



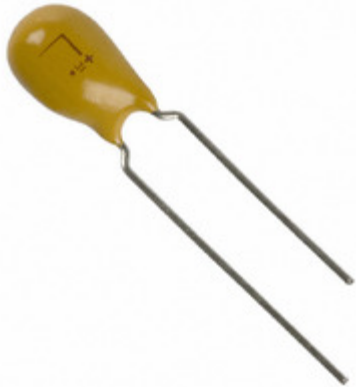


Image may be representation.  
See specs for product details.

**TAP106J006CCS**

Hersteller-Teilenummer:

TAP106J006CCS

Hersteller / Marke:

AVX Corporation

Teil der Beschreibung:

CAP TANT 10UF 6.3V 5% RADIAL

Datenblätter:

 TAP106J006CCS.pdf

RoHs Status:

Bleifrei / RoHS-konform

Lagerzustand:

New original, 2601 pcs Stock Available.

Liefern von:

Hong Kong

Versandweg:

DHL/Fedex/TNT/UPS/EMS

| Spezifikationen                    |                                     |
|------------------------------------|-------------------------------------|
| Teilenummer                        | TAP106J006CCS                       |
| Hersteller                         | AVX Corporation                     |
| Beschreibung                       | CAP TANT 10UF 6.3V 5% RADIAL        |
| Kategorie                          | Kondensatoren > Tantalkondensatoren |
| Teilstatus                         | 2601 pcs Stock                      |
| Spannung - Nennwert                | 6.3V                                |
| Art                                | Conformal Coated                    |
| Toleranz                           | ±5%                                 |
| Größe / Dimension                  | 0.177" Dia (4.50mm)                 |
| Serie                              | TAP                                 |
| Verpackung                         | Bulk                                |
| Verpackung / Gehäuse               | Radial                              |
| Betriebstemperatur                 | -55°C ~ 125°C                       |
| Befestigungsart                    | Through Hole                        |
| Hersteller-Größencode              | B                                   |
| Lebensdauer @ Temp.                | 1000 Hrs @ 85°C                     |
| Leiter-Abstand                     | 0.197" (5.00mm)                     |
| Höhe - eingesteckt (max)           | 0.354" (9.00mm)                     |
| Eigenschaften                      | General Purpose                     |
| Fehlerrate                         | -                                   |
| ESR (Equivalent Series Resistance) | 6 Ohm                               |
| Kapazität                          | 10µF                                |

Sie können auch interessiert

sein:



**TAP106J020CRW**  
AVX Corporation  
CAP TANT 10UF 20V 5% RADIAL



**TAP106J016CRS**  
AVX Corporation  
CAP TANT 10UF 16V 5% RADIAL



**TAP106J016SRW**  
AVX Corporation  
CAP TANT 10UF 16V 5% RADIAL



**TAP106J016SCS**  
AVX Corporation  
CAP TANT 10UF 16V 5% RADIAL



**TAP105M050SRW**  
AVX Corporation  
CAP TANT 1UF 50V 20% RADIAL



**TAP105M050HSB**  
AVX Corporation  
CAP TANT 1UF 50V 20% RADIAL



**TAP105M050FCS**  
AVX Corporation  
CAP TANT 1UF 50V 20% RADIAL



**TAP106J020SCS**  
AVX Corporation  
CAP TANT 10UF 20V 5% RADIAL

|                               |                           |                            |                     |                                |      |
|-------------------------------|---------------------------|----------------------------|---------------------|--------------------------------|------|
| TAP106J006CCS Zugehöriges     |                           |                            |                     |                                | Mehr |
| Schlüsselwort                 |                           |                            |                     |                                |      |
| TAP106J006CCS AVX Corporation | TAP106J006CCS Datenblatt  | TAP106J006CCS-Datenblätter | TAP106J006CCS PDF   | AVX Corporation TAP106J006CCS  |      |
| TAP106J006CCS Electronic      | TAP106J006CCS-Komponenten | TAP106J006CCS-Verteiler    | TAP106J006CCS-Bild  | TAP106J006CCS-Teil             |      |
| TAP106J006CCS Preis           | TAP106J006CCS Hersteller  | TAP106J006CCS Bild         | TAP106J006CCS Aktie | TAP106J006CCS Inventar         |      |
| TAP106J006CCS Neu             | TAP106J006CCS Original    | TAP106J006CCS garantiert   | TAP106J006CCS RFQ   | TAP106J006CCS Online bestellen |      |