







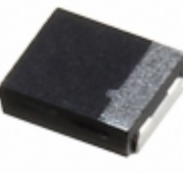



| | |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | F920J106MPA |
| | Hersteller-Teilenummer: F920J106MPA Hersteller / Marke: AVX Corporation Teil der Beschreibung: CAP TANT 10UF 6.3V 20% 0805 Datenblätter:  F920J106MPA.pdf RoHs Status: Bleifrei / RoHS-konform Lagerzustand: New original, 15365 pcs Stock Available. Liefern von: Hong Kong Versandweg: DHL/Fedex/TNT/UPS/EMS |
|  | |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|------------------------------------|---------------------------------------------------------------------|
| Teilenummer | F920J106MPA |
| Hersteller | AVX Corporation |
| Beschreibung | CAP TANT 10UF 6.3V 20% 0805 |
| Kategorie | Kondensatoren > Tantalkondensatoren |
| Teilstatus | 15365 pcs Stock |
| Serie | F92 |
| Spannung - Nennwert | 6.3V |
| Betriebstemperatur | -55°C ~ 125°C |
| Befestigungsart | Surface Mount |
| Größe / Dimension | 0.079" L x 0.049" W (2.00mm x 1.25mm) |
| Höhe - eingesteckt (max) | 0.039" (1.00mm) |
| Art | Molded |
| Eigenschaften | General Purpose |
| Kapazität | 10µF |
| Toleranz | ±20% |
| ESR (Equivalent Series Resistance) | 6 Ohm |
| Lebensdauer @ Temp. | - |
| Leiter-Abstand | - |
| Verpackung / Gehäuse | 0805 (2012 Metric) |
| Fehlerrate | - |
| Hersteller-Größencode | P |
| Verpackung | Tape & Reel (TR) |











































F920J106MPA ist neu im Original, Suche F920J106MPA Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie F920J106MPA AVX Corporation mit Garantie und Vertrauen.
Anfrage F920J106MPA: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>F920J155MPA AVX Corporation CAP TANT 1.5UF 6.3V 20% 0805</p> |  <p>F920J156MAA AVX Corporation CAP TANT 15UF 6.3V 20% 1206</p> |  <p>F920J225MPA AVX Corporation CAP TANT 2.2UF 6.3V 20% 0805</p> |  <p>F920G476MAA AVX Corporation CAP TANT 47UF 4V 20% 1206</p> |
|  <p>F920G476MBA AVX Corporation CAP TANT 47UF 4V 20% 1411</p> |  <p>F920G685MPA AVX Corporation CAP TANT 6.8UF 4V 20% 0805</p> |  <p>F920J106MAA AVX Corporation CAP TANT 10UF 6.3V 20% 1206</p> |  <p>F920J107MBA AVX Corporation CAP TANT 100UF 6.3V 20% 1411</p> |

heiße Teile

Mehr

| | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
|  08055L472K4T2A |  1N5822RLG |  AH9280Z4-G1 |  APTB1612SURKCGKC-F01 |  BC817-40/6C |
|  BCM5356A1KFBG |  C1608X5R1A155M080AB |  C1812Y105M050T |  CC0201KRX7R9BB331 |  F920G336MPA |
|  F920J107MBA |  F920J226MPA |  F920J226MPAAHA |  F920J335MPAAST |  F920J475MJA |
|  D F920J476MBA |  F920J476MBA |  F920J476MBA |  F921A106MPA |  F921A226MBA |
|   F921A475MPA |  F921C105MAA |  F921C225MAA |  F921C225MPA |  F921C475MAA |
|  F921D224MPA |  F921V224MAA |  D F921V224MAA |  F921V224MAA |  FAN5009MPX. |
|  HCPL2531S |  D IRFU020PBF |  JC26A-BB-E1050-E |  LM224ADR |  MAZ8075GOLSO |
|  MG50G2CL2 |  MLF1608DR39KTA000 |  MX7224KCWN |  NTD5413N |  PM100CVA120 |
|  S908QB8E0MDTE |  SIP21106DR-12-E3 |  SKKH132/20EH4 |  D STS9NF30L |  STT253GK14 |
|  UCC81514D |  V048020T080 |  VE-JW3-IY |  WM8734SEFL |  WYSBMVDXA-1S |

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.

Copyright © 2019 YIC International Co., Limited