

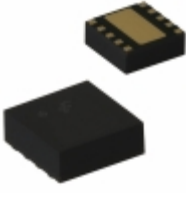

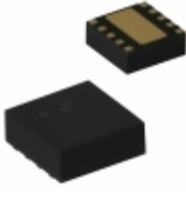



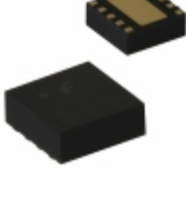

	<h2 style="color: red;">RMPA1965</h2> <p>Hersteller-Teilenummer: RMPA1965</p> <p>Hersteller / Marke: Fairchild/ON Semiconductor</p> <p>Teil der Beschreibung: IC MOD RF POWER AMP 8PIN 3X3LCC</p> <p>Datenblätter:  RMPA1965.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 110603 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
 <p>Not Actual Photo YIC International Co., Limited.</p>	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	RMPA1965
Hersteller	Fairchild/ON Semiconductor
Beschreibung	IC MOD RF POWER AMP 8PIN 3X3LCC
Kategorie	RF / IF und RFID > HF-Verstärker
Teilstatus	110603 pcs Stock
Serie	-
Frequenz	1.85GHz ~ 1.91GHz
Strom - Versorgung	45mA
Verpackung / Gehäuse	8-TDFN Exposed Pad
Supplier Device-Gehäuse	8-LCC (3x3)
Spannungsversorgung	3 V ~ 4.2 V
Gewinnen	26dB
Rauschmaß	4dB
P1dB	-
HF-Typ	CDMA, CDMA2000, W-CDMA, PCS, HSPDA
Testfrequenz	-
Verpackung	Tape & Reel (TR)



















































RMPA1965 ist neu im Original, Suche RMPA1965 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie RMPA1965 Fairchild/ON Semiconductor mit Garantie und Vertrauen.
Anfrage RMPA1965: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>RMPA2059 AMI Semiconductor / ON Semiconductor IC AMP W-CDMA 1.92-1.98GHZ 11LCC</p>	 <p>RMPA1964 Fairchild/ON Semiconductor RMPA1964 Fairchild</p>	 <p>RMPA2259 AMI Semiconductor / ON Semiconductor IC AMP W-CDMA 1.92-1.98GHZ 11LCC</p>	 <p>RMPA1963 Fairchild/ON Semiconductor RMPA1963 Fairchild</p>
 <p>RMPA1959-108 FAIRCHILD FAIRCHILD LCC</p>	 <p>RMPA1965 AMI Semiconductor / ON Semiconductor IC AMP CDMA 1.85GHZ-1.91GHZ 8LCC</p>	 <p>RMPA1959 Fairchild/ON Semiconductor IC MOD RF POWER AMP 10PIN 4X4LCC</p>	 <p>RMPA2263 Fairchild/ON Semiconductor RMPA2263 Fairchild</p>

heiße Teile

Mehr

 06033A390GAT2A	 06035A2R0JAT2A	 160MT16KB	 3T019282-40	 A3142ELTTR
 AFP2309AS23RG	 CR80-080R	 DS1856B-020+TR	 DSPIC33EP512GP806T-I/MR	 GS1011A1
 H1089NLT	 IRKL56/16S90	 MBR40H45CT	 MMSZ5225	 RMP-2A05
 D RMPA0913B	 RMPA0913C-58	 RMPA0951AT-102	 RMPA0959	 RMPA0959
 RMPA0959-108	 RMPA0963	 RMPA0965	 RMPA0965	 RMPA1759
 RMPA1902	 RMPA1951	 D RMPA1951-102	 RMPA1959	 RMPA1959
 RMPA1965	 D RMPA2059	 RMPA2059	 RMPA2259	 RMPA2259
 RMPA2450	 RMPA2451	 RMPA2453	 RMPA2453	 RMPA2453-251
 RMPA2458	 RMPA2458	 RMPA5255	 D RMPA5255	 RN731JTDD2491B25
 SKKT26/04E	 TL1431ID	 TLA-3T107-T	 TPS51518RUKT	 WG18038R36

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited