
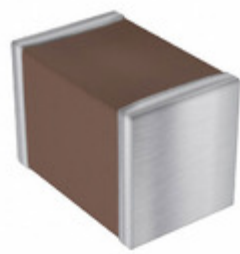





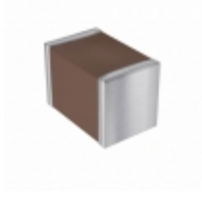
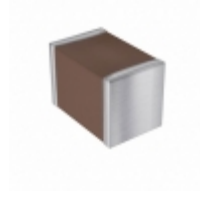



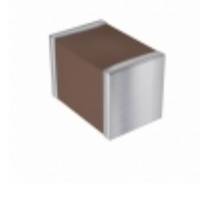
| | |
|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|
|  | ESD55C683K4T2A-24 |
| | Hersteller-Teilenummer: ESD55C683K4T2A-24 |
|  | Hersteller / Marke: AVX Corporation |
| | Teil der Beschreibung: CAP CER 0.068UF 50V X7R 0805 |
| Datenblätter:  ESD55C683K4T2A-24.pdf | |
| RoHs Status: Bleifrei / RoHS-konform | |
| Lagerzustand: New original, Stock Available. | |
| Liefern von: Hong Kong | |
| Versandweg: DHL/Fedex/TNT/UPS/EMS | |
| Image may be representation. See specs for product details. | |

Spezifikationen

| | |
|--------------------------|---------------------------------------|
| Teilenummer | ESD55C683K4T2A-24 |
| Hersteller | AVX Corporation |
| Beschreibung | CAP CER 0.068UF 50V X7R 0805 |
| Kategorie | Kondensatoren > Keramikkondensatoren |
| Teilstatus | Require For Quote & Check Stock |
| Serie | ESD-SAFE™ |
| Spannung - Nennwert | 50V |
| Betriebstemperatur | -55°C ~ 125°C |
| Bewertungen | AEC-Q200 |
| Befestigungsart | Surface Mount, MLCC |
| Größe / Dimension | 0.079" L x 0.049" W (2.00mm x 1.25mm) |
| Höhe - eingesteckt (max) | - |
| Eigenschaften | - |
| Kapazität | 0.068µF |
| Toleranz | ±10% |
| Anwendungen | Automotive, ESD Protection |
| Leiter-Abstand | - |
| Verpackung / Gehäuse | 0805 (2012 Metric) |
| Temperaturkoeffizient | X7R |
| Leitungsstil | - |
| Verpackung | Tape & Reel (TR) |

ESD55C683K4T2A-24 ist neu im Original. Suche ESD55C683K4T2A-24 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ESD55C683K4T2A-24 AVX Corporation mit Garantie und Vertrauen. Anfrage ESD55C683K4T2A-24: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>ESD5611N WILL/PL WILL/PL DFN1006-2</p> |  <p>ESD56101D13-2/TR WILLSEM WILLSEM DFN</p> |  <p>ESD55C474K4T2A-26 AVX Corporation CAP CER 0.47UF 50V X7R 0805</p> |  <p>ESD55C682K4T2A-18 AVX Corporation CAP CER 6800PF 50V X7R 0805</p> |
|  <p>ESD5621W WILL/PL WILL/PL SOD-323F</p> |  <p>ESD5601W-2/TR WILLS WILLS SOD323F</p> |  <p>ESD55C333K4T2A-22 AVX Corporation CAP CER 0.033UF 50V X7R 0805</p> |  <p>ESD55C472K4T2A-18 AVX Corporation CAP CER 4700PF 50V X7R 0805</p> |

heiße Teile

Mehr

| | | | | |
|----------------------|----------------------|---------------------|---------------------|-------------------------|
| ⊗ ESD5451X-2 | ↔ ESD5451X-2/TR | ⇒ ESD5451Z-2/TR | D ESD5452N | ⇒ ESD5458FCT5G |
| ⊣ ESD5471R-2/TR | ⊗ ESD5471S-2 | D ESD5471S-2/TR | ⇒ ESD5471X | ⇒ ESD5471X-2/TR |
| ⊗ ESD5471Z-2/TR | ⊣ ESD5481MUT3G | ⊗ ESD5481MUT5G | ↔ ESD5482MUT5G | ⇒ ESD5581MXT5G |
| D ESD5581MXT5G | ⊗ ESD55C103K4T2A-18 | ⊣ ESD55C104K4T2A-24 | ⊗ ESD55C153K4T2A-20 | ⇒ ESD55C223K4T2A-22 |
| ⇒ ESD55C333K4T2A-22 | ↔ ESD55C472K4T2A-18 | ⊗ ESD55C473K4T2A-22 | ⊣ ESD55C474K4T2A-26 | ⇒ ESD55C682K4T2A-18 |
| ↔ ESD5B025TR | ⇒ ESD5B5.0ST1G | D ESD5B5.0T1G | ⊗ ESD5B5CL | ⊣ ESD5B5V-2 |
| ⊗ ESD5B5V-2/TR | D ESD5B5VL-2/TR | ⇒ ESD5V0AP | ↔ ESD5V0BAV-3/TR | ⇒ ESD5V0CE2 |
| ⊣ ESD5V0D3 | ⊗ ESD5V0D3-TP | ↔ ESD5V0D3B-TP | ⇒ ESD5V0D5-TP | ⇒ ESD5V0D5B-TP |
| ⊗ ESD5V0D9-TP | ⊣ ESD5V0D9B-TP | ⊗ ESD5V0J4-TP | D ESD5V0K5-TP | ⇒ ESD5V0L1B-02V |
| ↔ ESD5V0L1B-02VH6327 | ⊗ ESD5V0S1U-02VH6327 | ⊣ ESD5V0S1U-03W | ⊗ ESD5V0S2U | ⇒ ESD5V0S2U06E6327HTSA1 |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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