

명세서

제품 모델

CGA7G1C0G3F220K110KA

제조사

TDK Corporation

기술

CAP CER 22PF 3KV C0G 1808

범주

커패시터 > 세라믹 커패시터

부품 상태

2633 pcs Stock

전압 - 정격

3000V (3kV)

용인

±10%

두께 (최대)

0.051" (1.30mm)

온도 계수

C0G, NP0

크기 / 치수

0.177" L x 0.079" W (4.50mm x 2.00mm)

연속

CGA

등급

AEC-Q200

포장

Original-Reel®

패키지 / 케이스

1808 (4520 Metric)

작동 온도

-55°C ~ 125°C

실장 형

Surface Mount, MLCC

리드 (Lead)

-

리드 간격

-

높이 - 장착 (최대)

-

중모

-

고장율

-

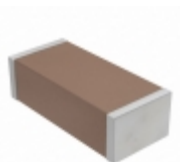
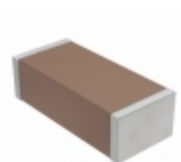
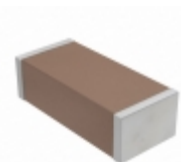
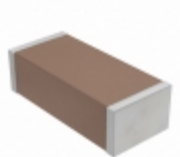
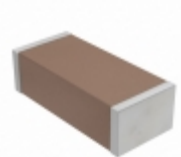
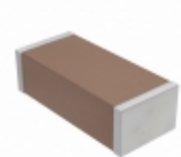
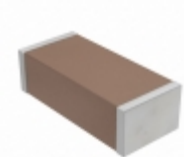
정전 용량

22pF

응용 프로그램

Automotive

너는 또한 관심을 가질 수도있다.:

 CGA7K1X7R3A102M130KA TDK Corporation CAP CER 1000PF 1KV X7R 1808	 CGA7K1X7R3A471K130KA TDK Corporation CAP CER 470PF 1KV X7R 1808	 CGA7G1C0G3F150K110KA TDK Corporation CAP CER 15PF 3KV C0G 1808	 CGA7718ZTR7 RFMD IC MMIC AMP HBT CATV 8-SOIC
 CGA7K1X7R3A471M130KA TDK Corporation CAP CER 470PF 1KV X7R 1808	 CGA7F1C0G3F100F085KA TDK Corporation CAP CER 10PF 3KV C0G 1808	 CGA7G1C0G3F180K110KA TDK Corporation CAP CER 18PF 3KV C0G 1808	 CGA7K1X7R3D102K130KA TDK Corporation CAP CER 1000PF 2KV X7R 1808

CGA7G1C0G3F220K110KA 관련 키워드