
Specifications	
Part Number	1206YC103K4T4A
Manufacturer	AVX Corporation
Description	CAP CER 10000PF 16V X7R 1206
Category	Capacitors > Ceramic Capacitors
Part Status	Require For Quote & Check Stock
Series	-
Voltage - Rated	16V
Operating Temperature	-55°C ~ 125°C
Ratings	AEC-Q200
Mounting Type	Surface Mount, MLCC
Size / Dimension	0.126" L x 0.063" W (3.20mm x 1.60mm)
Height - Seated (Max)	-
Features	-
Capacitance	10000pF
Tolerance	±10%
Applications	Automotive
Lead Spacing	-
Package / Case	1206 (3216 Metric)
Temperature Coefficient	X7R
Thickness (Max)	0.037" (0.94mm)
Lead Style	-
Failure Rate	-
Packaging	Tape & Reel (TR)

You May Be Also Be interested

In:			
1206YC104JAT2A AVX Corporation CAP CER 0.1UF 16V X7R 1206	1206YA821JAT2A AVX Corporation CAP CER 820PF 16V NP0 1206	1206YC103MAT2A AVX Corporation CAP CER 10000PF 16V X7R 1206	1206YC103JAT4A AVX Corporation CAP CER 10000PF 16V X7R 1206
1206YC102MAT2A Avago Technologies (Broadcom Limited) CAP CER 1000PF 16V X7R 1206	1206YC102MAT2A AVX Corporation CAP CER 1000PF 16V X7R 1206	1206YC104KAT2A AVX Corporation CAP CER 0.1UF 16V X7R 1206	1206YC104JAZ2A AVX Corporation CAP CER 0.1UF 16V X7R 1206

Hot Parts					More
⚙ 1206Y1000103MXTE03	⚡ 1206Y106Z100CB	➡ 1206Y5V104M500NT	D 1206YA103FAT2A	➡ 1206YA103FAT2A	
⌚ 1206YA103GAT2A	⚙ 1206YA103JAT2A	D 1206YA103JAT2A	➡ 1206YA103KAT2A	➡ 1206YA103KAT2A	
⚙ 1206YA121FAT2A	⌚ 1206YA122JAT2A	⚙ 1206YA222FAT2A	⚡ 1206YA222JAT2A	➡ 1206YA332FAT2A	
D 1206YA392JAT2A	⚙ 1206YA560FAT2A	⌚ 1206YA682FAT2A	⚙ 1206YA682JAT2A	➡ 1206YA682KAT2A	
➡ 1206YA821JAT2A	⚡ 1206YC102KAT2A	⚙ 1206YC102MAT2A	⌚ 1206YC102MAT2A	➡ 1206YC103JAT4A	
⚡ 1206YC103KAT2A	➡ 1206YC103MAT2A	D 1206YC104JAT2A	⚙ 1206YC104JAZ2A	⌚ 1206YC104KAT2A	
⚙ 1206YC104KAT4A	D 1206YC104MAT2A	➡ 1206YC105J4Z2A	⚡ 1206YC105JAT2A	➡ 1206YC105K4T2A	
⌚ 1206YC105K4T2A	⚙ 1206YC105K4Z2A	⚡ 1206YC105KA12A	➡ 1206YC105KAJ2A	➡ 1206YC105KAT2A	
⚙ 1206YC105KAT4A	⌚ 1206YC105KAT6A	⚙ 1206YC105KAT9A	D 1206YC105KAZ2A	➡ 1206YC105MAT2A	
⚡ 1206YC105MAZ2A	⚙ 1206YC106KAT2A	⌚ 1206YC106MAT2A	⚙ 1206YC123JAT2A	➡ 1206YC123MAT2A	