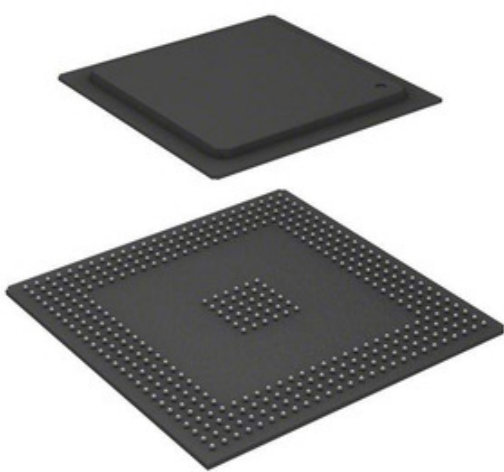




International Rectifier (Infineon Technologies)

Technologies)



PEB 20256 E V2.1

Part Number:	PEB 20256 E V2.1
Manufacturer/Brand:	International Rectifier (Infineon Technologies)
Product description	IC NETWORK CONTROLLER BGA-388-2
	 1.PEB 20256 E V2.1.pdf
	 2.PEB 20256 E V2.1.pdf
Datasheets:	
RoHs Status	 Contains lead / RoHS non-compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

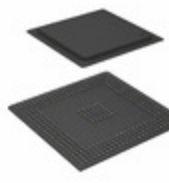
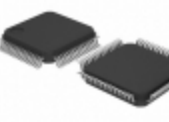
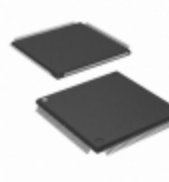
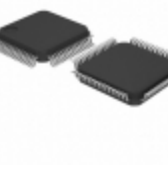
Specifications of PEB 20256 E V2.1

PART NUMBER	PEB 20256 E V2.1
MANUFACTURER	International Rectifier (Infineon Technologies)
DESCRIPTION	IC NETWORK CONTROLLER BGA-388-2
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET	 1.PEB 20256 E V2.1.pdf  2.PEB 20256 E V2.1.pdf
VOLTAGE - SUPPLY	3 V ~ 3.6 V
SUPPLIER DEVICE PACKAGE	388-BGA (35x35)
SERIES	-
POWER (WATTS)	3W
PACKAGING	Tray
PACKAGE / CASE	388-BBGA
OTHER NAMES	PEB 20256 E V2.1-ND PEB20256EV2.1 SP000007662
OPERATING TEMPERATURE	0°C ~ 70°C
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
INTERFACE	HDLC, PPP, Serial, TMA
INCLUDES	-
FUNCTION	Multichannel Network Interface Controller (MUNICH)
DETAILED DESCRIPTION	Telecom IC Multichannel Network Interface Controller (MUNICH) 388-BGA (35x35)
CURRENT - SUPPLY	200mA
BASE PART NUMBER	PEB20256

Related Tags

International Rectifier (Infineon Technologies) PEB 20256 E V2.1	PEB 20256 E V2.1 Distributor	PEB 20256 E V2.1 Supplier
PEB 20256 E V2.1 Price	PEB 20256 E V2.1 Pictures	PEB 20256 E V2.1 Image
PEB 20256 E V2.1 PDF Datasheet	PEB 20256 E V2.1 Download Datasheet	PEB 20256 E V2.1 Datasheet
PEB 20256 E V2.1 Stock	Buy PEB 20256 E V2.1	Buy International Rectifier (Infineon Technologies) PEB 20256 E V2.1
International Rectifier (Infineon Technologies) PEB 20256 E V2.1	International Rectifier (Infineon Technologies) Supplier	International Rectifier (Infineon Technologies) Distributor
International Rectifier (Infineon Technologies) PEB 20256 E V2.1	International Rectifier PEB 20256 E V2.1	Infineon Technologies PEB 20256 E V2.1
International Rectifier (Infineon Technologies) PEB 20256 E V2.1	IR (Infineon Technologies) PEB 20256 E V2.1	

Related Products

 PEB 20571 F V3.1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC LINE CARD CTRLR DSP TQFP-100 In stock: Out stock RFQ	 PEB 22554 HT V1.3 Manufacturers: International Rectifier (Infineon Technologies) Description: IC LINE INTERFACE QUAD TQFP144 In stock: Out stock RFQ
 PEB 20256 E V2.2 Manufacturers: International Rectifier (Infineon Technologies) Description: IC NETWORK CONTROLLER BGA-388-2 In stock: Out stock RFQ	 PEB 2026 T-S V1.1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC INTEG PWR CONTROLLER 20DSO In stock: Out stock RFQ
 PEB 2466 H V2.2 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SICOFI-4 SGL CHIP CMOS MQFP64 In stock: Out stock RFQ	 PEB 20570 F V3.1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC LINE CARD CTRLR HDLC TQFP-100 In stock: Out stock RFQ
 PEB 20532 F V1.3 Manufacturers: International Rectifier (Infineon Technologies) Description: IC CTRLR 2CH SERIAL TQFP-100 In stock: Out stock RFQ	 PEB 2026 T-P V1.1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC INTEG PWR CONTROLLER 20DSO In stock: Out stock RFQ
 PEB 20542 F V1.3 Manufacturers: International Rectifier (Infineon Technologies) Description: IC CTRLR DMA SERIAL 2-CH TQFP144 In stock: Out stock RFQ	 PEB 20954 HT V1.1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SIDEC T/E 32CHAN TQFP-144-8 In stock: Out stock RFQ
 PEB 20525 F V1.3 Manufacturers: International Rectifier (Infineon Technologies) Description: IC CTRLR PPP/HDLC 2-CH TQFP-100 In stock: Out stock RFQ	 PEB 24902 H V2.1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC NETWORK TERM QUAD MQFP64 In stock: Out stock RFQ