

Diodes Incorporated

PS8A0130BWEX

Part Number:

Manufacturer/Brand:

Product description

Datasheets:

RoHs Status Stock Condition

Ship From
Shipment Way

PS8A0130BWEX

Diodes Incorporated

CERAMIC HEATING CONTROLLER

Lead free / RoHS Compliant

109972 pcs stock Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

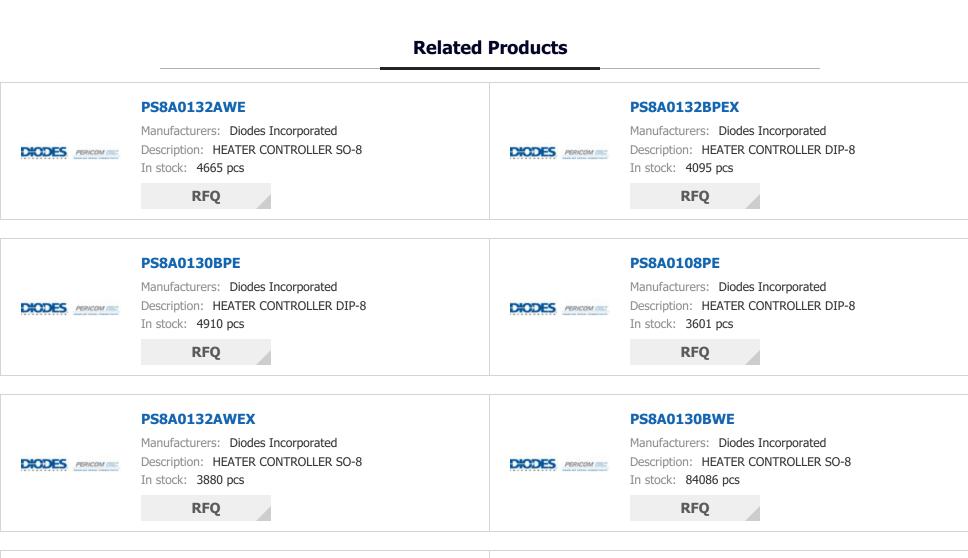
Image may be representation. See specifications for product details.

PS8A0130BWEX

PART NUMBER  MANUFACTURER  DESCRIPTION  LEAD FREE STATUS / ROHS STATUS	PS8A0130BWEX  Diodes Incorporated  CERAMIC HEATING CONTROLLER
DESCRIPTION	
	CERAMIC HEATING CONTROLLER
LEAD FREE STATUS / ROHS STATUS	
•	Lead free / RoHS Compliant
QUANTITY AVAILABLE	109972 pcs
DATA SHEET	
SERIES	*
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Motor Driver

## Related Tags

Diodes Incorporated PS8A0130BWEX	PS8A0130BWEX Distributor	PS8A0130BWEX Supplier
PS8A0130BWEX Price	PS8A0130BWEX Pictures	PS8A0130BWEX Image
PS8A0130BWEX PDF Datasheet	PS8A0130BWEX Download Datasheet	PS8A0130BWEX Datasheet
PS8A0130BWEX Stock	Buy PS8A0130BWEX	Buy Diodes Incorporated PS8A0130BWEX
Diodes Incorporated PS8A0130BWEX	Diodes Incorporated Supplier	Diodes Incorporated Distributor
Diodes Incorporated PS8A0130BWEX	Diodes Inc PS8A0130BWEX	Pericom Semiconductor PS8A0130BWEX
Zetex Semiconductors (Diodes Incorporated)		



PS8A0130BPEX
Manufacturers: Diodes Incorporated
Description: HEATER CONTROLLER DIP-8
In stock: 4196 pcs

RFQ

PS8A0132APE
Manufacturers: Diodes Incorporated
Description: HEATER CONTROLLER DIP-8
In stock: 4289 pcs

RFQ

PS8A0132BPE

Manufacturers: Diodes Incorporated

Description: HEATER CONTROLLER DIP-8
In stock: 3958 pcs

PS8A0108PEX

Manufacturers: Diodes Incorporated

Description: HEATER CONTROLLER DIP-8
In stock: 5576 pcs

Manufacturers: Diodes Incorporated

Description: HEATER CONTROLLER SO-8
In stock: 4554 pcs

RFQ

Description: HEATER CONTROLLER DIP-8
In stock: 5758 pcs

RFQ

Manufacturers: Diodes Incorporated

**RFQ** 

PS8A0132APEX











**RFQ**