





Image may be representation.  
See specs for product details.

35ML10MEFCT54X7

Hersteller-Teilenummer:

35ML10MEFCT54X7

Hersteller / Marke:

Rubycon

Teil der Beschreibung:

CAP ALUM 10UF 20% 35V RADIAL

Datenblätter:

 [1.35ML10MEFCT54X7.pdf](#)

 [2.35ML10MEFCT54X7.pdf](#)

RoHs Status:

Bleifrei / RoHS-konform

Lagerzustand:

New original, 2540 pcs Stock Available.

Liefern von:

Hong Kong

Versandweg:

DHL/Fedex/TNT/UPS/EMS

| Spezifikationen                    |                                        |
|------------------------------------|----------------------------------------|
| Artikelnummer                      | 35ML10MEFCT54X7                        |
| Hersteller                         | Rubycon                                |
| Beschreibung                       | CAP ALUM 10UF 20% 35V RADIAL           |
| Kategorie                          | Kondensatoren > Aluminiumkondensatoren |
| Teilstatus                         | 2540 pcs Stock                         |
| Spannungswert                      | 35V                                    |
| Toleranz                           | ±20%                                   |
| Oberflächenmontage Land Größe      | -                                      |
| Größe / Dimension                  | 0.157" Dia (4.00mm)                    |
| Serie                              | ML                                     |
| Brummstrom                         | 28mA                                   |
| Polarisation                       | Polar                                  |
| Verpackung                         | Tape & Box (TB)                        |
| Verpackung / Gehäuse               | Radial, Can                            |
| Betriebstemperatur                 | -40°C ~ 105°C                          |
| Befestigungsart                    | Through Hole                           |
| Lebensdauer @ Temp.                | 5000 Hrs @ 105°C                       |
| Leiter-Abstand                     | 0.059" (1.50mm)                        |
| Scheinwiderstand                   | -                                      |
| Höhe - eingesteckt (max)           | 0.315" (8.00mm)                        |
| ESR (Equivalent Series Resistance) | -                                      |
| Kapazität                          | 10µF                                   |
| Anwendungen                        | General Purpose                        |
|                                    |                                        |

Sie können auch interessiert

sein:



35ML10MEFC4X7

Rubycon  
CAP ALUM 10UF 20% 35V  
RADIAL



35ML150MEFC8X9

Rubycon  
CAP ALUM 150UF 20% 35V  
RADIAL



35ML12MEFC5X5

Rubycon  
CAP ALUM 12UF 20% 35V  
RADIAL



35ML10MEFCTZ4X7

Rubycon  
CAP ALUM 10UF 20% 35V  
RADIAL



35ML12MEFCT55X5

Rubycon  
CAP ALUM 12UF 20% 35V  
RADIAL



35ML100MEFC8X7.5

Rubycon  
CAP ALUM 100UF 20% 35V  
RADIAL



35ML100MEFCT78X7.5

Rubycon  
CAP ALUM 100UF 20% 35V  
RADIAL



35ML100MEFCTA8X7.5

Rubycon  
CAP ALUM 100UF 20% 35V  
RADIAL

|                            |                             |                            |                       |                                  |
|----------------------------|-----------------------------|----------------------------|-----------------------|----------------------------------|
| 35ML10MEFCT54X7            | 35ML10MEFCT54X7             | 35ML10MEFCT54X7            | 35ML10MEFCT54X7       | 35ML10MEFCT54X7                  |
| Schlüsselwort              | Schlüsselwort               | Schlüsselwort              | Schlüsselwort         | Schlüsselwort                    |
| 35ML10MEFCT54X7 Electronic | 35ML10MEFCT54X7 Komponenten | 35ML10MEFCT54X7-Verteiler  | 35ML10MEFCT54X7-Bild  | 35ML10MEFCT54X7-Teil             |
| 35ML10MEFCT54X7 Preis      | 35ML10MEFCT54X7 Hersteller  | 35ML10MEFCT54X7 Bild       | 35ML10MEFCT54X7 Aktie | 35ML10MEFCT54X7 Inventar         |
| 35ML10MEFCT54X7 Neu        | 35ML10MEFCT54X7 Original    | 35ML10MEFCT54X7 garantiert | 35ML10MEFCT54X7 RFQ   | 35ML10MEFCT54X7 Online bestellen |