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| FKP1T004704B00MSSD | |
| Teilenummer | FKP1T004704B00MSSD |
| Hersteller | WIMA |
| Beschreibung | CAP FILM 470PF 20% 1600VDC RAD |
| Verfügbare Menge | 500 pcs in stock |
| Datenblätter | FKP1T004704B00MSSD.pdf |
| FKP1T004704B00MSSD Price | Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com |


[EIN ANGEBOT BEKOMMEN](#)

| Technische Information von FKP1T004704B00MSSD | | | |
|---|--|---------------------------------|---|
| Hersteller-Teilenummer | FKP1T004704B00MSSD | Kategorie | Kondensatoren |
| Hersteller | WIMA | Beschreibung | CAP FILM 470PF 20% 1600VDC RAD |
| Paket / Fall | Bulk | Verfügbare Menge | 500 |
| Nennspannung - DC | 1600V (1.6kV) | Nennspannung - AC | 650V |
| Toleranz | ±20% | Beendigung | PC Pins |
| Größe / Dimension | 0.709" L x 0.197" W (18.00mm x 5.00mm) | Serie | - |
| Bewertungen | - | Verpackung | Bulk |
| Verpackung / Gehäuse | Radial | Andere Namen | 1928-1135 |
| Betriebstemperatur | -55°C ~ 100°C | Befestigungsart | Through Hole |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | Not Applicable | Hersteller Standard Vorlaufzeit | 20 Weeks |
| Leiter-Abstand | 0.591" (15.00mm) | Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| Höhe - eingesteckt (max) | 0.433" (11.00mm) | Eigenschaften | - |
| Dielektrikummaterial | Polypropylene (PP), Metallized | detaillierte Beschreibung | 470pF Film Capacitor 650V 1600V (1.6kV) Polypropylene (PP), Metallized Radial |
| Kapazität | 470pF | Anwendungen | High Frequency, Switching; High Pulse, DV/DT |

FKP1T004704B00MSSD 500 pcs Neu und original auf Lager, FKP1T004704B00MSSD-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, FKP1T004704B00MSSD WIMA mit Garantie und Vertrauen bestellen. Anfrage FKP1T004704B00MSSD: Info@Ariat-Tech.com

| Zugehörige Teile für FKP1T004704B00MSSD | | | | |
|---|------------------------------------|----------------------------------|------------|----------|
| Bild | Teilenummer | Beschreibung | Hersteller | Menge |
| | FKP1T013305B00MSSD | CAP FILM 3300PF 20% 1600VDC RAD | WIMA | 600 pcs |
| | FKP1T011504D00JSSD | CAP FILM 1500PF 5% 1600VDC RAD | WIMA | 1000 pcs |
| | FKP1R016804F00KSSD | CAP FILM 6800PF 10% 1250VDC RAD | WIMA | 880 pcs |
| | FKP1R021505F00JSSD | CAP FILM 0.015UF 5% 1250VDC RAD | WIMA | 500 pcs |
| | FKP1R021505F00KSSD | CAP FILM 0.015UF 10% 1250VDC RAD | WIMA | 500 pcs |
| | FKP1T013305B00KSSD | CAP FILM 3300PF 10% 1600VDC RAD | WIMA | 580 pcs |
| | FKP1T014705D00KSSD | CAP FILM 4700PF 10% 1600VDC RAD | WIMA | 288 pcs |
| | FKP1R013304C00KSSD | CAP FILM 3300PF 10% 1250VDC RAD | WIMA | 500 pcs |
| | FKP1T006804B00JSC9 | CAP FILM 680PF 5% 1600VDC RAD | WIMA | 500 pcs |
| | FKP1T012205A00MSSD | CAP FILM 2200PF 20% 1600VDC RAD | WIMA | 500 pcs |
| | FKP1R011504B00KSSD | CAP FILM 1500PF 10% 1250VDC RAD | WIMA | 500 pcs |
| | FKP1T006804B00JSD0 | CAP FILM 680PF 5% 1600VDC RAD | WIMA | 500 pcs |
| | FKP1R013304C00JSSD | CAP FILM 3300PF 5% 1250VDC RAD | WIMA | 500 pcs |
| | FKP1R013304C00MSSD | CAP FILM 3300PF 20% 1250VDC RAD | WIMA | 500 pcs |
| | FKP1T006804B00KSSD | CAP FILM 680PF 10% 1600VDC RAD | WIMA | 500 pcs |
| | FKP1O132207F00MSSD | CAP FILM 0.22UF 20% 1KVDC RAD | WIMA | 752 pcs |
| | FKP1T011504D00KSSD | CAP FILM 1500PF 10% 1600VDC RAD | WIMA | 633 pcs |
| | FKP1R014704D00MSSD | CAP FILM 4700PF 20% 1250VDC RAD | WIMA | 500 pcs |
| | FKP1T012204F00JSSD | CAP FILM 2200PF 5% 1600VDC RAD | WIMA | 500 pcs |
| | FKP1R012204B00MSSD | CAP FILM 2200PF 20% 1250VDC RAD | WIMA | 500 pcs |

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|---|---|---|---|
| FKP1T004704B00MSSD-Lager | FKP1T004704B00MSSD Preis | FKP1T004704B00MSSD-Elektronik | FKP1T004704B00MSSD-Komponenten |
| FKP1T004704B00MSSD Inventar | FKP1T004704B00MSSD Digikey | Lieferant FKP1T004704B00MSSD | FKP1T004704B00MSSD online bestellen |
| Anfrage FKP1T004704B00MSSD | FKP1T004704B00MSSD-Bild | FKP1T004704B00MSSD Bild | FKP1T004704B00MSSD PDF |
| FKP1T004704B00MSSD Datenblatt | FKP1T004704B00MSSD Datenblatt herunterladen | Hersteller WIMA | |

Händler für Elektronikkomponenten - IC-Chips & IGBT-Modullieferant.

Angebotsanfrage E-Mail: Info@ariat-tech.com Webseite: <https://www.ariat-tech.com>

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