

RFMD



RFMD



RF7250

Part Number:	RF7250
Manufacturer/Brand:	RFMD
Product description	POWER AMP 3G/4G
Datasheets:	
RoHS Status	 Lead free / RoHS Compliant
Stock Condition	5187 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of RF7250

PART NUMBER	RF7250
MANUFACTURER	RFMD
DESCRIPTION	POWER AMP 3G/4G
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	5187 pcs
DATA SHEET	
SERIES	*
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	RF Amplifier IC

Related Tags

RFMD RF7250	RF7250 Distributor	RF7250 Supplier
RF7250 Price	RF7250 Pictures	RF7250 Image
RF7250 PDF Datasheet	RF7250 Download Datasheet	RF7250 Datasheet
RF7250 Stock	Buy RF7250	Buy RFMD RF7250
RFMD RF7250	RFMD Supplier	RFMD Distributor
RFMD RF7250		

Related Products

RFMD  RF7211 Manufacturers: RFMD Description: IC AMP HSDPA 1.43-1.46GHZ 10DFN In stock: 5924 pcs RFQ	RFMD  RF7242 Manufacturers: RFMD Description: RF AMP CDMA 3V 50W 10PIN In stock: 3965 pcs RFQ
RFMD  RF7389EU Manufacturers: RFMD Description: IC POWER AMP 3G/4G EUR In stock: 4091 pcs RFQ	RFMD  RF7244A Manufacturers: RFMD Description: POWER AMP 3G 10PIN In stock: 3395 pcs RFQ
RFMD  RF7228 Manufacturers: RFMD Description: IC AMP UMTS 880MHZ-915MHZ 10SMD In stock: 5861 pcs RFQ	RFMD  RF7242A Manufacturers: RFMD Description: POWER AMP 3G 10PIN In stock: 2812 pcs RFQ
RFMD  RF7244 Manufacturers: RFMD Description: IC AMP W-CDMA 1.71-1.75GHZ MOD In stock: 3511 pcs RFQ	RFMD  RF7245A Manufacturers: RFMD Description: IC RF AMP In stock: 4245 pcs RFQ
RFMD  RF7405 Manufacturers: RFMD Description: IC MODULE FRONT END 16QFN In stock: 2768 pcs RFQ	RFMD  RF7413 Manufacturers: RFMD Description: IC RF AMP HSPA 1.71-1.785GHZ MOD In stock: 4540 pcs RFQ
RFMD  RF7222 Manufacturers: RFMD Description: IC AMP HSDPA 1.85-1.91GHZ 10SMD In stock: 4529 pcs RFQ	RFMD  RF7221 Manufacturers: RFMD Description: IC AMP W-CDMA 1.92-1.98GHZ 10SMD In stock: 38971 pcs RFQ