

C3216X7R1V225M160AB



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Part Number: C3216X7R1V225M160AB

Manufacturer TDK Corporation

Description CAP CER 2.2UF 35V X7R 1206

Data sheet: C Series, General Datasheet C3216X7R1V225M160AB Character Sheet

C Series, Gen Appl & Mid-Voltage Spec

MLCC Part Number Guide

Ship From: Hong Kong

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

RoHs Status: Lead free / RoHS Compliant

Care				
Description Descri	RODUCT PARAMETER			
Data sheet Aliangay Canagay	Part Number	C3216X7R1V225M160AB	Manufacturer	TDK Corporation
Cale and the American Colopse and t	Description	CAP CER 2.2UF 35V X7R 1206	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Calegory	Quantity Available	246572 pcs	Data sheet	C3216X7R1V225M160AB Character She C Series, Gen Appl & Mid-Voltage Spec
Torquerature 20% Thickness (Max) D071* (1.50mm) Torquerature Coefficient X7R Size / Dimension 0.126*1.x 0.007* W (2.50mm x 1.100* Series C Ratings - 100.00* W (2.50mm x 1.100* Series C Ratings - 100.00* W (2.50mm x 1.100* Series C Ratings - 100.00* W (2.50mm x 1.100* Cherk Name 426-18032 During Trape A Read (Tp) Package / Case 100.00* W (2.50mm x 1.100* Mounting Type During Type Understand Maxim M.C.C Moisture Generative Level (MSL) 1 (Unlimited) Load Style - Lead Free Status / Read Specing - Lead Reper Real S Compliant Mount M.C.C Moisture Generative Level (MSL) 1 (Unlimited) Load Style - Lead Free Status / Real S Status Level Free IS Compliant More Real Specing - Lead Reper Real S Compliant More Real Specing - Lead Reper Real S Compliant More Real Specing - Failure Rate - Detailed Description 2.2 pf 2.00% 35V Ceramic Disputator XTR 1206 (2.16 Merit) Capacitance - 2.2 pf 2.00% 35V Ceramic Disputator XTR 1206 (2.16 Merit) Capacitance - 2.2 pf 2.00% 35V Ceramic Disputator XTR 1206 (2.16 Merit) Capacitance - 2.2 pf 2.00% 35V Ceramic Disputator XTR 1206 (2.16 Merit) Capacitance - 2.2 pf 2.00% 35V Ceramic Disputator XTR 1206 (2.16 Merit) Capacitance - 2.2 pf 2.00% 35V Ceramic Disputator XTR 1206 (2.16 Merit) Capacitance - 2.2 pf 2.00% 35V Ceramic Disputator XTR 1206 (2.16 Merit) Capacitance - 2.2 pf 2.00% 35V Ceramic Disputator XTR 1206 (2.16 Merit) Capacitance - 2.2 pf 2.00% 35V Ceramic Disputator ATR 1206 (2.16 Merit) Capacitance - 2.2 pf 2.00% 35V XTR 1206 - 2.00% 35V XTR 1206				
Temperature Coefficient X7R Size / Dimension 0.126°L x 0.055°W (3.20mm x 1.50m Series C	Category	<u>Capacitors</u>	Voltage - Rated	35V
Series C	Tolerance	±20%	Thickness (Max)	0.071" (1.80mm)
Packaging Tape & Real (TR) Packaging Abase 1206 (2216 Metric) Other Names C345-1480322 Operating Temperature 55°C ~ 125°C C C3216 CTR (TAPE 2257F00N) Operating Temperature 55°C ~ 125°C C C3216 CTR (TAPE 2257F00N) Operating Temperature 55°C ~ 125°C C C3216 CTR (TAPE 2257F00N) Operating Temperature 55°C ~ 125°C C C3216 CTR (TAPE 2257F00N) Operating Temperature 55°C ~ 125°C C C3216 CTR (TAPE 2257F00N) Operating Temperature 55°C ~ 125°C C C3216 CTR (TAPE 2257F00N) Operating Temperature 55°C ~ 125°C C C3216 CTR (TAPE 2257F00N) Operating Temperature 55°C ~ 125°C C C3216 CTR (TAPE 2257F00N) Operating Temperature 55°C ~ 125°C C C3216 CTR (TAPE 2257F00N) Operating Temperature 55°C ~ 125°C C C3216 CTR (TAPE 2257F00N) Operating Temperature 55°C ~ 125°C C C3216 CTR (TAPE 225°C CTR (Temperature Coefficient	X7R	Size / Dimension	0.126" L x 0.063" W (3.20mm x 1.60mm)
Afti-Addition	Series	C	Ratings	-
Voter France C3216X7R1V36M160AE Manufacturers: TDK Corporation Parter: C3216X7R1V106K160AC Manufacturers: TDK Corporation Parter: C3216X7R1V106K160AC Manufacturers: TDK Corporation	Packaging	Tape & Reel (TR)	Package / Case	1206 (3216 Metric)
Note Mounting Type Surface Mount, MICCS Lead Byle - Lead Specing - Meight - Scated (Max) Lead Free / Roth's Complaint Lead Free / Roth's Status Lead Free / Roth's Complaint Lead Free / Roth's Status Lead Free / Roth's Status Lead Free / Roth's Status Lead Free / Roth's Complaint Lead Free / Roth's Status Components Residue is Roth's Status Components Roth's Components Roth'	Other Names		Operating Temperature	-55°C ~ 125°C
Lead Style - Lead Free Status / ROHS Status	Mounting Type		Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / ROHS Status Low ESI. Features Low ESI. Patitive Rate - Detailed Description 2 2 pF ±20% 38V Ceramic Capacitor X7R 1208 (3218 Metric) Capacitance 2 2 pF Applications General Purpose conon-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all TDK Corporation series electronic components. We have 240572 pieces of TDK Corporation XX7R 1228/01162AB in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. EMATED PRODUCTS Partic: C3216X7R14684M160AA Manufacturers: TDK Corporation Partic: C3216X7R1476M160AE Manufacturers: TDK Corporation Partic: C3216X7R1475M160AB Manufacturers: TDK Corporation Partic: C3216X7R1475M160AB Manufacturers: TDK Corporation Partic: C3216X7R1475M160AB Manufacturers: TDK Corporation Partic: C3216X7R14708K160AC Manufacturers: TDK Corporation Partic: C3216X7R14708K160AC Manufacturers: TDK Corporation Factor C3216X7R14708K160AB Manufacturers: TDK Corporation				
Features Low ESL Failure Rate - Detailed Description 2.24F 320% 35V Curamic Capacitor XTR 1206 (3216 Metric) Capacitance 2.24F Applications General Purpose Coment-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all TDK Corporation series electronic components. We have 246572 pieces of TDK Corporation DXTR 1226/41 (60AB in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. Email: info@Components-World.com Partle: C3216X7R1H884M180AA Meanufacturers: TDK Corporation Partle: C3216X7R1H884M180AB Meanufacturers: TDK Corporation Partle: C3216X7R1V478M180AE Meanufacturers: TDK Corporation Partle: C3216X7R1V333M180AB Meanufacturers: TDK Corporation Partle: C3216X7R1V333M180AB Meanufacturers: TDK Corporation Partle: C3216X7R1V333M180AB Meanufacturers: TDK Corporation Partle: C3216X7R1V338M180AB Meanufacturers: TDK Corporation Partle: C3216X7R1V338M180AB Meanufacturers: TDK Corporation Partle: C3216X7R1V338M180AB Meanufacturers: TDK Corporation Partle: C3216X7R1V108K160AC Meanufacturers: TDK Corporation Partle: C3216X7R1V108K160AE Meanufacturers: TDK Corporation				
Detailed Description 2.2µF ±20% 35V Ceramic Capacitor X7R 1206 (3216 Metric) Capacitance 2.2µF Applications General Purpose Ceneral Purpose Components. We have 246572 pieces of TDK Corporation series electronic components. We have 246572 pieces of TDK Corporation BXTR1V225M160AB in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales fear will contact you within 24 hours. Email: Info@Components-World.com Partle: C3216X7R1H684M160AA Manufacturers: TDK Corporation Partle: C3216X7R1V475M160AE Manufacturers: TDK Corporation Partle: C3216X7R1V335M160AB Manufacturers: TDK Corporation Partle: C3216X7R1V106K160AC Manufacturers: TDK Corporation				-
Applications General Purpose Applications Bardia Stocking Distributor of Electronic Components. We specialize in all TDK Corporation series electronic components. We have 246572 pieces of TDK Corporation BXTRT1V225M180AB in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. Elemail: info@Components-World.com Partif: C3216XTR1H684M160AA Partif: C3216XTR1H684M160AA Partif: C3216XTR1V475M160AE Partif: C3216XTR1V475M160AE Partif: C3216XTR1V355M160AB Partif: C3216XTR1V355M160AB Partif: C3216XTR1V355M160AC Partif: C3216XTR1V355M160AC Partif: C3216XTR1V106K180AC Partif: C3216XTR1V106K180AC Partif: C3216XTR1V106K180AE Manufacturers: TDK Corporation Fig. Manufacturers: TDK Corporation Fig. Manufacturers: TDK Corporation				
onent-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all TDK Corporation series electronic components. We have 246572 pieces of TDK Corporation SEXTRIV228M160AB in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales learn will contact you within 24 hours. Email: info@Components-World.com Part#: C3216X7R1H684M160AA Manufacturers: TDK Corporation Part#: C3216X7R1V475M160AE Manufacturers: TDK Corporation Part#: C3216X7R1V475M160AB Manufacturers: TDK Corporation Part#: C3216X7R1V335M160AB Manufacturers: TDK Corporation Part#: C3216X7R1V335M160AB Part#: C3216X7R1V106K160AC Manufacturers: TDK Corporation	Detailed Description	2.2µF ±20% 35V Ceramic Capacitor >	X7R 1206 (3216 Metric) Capacitance	2.2µF
Description: CAP CER 0.68UF 50V X7R 1206 Part#: C3216X7R1V475M160AE Description: CAP CER 4.7UF 35V X7R 1206 Part#: C3216X7R1V335M160AB Description: CAP CER 3.3UF 35V X7R 1206 Part#: C3216X7R1V106K160AC Description: CAP CER 10UF 35V X7R 1206 Part#: C3216X7R1V106K160AE Manufacturers: TDK Corporation F Manufacturers: TDK Corporation	:mail: Info@Components-vvorid.co		components distributor at Component-World.com, our sales team will contact you w	ithin 24 hours.
Description: CAP CER 0.68UF 50V X7R 1206 Part#: C3216X7R1V475M160AE Pescription: CAP CER 4.7UF 36V X7R 1206 Part#: C3216X7R1V335M160AB Description: CAP CER 3.3UF 35V X7R 1206 Part#: C3216X7R1V106K160AC Pescription: CAP CER 10UF 36V X7R 1206 Part#: C3216X7R1V106K160AC Manufacturers: TDK Corporation Part#: C3216X7R1V106K160AE Manufacturers: TDK Corporation			components distributor at Component-World.com, our sales team will contact you w	ithin 24 hours.
Description: CAP CER 4.7UF 35V X7R 1206 Part#: C3216X7R1V335M160AB Description: CAP CER 3.3UF 35V X7R 1206 Manufacturers: TDK Corporation Part#: C3216X7R1V106K160AC Description: CAP CER 10UF 35V X7R 1206 Manufacturers: TDK Corporation Part#: C3216X7R1V106K160AE Manufacturers: TDK Corporation	ELATED PRODUCTS	om		
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Description: CAP CER 3.3UF 35V X7R 1206 Part#: C3216X7R1V106K160AC Description: CAP CER 10UF 35V X7R 1206 Manufacturers: TDK Corporation Part#: C3216X7R1V106K160AE Manufacturers: TDK Corporation	Part#: C3216X7R1H68 Description: CAP CER	0.68UF 50V X7R 1206	Manufacturers: TDK Corporation	RFC
Description: CAP CER 3.3UF 35V X7R 1206 Part#: C3216X7R1V106K160AC Description: CAP CER 10UF 35V X7R 1206 Manufacturers: TDK Corporation Part#: C3216X7R1V106K160AE Manufacturers: TDK Corporation	Part#: C3216X7R1H68 Description: CAP CER Part#: C3216X7R1V47	0.68UF 50V X7R 1206	Manufacturers: TDK Corporation	RFC
Description: CAP CER 10UF 35V X7R 1206 Part#: C3216X7R1V106K160AE Manufacturers: TDK Corporation F	Part#: C3216X7R1H68 Description: CAP CER Part#: C3216X7R1V47 Description: CAP CER	94M160AA 0.68UF 50V X7R 1206 95M160AE 4.7UF 35V X7R 1206	Manufacturers: TDK Corporation Manufacturers: TDK Corporation	RFC
Description: CAP CER 10UF 35V X7R 1206 Part#: C3216X7R1V106K160AE Manufacturers: TDK Corporation F	Part#: C3216X7R1V47 Description: CAP CER Part#: C3216X7R1V47 Description: CAP CER	MM160AA 0.68UF 50V X7R 1206 5M160AE 4.7UF 35V X7R 1206	Manufacturers: TDK Corporation Manufacturers: TDK Corporation	RFG
F	Part#: C3216X7R1H68 Description: CAP CER Part#: C3216X7R1V47 Description: CAP CER Part#: C3216X7R1V43 Description: CAP CER	MM160AA 0.68UF 50V X7R 1206 5M160AE 4.7UF 35V X7R 1206 5M160AB 3.3UF 35V X7R 1206	Manufacturers: TDK Corporation Manufacturers: TDK Corporation Manufacturers: TDK Corporation	RFG
	Part#: C3216X7R1V47 Description: CAP CER Part#: C3216X7R1V47 Description: CAP CER Part#: C3216X7R1V33 Description: CAP CER	MM160AA 0.68UF 50V X7R 1206 5M160AE 4.7UF 35V X7R 1206 5M160AB 3.3UF 35V X7R 1206	Manufacturers: TDK Corporation Manufacturers: TDK Corporation Manufacturers: TDK Corporation	RFG
	Part#: C3216X7R1V47 Description: CAP CER Part#: C3216X7R1V47 Description: CAP CER Part#: C3216X7R1V33 Description: CAP CER Part#: C3216X7R1V30 Description: CAP CER	34M160AA 0.68UF 50V X7R 1206 5M160AE 4.7UF 35V X7R 1206 5M160AB 3.3UF 35V X7R 1206 6K160AC 10UF 35V X7R 1206	Manufacturers: TDK Corporation Manufacturers: TDK Corporation Manufacturers: TDK Corporation Manufacturers: TDK Corporation	RFC RFC

Manufacturers: TDK Corporation



Description: CAP CER 10UF 35V X7R 1206

Description: CAP CER 2.2UF 35V X7R 1206

Part#: C3216X7R1V225M160AE Description: CAP CER 2.2UF 35V X7R 1206

Description: CAP CER 10UF 35V X7R 1206

Part#: C3216X7R1V106M160AC

Part#: C3216X7R1V155K160AB

Description: CAP CER 1.5UF 35V X7R 1206

Part#: C3216X7R1V475K085AC

Part#: C3216X7R1V475K160AE

Description: CAP CER 4.7UF 35V X7R 1206

Description: CAP CER 4.7UF 35V X7R 1206

Part#: C3216X7R1V475K160AB

Description: CAP CER 4.7UF 35V X7R 1206

Part#: C3216X7R1V685K160AC

Description: CAP CER 6.8UF 35V X7R 1206

Description: CAP CER 0.68UF 50V X7R 1206

Part#: C3216X7R1H684K160AA

Part#: C3216X7R1V225K160AE Description: CAP CER 2.2UF 35V X7R 1206

Description: CAP CER 3.3UF 35V X7R 1206

Part#: C3216X7R1V335K160AB

Part#: C3216X7R1V475M085AC

Description: CAP CER 4.7UF 35V X7R 1206

Part#: C3216X7R1V475M160AB

Part#: C3216X7R1V155M160AB

Description: CAP CER 1.5UF 35V X7R 1206

Description: CAP CER 4.7UF 35V X7R 1206

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