




Pulse Electronics Corporation

GPSGB1330

Nomor bagian:	GPSGB1330
Pabrikan / Merek:	Pulse Electronics Corporation
Deskripsi Produk	RF ANT 1.575/1.602GHZ CER PATCH
Lembar data:	1.GPSGB1330.pdf 2.GPSGB1330.pdf
Status RoHs	 Memimpin bebas / RoHS Compliant
Kirim Dari	Hongkong
Cara pengiriman	DHL/Fedex/TNT/UPS/EMS

[PERMINTAAN KUTIPAN](#)

Gambar bisa berupa representasi. Lihat spesifikasi untuk detail produk.













Spesifikasi GPSGB1330

NOMOR BAGIAN	GPSGB1330
PABRIKAN	Pulse Electronics Corporation
DESKRIPSI	RF ANT 1.575/1.602GHZ CER PATCH
MEMIMPIN STATUS BEBAS / STATUS ROHS	Memimpin bebas / RoHS Compliant
LEMBARAN DATA	1.GPSGB1330.pdf 2.GPSGB1330.pdf
VSWR	2
PENGHENTIAN	Connector, IPEX MHF
SERI	-
MENGEMBALIKAN KERUGIAN	-
PENGEMASAN	Bulk
NAMA LAIN	1837-1083 GPSGB1330-ND
JUMLAH BAND	2
MOUNT JENIS	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	11 Weeks
STATUS GRATIS MEMIMPIN / STATUS ROHS	Lead free / RoHS Compliant
PERLINDUNGAN INGRESS	-
TINGGI (MAX)	0.321" (8.15mm)
MENDAPATKAN	1dBic
RENTANG FREKUENSI	-
KELOMPOK FREKUENSI	UHF (1 GHz ~ 2 GHz)
FREKUENSI (PUSAT / BAND)	1.575GHz, 1.602GHz
FITUR	LNA
DETIL DESKRIPSI	1.575GHz, 1.602GHz GPS Ceramic Patch RF Antenna 1dBic Connector, IPEX MHF Surface Mount
APLIKASI	GPS
TIPE ANTENA	Ceramic Patch

Tag terkait

Pulse Electronics Corporation GPSGB1330	Distributor GPSGB1330	Pemasok GPSGB1330
Harga GPSGB1330	Gambar GPSGB1330	Gambar GPSGB1330
Lembar Data PDF GPSGB1330	GPSGB1330 Unduh Lembar Data	Lembar Data GPSGB1330
Stok GPSGB1330	Beli GPSGB1330	Beli Pulse Electronics Corporation GPSGB1330
Pulse Electronics Corporation GPSGB1330	Pemasok Pulse Electronics Corporation	Distributor Pulse Electronics Corporation
Pulse Electronics Corporation GPSGB1330	Pulse A Technitrol Company GPSGB1330	Pulse GPSGB1330

Produk-produk terkait

 <p>GPSDS8060P Produsen: Laird Technologies - Antennas Deskripsi: RF ANT 836MZ/1.575GHZ WHP STR 6" Persediaan: Out stock</p> <p>RFQ</p>	 <p>GPSDS4500P Produsen: Laird Technologies - Antennas Deskripsi: GPS SV STD 450-470MHZ Persediaan: Out stock</p> <p>RFQ</p>
 <p>GPSDS4500G Produsen: Laird Technologies - Antennas Deskripsi: GPS SV STM 450-470MHZ Persediaan: Out stock</p> <p>RFQ</p>	 <p>GPSIM15FAKRA-C Produsen: Laird Technologies - Antennas Deskripsi: ANT GPS GPO STD 1.5GHZ FAKRA Persediaan: Out stock</p> <p>RFQ</p>
 <p>GPSGM800/2170FS Produsen: Pulse Electronics Corporation Deskripsi: RF ANT 850MHZ/900MHZ FLAT PATCH Persediaan: Out stock</p> <p>RFQ</p>	 <p>GPSGB2530 Produsen: Pulse Electronics Corporation Deskripsi: RF ANT 1.561/1.575GHZ CER PATCH Persediaan: 27 pcs</p> <p>RFQ</p>
 <p>GPSGMSMA Produsen: Pulse Electronics Corporation Deskripsi: RF ANT 1.575GHZ MOD CABLE ADH 5M Persediaan: 216 pcs</p> <p>RFQ</p>	 <p>GPSIM15 Produsen: Laird Technologies - Antennas Deskripsi: RF ANT 1.575GHZ MOD CAB CHAS MT Persediaan: Out stock</p> <p>RFQ</p>
 <p>GPSF.36.7.A.30 Produsen: Taoglas Deskripsi: GPS SINGLE FEED STACKED PATCH AN Persediaan: 89 pcs</p> <p>RFQ</p>	 <p>GPSDS8063P Produsen: Laird Technologies - Antennas Deskripsi: RF ANT 836MHZ/1.575GHZ WHIP STR Persediaan: Out stock</p> <p>RFQ</p>
 <p>GPSGB2515 Produsen: Pulse Electronics Corporation Deskripsi: RF ANT 1.561/1.575GHZ CER PATCH Persediaan: 26 pcs</p> <p>RFQ</p>	 <p>GPSGB1315 Produsen: Pulse Electronics Corporation Deskripsi: RF ANT 1.575/1.602GHZ CER PATCH Persediaan: 46 pcs</p> <p>RFQ</p>