









	Hersteller-Teilenummer: YFF18PW0J475MT0H0N
	Hersteller / Marke: TDK Corporation
	Teil der Beschreibung: CAP FEEDTHRU 4.7UF 20% 6.3V 0603
	Datenblätter:  YFF18PW0J475MT0H0N.pdf
RoHs Status: Bleifrei / RoHS-konform	Lagerzustand: New original, 34200 pcs Stock Available.
Lieferung von: Hong Kong	Versandweg: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Spezifikationen

Teilenummer	YFF18PW0J475MT0H0N
Hersteller	TDK Corporation
Beschreibung	CAP FEEDTHRU 4.7UF 20% 6.3V 0603
Kategorie	Filter > Durchführungskondensatoren
Teilstatus	34200 pcs Stock
Serie	YFF-P
Spannung - Nennwert	6.3V
Betriebstemperatur	-55°C ~ 85°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.063" L x 0.031" W (1.60mm x 0.80mm)
Höhe (max)	0.028" (0.70mm)
Einfügedämpfung	40dB @ 200kHz ~ 2GHz
Strom	4A
Gewindegröße	-
Kapazität	4.7µF
Toleranz	±20%
Verpackung / Gehäuse	0603 (1608 Metric), 4 PC Pad
Temperaturkoeffizient	-
DC-Widerstand (DCR) (Max)	12 mOhm
Verpackung	Original-Reel®











































YFF18PW0J475MT0H0N ist neu im Original, Suche YFF18PW0J475MT0H0N Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie YFF18PW0J475MT0H0N TDK Corporation mit Garantie und Vertrauen. Anfrage YFF18PW0J475MT0H0N: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>YFF18PW0J105MT0H9N TDK Corporation YFF18PW0J105MT0H9N TDK</p>	 <p>YFF18SC1H102MT0H9N TDK Corporation YFF18SC1H102MT0H9N TDK</p>	 <p>YFF18SC1H101MT0H9N TDK Corporation YFF18SC1H101MT0H9N TDK</p>	 <p>YFF18SC1H102MT0H0N TDK Corporation CAP FEEDTHRU 1000PF 20% 50V 0603</p>
 <p>YFF18PH0J225MT000N TDK Corporation CAP FEEDTHRU 2.2UF 20% 6.3V 0603</p>	 <p>YFF18PW0J105MT0H0N TDK Corporation CAP FEEDTHRU 1UF 20% 6.3V 0603</p>	 <p>YFF18PW0J474MT0H0N TDK Corporation CAP FEEDTHRU 0.47UF 6.3V 0603</p>	 <p>YFF18SC1H103MT0H0N TDK Corporation CAP FEEDTHRU 0.01UF 20% 50V 0603</p>

heiße Teile

Mehr

- | | | | | |
|--|--|--|--|--|
|  AD7904BRUZ-REEL7 |  AT25DF161-SSH-T |  AXK7L24223G |  BD9842FV-E2 |  BT2AA-2020 |
|  DD100GB40 |  DS1742W-120+ |  D HLMPQ105AZR |  IRFBE30PBF |  KF718A-24 |
|  LD12GA221JAB1A |  LM317LMX |  MAX8211EPA |  MC13890VH |  SFH881TQ302 |
|  SI3215M-C-FM |  STR-A6062H |  TCJB107M006R0070 |  UC2855BDW |  UC3843AN |
|  UPA1705G |  V375A3V3C264AL1 |  YFF18PC0J105MT0H0N |  YFF18PC1C104MT0H0N |  YFF18PH0J105MT000N |
|  YFF18PH0J105MT009N |  YFF18PH0J225MT009N |  YFF18PW0J105MT0H0N |  YFF18PW0J105MT0H9N |  YFF18SC1H101MT0H9N |
|  YFF18SC1H102MT0H9N |  YFF18SC1H103MT0H0N |  YFF18SC1H103MT0H9N |  YFF18SC1H223MT0H0N |  YFF18SC1H223MT0H9N |
|  YFF18SC1H470MT0H0N |  YFF21PC0J106MT009N |  YFF21PC0J226MT009N |  YFF21PC1A225MT000N |  YFF21PC1C474MT0 |
|  YFF21PC1E104MT000N |  YFF21PC1E104MT009N |  YFF21SC1E473MT009N |  YFF21SC1H101MT000N |  YFF21SC1H102MT000N |
|  YFF21SC1H221MT000N |  YFF21SC1H221MT009N |  YFF21SC1H222MT009N |  YFF21SC1H471MT009N |  YFF21SC1H473MT000N |

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