Description: CAP ALUM 6.8UF 20% 35V THRU HOLE	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685MWR250K Description: CAP FILM 6.8UF 10% 250VDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685PHB600K2J Description: CAP FILM 6.8UF 10% 600VDC RADIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685TLS050M Description: CAP ALUM 6.8UF 20% 50V AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685MSR100K Description: CAP FILM 6.8UF 10% 100VDC RADIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685MWR050K Description: CAP FILM 6.8UF 10% 50VDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685MPW160K Description: CAP FILM 6.8UF 10% 160VDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685MWR100K Description: CAP FILM 6.8UF 10% 100VDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685PHB250K4H Description: CAP FILM 6.8UF 250VDC RAD 4LD	Manufacturers: Illinois Capacitor	RFQ
	Part#: 685PHC600K Description: CAP FILM 6.8UF 10% 600VDC AXIAL	Manufacturers: Illinois Capacitor	RFQ

Related keywords for 685PHB700K2R

Illinois Capacitor 685PHB700K2R	685PHB700K2R distributor	685PHB700K2R supplier	685PHB700K2R price
685PHB700K2R download datasheet	685PHB700K2R datasheet	685PHB700K2R stock	buy 685PHB700K2R
Illinois Capacitor 685PHB700K2R	Illinois Capacitor, Inc. 685PHB700K2R	Illinois Capacitor, Inc. 685PHB700K2R	