

DGH705Q2R7



Part Number: [DGH705Q2R7](#)

Manufacturer: [Illinois Capacitor](#)

Description: CAPACITOR 7F -10% +30% 2.7V TH

Data sheet:  [DGH Series Datasheet](#)

RoHs Status: Lead free / RoHS Compliant

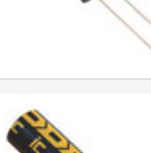
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy DGH705Q2R7 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	DGH705Q2R7	Manufacturer	Illinois Capacitor
Description	CAPACITOR 7F -10% +30% 2.7V TH	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	70066 pcs	Data sheet	DGH Series Datasheet
Category	Capacitors	Voltage - Rated	2.7V
Tolerance	-10%, +30%	Termination	PC Pins
Size / Dimension	0.394" Dia (10.00mm)	Series	DGH
Packaging	Bulk	Package / Case	Radial, Can
Other Names	1572-1777 DGH705Q2R7-ND	Operating Temperature	-40°C ~ 65°C
Mounting Type	Through Hole	Manufacturer Standard Lead Time	22 Weeks
Lifetime @ Temp.	1000 Hrs @ 65°C	Lead Spacing	0.197" (5.00mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Height - Seated (Max)	1.063" (27.00mm)
ESR (Equivalent Series Resistance)	55 mOhm	Detailed Description	7F (EDLC) Supercapacitor 2.7V Radial, Can 55 mOhm 1000 Hrs @ 65°C
Capacitance	7F		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Illinois Capacitor series electronic components. We have 70066 pieces of Illinois Capacitor DGH705Q2R7 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#: DGH504Q5R5 Description: CAP 500MF -10% +30% 5.5V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH505Q2R7 Description: CAPACITOR 5F -10% +30% 2.7V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH205Q2R7 Description: CAPACITOR 2F -10% +30% 2.7V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH207Q2R7 Description: CAPACITOR 200F -10% +30% 2.7V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH355Q5R5 Description: CAPACITOR 3.5F -10% +30% 5.5V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH105Q2R7 Description: CAPACITOR 1F -10% +30% 2.7V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH105Q5R5 Description: CAPACITOR 1F -10% +30% 5.5V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH706Q2R7 Description: CAPACITOR 70F -10% +30% 2.7V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH505Q5R5 Description: CAPACITOR 5F -10% +30% 5.5V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH156Q2R7 Description: CAPACITOR 15F -10% +30% 2.7V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH155Q5R5 Description: CAPACITOR 1.5F -10% +30% 5.5V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH506Q2R7 Description: CAPACITOR 50F -10% +30% 2.7V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH107Q2R7 Description: CAPACITOR 100F -10% +30% 2.7V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH255Q5R5 Description: CAPACITOR 2.5F -10% +30% 5.5V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH305Q2R7 Description: CAPACITOR 3F -10% +30% 2.7V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH335Q2R7 Description: CAPACITOR 3.3F -10% +30% 2.7V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH256Q2R7 Description: CAPACITOR 25F -10% +30% 2.7V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH106Q2R7B Description: CAPACITOR 10F -10% +30% 2.7V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH357Q2R7 Description: CAPACITOR 350F -10% +30% 2.7V TH	Manufacturers: Illinois Capacitor	RFQ
	Part#: DGH106Q2R7 Description: CAPACITOR 10F -10% +30% 2.7V TH	Manufacturers: Illinois Capacitor	RFQ

Related keywords for **DGH705Q2R7**

Illinois Capacitor DGH705Q2R7	DGH705Q2R7 distributor	DGH705Q2R7 supplier	DGH705Q2R7 price
DGH705Q2R7 download datasheet	DGH705Q2R7 datasheet	DGH705Q2R7 stock	buy DGH705Q2R7
Illinois Capacitor DGH705Q2R7	Illinois Capacitor, Inc. DGH705Q2R7	Illinois Capacitor, Inc. DGH705Q2R7	