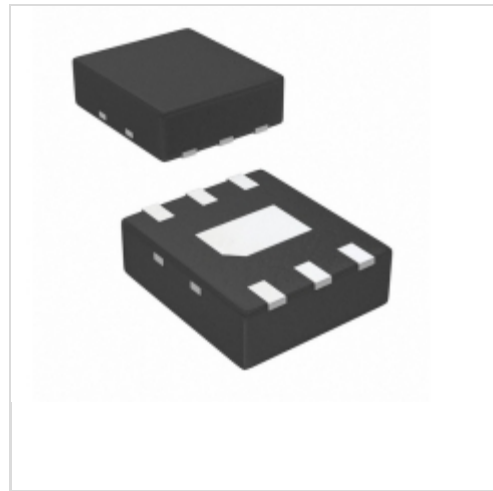


LMV225SDX/NOPB



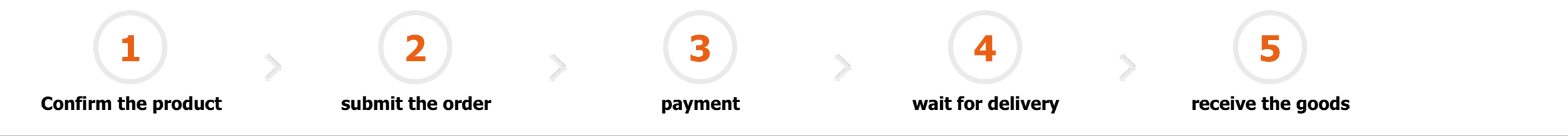
N/A
 IC RF DETECTOR CDMA/WCDMA 6WSON
 Lead free / RoHS Compliant
 RF/IF and RFID

Buy Now

Out Stock
0 pcs
 Minimum:1
 Multiples:1
 Manufacturer lead time 10 weeks

Part No. LMV225SDX/NOPB Is this a common-used part? : Yes
 Shipped from : HK or Singapore warehouse
 Same model may have multiple batches, images only for reference.
 ECAD Models : Contact us to get
 Email:sales@zeanoit.com

Shopping Process



Specifications

| | |
|--------------------------|---|
| Voltage - Supply: | 2.7 V ~ 5 V |
| Series: | - |
| RF Type: | Cellular, CDMA, CDMA2000, EDGE, GSM, GPRS, TDMA, W-CDMA |
| Packaging: | Tape & Reel (TR) |
| Package / Case: | 6-WDFN Exposed Pad |
| Input Range: | -30dBm ~ 0dBm |
| Frequency: | 450MHz ~ 2GHz |
| Current - Supply: | 8mA |
| Accuracy: | ±1dB |

Related products

| | | | | |
|---|--|-----------------------------------|-----------------------------------|--|
| LMV225SD/NOPB IC DETECTOR RF POWER 6WSON N/A RFQ | LMV225TLEVAL BOARD EVAL FOR LMV225 MICRO SMD N/A RFQ | LMV225TLX NS RFQ | LMV225SDX TI RFQ | LMV225SD IC DETECTOR RF POWER 6WSON N/A RFQ |
| LMV225TL/NOPB IC DETECTOR RF W/CDMA 4-MICRO SMD N/A RFQ | LMV223TLX NS RFQ | LMV225TLM NS RFQ | LMV225TL NS RFQ | LMV225SDEVAL BOARD EVALUATION FOR LMV225 LLP N/A RFQ |

Guess You May Looking For

| | | | | |
|--|--|---|--|---|
| PAT0805E1641BST1 RES SMD 1.64K OHM 0.1% 1/5W 0805 Vishay Thin Film RFQ | PAT0805E2261BST1 RES SMD 2.26K OHM 0.1% 1/5W 0805 Vishay Thin Film RFQ | PAT0805E1823BST1 RES SMD 182K OHM 0.1% 1/5W 0805 Vishay Thin Film RFQ | PAT0805E1563BST1 RES SMD 156K OHM 0.1% 1/5W 0805 Vishay Thin Film RFQ | PAT0805E54R2BST1 RES SMD 54.2 OHM 0.1% 1/5W 0805 Vishay Thin Film RFQ |
| TNPW1206732RBEEN RES SMD 732 OHM 0.1% 1/4W 1206 Vishay Dale RFQ | PAT0805E84R5BST1 RES SMD 84.5 OHM 0.1% 1/5W 0805 Vishay Thin Film RFQ | PAT0805E3830BST1 RES SMD 383 OHM 0.1% 1/5W 0805 Vishay Thin Film RFQ | ERJ-A1BJ3R9U RES SMD 3.9 OHM 1.33W 2512 WIDE Panasonic Electronic Components RFQ | TNPW080529R4BEEN RES SMD 29.4 OHM 0.1% 1/8W 0805 Vishay Dale RFQ |