





Not Actual Photo  
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See specs for product details.

**B43504C2108M62**

Hersteller-Teilenummer:

B43504C2108M62

Hersteller / Marke:

EPCOS

Teil der Beschreibung:

CAP ALUM 1000UF 20% 250V SNAP

Datenblätter:

 [B43504C2108M62.pdf](#)

RoHs Status:

Bleifrei / RoHS-konform

Lagerzustand:

New original, 2542 pcs Stock Available.

Liefern von:

Hong Kong

Versandweg:

DHL/Fedex/TNT/UPS/EMS

| Spezifikationen                    |                                        |
|------------------------------------|----------------------------------------|
| Teilenummer                        | B43504C2108M62                         |
| Hersteller                         | EPCOS                                  |
| Beschreibung                       | CAP ALUM 1000UF 20% 250V SNAP          |
| Kategorie                          | Kondensatoren > Aluminiumkondensatoren |
| Teilstatus                         | 2542 pcs Stock                         |
| Spannungswert                      | 250V                                   |
| Toleranz                           | ±20%                                   |
| Oberflächenmontage Land Größe      | -                                      |
| Größe / Dimension                  | 1.378" Dia (35.00mm)                   |
| Serie                              | B43504                                 |
| Brummstrom                         | 2.8A @ 100Hz                           |
| Polarisation                       | Polar                                  |
| Verpackung                         | Bulk                                   |
| Verpackung / Gehäuse               | Radial, Can - Snap-In - 3 Lead         |
| Betriebstemperatur                 | -40°C ~ 105°C                          |
| Befestigungsart                    | Through Hole                           |
| Lebensdauer @ Temp.                | 3000 Hrs @ 105°C                       |
| Leiter-Abstand                     | 0.394" (10.00mm)                       |
| Scheinwiderstand                   | 180 mOhm                               |
| Höhe - eingesteckt (max)           | 1.654" (42.00mm)                       |
| ESR (Equivalent Series Resistance) | 140 mOhm @ 100Hz                       |
| Kapazität                          | 1000µF                                 |
| Anwendungen                        | General Purpose                        |
|                                    |                                        |

Sie können auch interessiert

|                                                                                                                                                                                                       |                                                                                                                                                                                      |                                                                                                                                                                                       |                                                                                                                                                                                      |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>sein:</div> <div><div><b>B43504C2108M87</b><br/>EPCOS (TDK)<br/>CAP ALUM 1000UF 20% 250V<br/>SNAP</div></div> | <div><div><b>B43504C2108M7</b><br/>EPCOS (TDK)<br/>CAP ALUM 1000UF 20% 250V<br/>SNAP</div></div>  | <div><div><b>B43504C2108M2</b><br/>EPCOS (TDK)<br/>CAP ALUM 1000UF 20% 250V<br/>SNAP</div></div>  | <div><div><b>B43504C2108M000</b><br/>EPCOS<br/>CAP ALUM 1000UF 20% 250V<br/>SNAP</div></div>    |
| <div><div><b>B43504C2108M67</b><br/>EPCOS (TDK)<br/>CAP ALUM 1000UF 20% 250V<br/>SNAP</div></div>                  | <div><div><b>B43504C2108M82</b><br/>EPCOS (TDK)<br/>CAP ALUM 1000UF 20% 250V<br/>SNAP</div></div> | <div><div><b>B43504C2108M60</b><br/>EPCOS (TDK)<br/>CAP ALUM 1000UF 20% 250V<br/>SNAP</div></div> | <div><div><b>B43504C2108M</b><br/>EPCOS (TDK)<br/>CAP ALUM 1000UF 20% 250V<br/>SNAP</div></div> |

B43504C2108M62 Zugehöriges

Mehr

|                              |                            |                             |                      |                                 |
|------------------------------|----------------------------|-----------------------------|----------------------|---------------------------------|
| B43504C2108M62 Schlüsselwort | B43504C2108M62 Datenblatt  | B43504C2108M62-Datenblätter | B43504C2108M62 PDF   | EPCOS B43504C2108M62            |
| B43504C2108M62 Electronic    | B43504C2108M62-Komponenten | B43504C2108M62-Verteiler    | B43504C2108M62-Bild  | B43504C2108M62-Teil             |
| B43504C2108M62 Preis         | B43504C2108M62 Hersteller  | B43504C2108M62 Bild         | B43504C2108M62 Aktie | B43504C2108M62 Inventar         |
| B43504C2108M62 Neu           | B43504C2108M62 Original    | B43504C2108M62 garantiert   | B43504C2108M62 RFQ   | B43504C2108M62 Online bestellen |