



Image may be representation. See specifications for

product details.

**VOLTAGE - ISOLATION** 

**CEL (California Eastern** 

PS9822-1-N-AX

Part Number:

Manufacturer/Brand: Product description

Datasheets:

**RoHs Status** Ship From Shipment Way

2500Vrms

PS9822-1-N-AX

CEL (California Eastern Laboratories)

OPTOISO 2.5KV OPEN COLL 8SSOP

1.PS9822-1-N-AX.pdf

2.PS9822-1-N-AX.pdf 3.PS9822-1-N-AX.pdf

4.PS9822-1-N-AX.pdf Lead free / RoHS Compliant

Hong Kong

DHL/Fedex/TNT/UPS/EMS

**REQUEST FOR QUOTATION** 

Specifications of PS9822-1-N-AX PART NUMBER PS9822-1-N-AX **MANUFACTURER** CEL (California Eastern Laboratories)

OPTOISO 2.5KV OPEN COLL 8SSOP DESCRIPTION LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant 1.PS9822-1-N-AX.pdf 2.PS9822-1-N-AX.pdf DATA SHEET 3.PS9822-1-N-AX.pdf 4.PS9822-1-N-AX.pdf **VOLTAGE - SUPPLY**  $2.7 \text{ V} \sim 3.6 \text{ V}$ 

1.6V VOLTAGE - FORWARD (VF) (TYP) SUPPLIER DEVICE PACKAGE 8-SSOP SERIES **NEPOC** RISE / FALL TIME (TYP)

PROPAGATION DELAY TPLH / TPHL (MAX) 700ns, 500ns **PACKAGING** Bulk

PACKAGE / CASE 8-SOIC (0.154", 3.90mm Width) Open Collector **OUTPUT TYPE** 

OTHER NAMES PS98221NAX -40°C ~ 100°C **OPERATING TEMPERATURE** NUMBER OF CHANNELS

MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited)

LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant INPUTS - SIDE 1/SIDE 2 1/0

DC INPUT TYPE **DETAILED DESCRIPTION** Logic Output Optoisolator 1Mbps Open Collector 2500Vrms 1 Channel 8-SSOP

DATA RATE 1Mbps CURRENT - OUTPUT / CHANNEL 25mA CURRENT - DC FORWARD (IF) (MAX) 20mA

COMMON MODE TRANSIENT IMMUNITY (MIN)

**Related Tags** 

CEL (California Eastern Laboratories) PS9822-1-N-AX PS9822-1-N-AX Distributor PS9822-1-N-AX Supplier PS9822-1-N-AX Price PS9822-1-N-AX Pictures PS9822-1-N-AX Image PS9822-1-N-AX PDF Datasheet PS9822-1-N-AX Download Datasheet PS9822-1-N-AX Datasheet PS9822-1-N-AX Stock Buy PS9822-1-N-AX Buy CEL (California Eastern Laboratories) PS9822-1-N-AX CEL (California Eastern Laboratories) PS9822-1-N-AX CEL (California Eastern Laboratories) Supplier CEL (California Eastern Laboratories) Distributor CEL (California Eastern Laboratories) PS9822-1-N-AX California Eastern Labs PS9822-1-N-AX California Eastern Laboratories PS9822-1-N-AX CEL PS9822-1-N-AX CEL (California Eastern Laboratories) PS9822-1-N-AX

# **Related Products**



## PS9821-2-V-AX

Manufacturers: Renesas Electronics America Description: OPTOISO 2.5KV 2CH OPEN COL 8SSOP

In stock: Out stock

**RFQ** 



#### PS9822-1-F3-N-AX Manufacturers: Renesas Electronics America

Description: OPTOISO 2.5KV OPEN COLL 8SSOP In stock: Out stock

**RFQ** 



#### PS9822-2-F3-L-AX Manufacturers: CEL (California Eastern Laboratories)

Description: OPTOISO 2.5KV 2CH OPEN COL 8SSOP

In stock: Out stock

**RFQ** 



### PS9821-2-V-AX

Manufacturers: CEL (California Eastern Laboratories) Description: OPTOISO 2.5KV 2CH OPEN COL 8SSOP

In stock: Out stock

**RFQ** 



#### PS9822-1-N-AX Manufacturers: Renesas Electronics America

Description: OPTOISO 2.5KV OPEN COLL 8SSOP In stock: Out stock

**RFQ** 



#### PS9822-2-L-AX Manufacturers: CEL (California Eastern Laboratories)

Description: OPTOISO 2.5KV 2CH OPEN COL 8SSOP In stock: 155 pcs

**RFQ** 



### PS9822-1-L-AX

Manufacturers: CEL (California Eastern Laboratories) Description: OPTOISO 2.5KV OPEN COLLECTOR 8SO In stock: Out stock

**RFQ** 



#### PS9822-1-F3-N-AX Manufacturers: CEL (California Eastern Laboratories)

Description: OPTOISO 2.5KV OPEN COLL 8SSOP In stock: Out stock

**RFQ** 



## Description: OPTOISO 2.5KV 2CH OPEN COL 8SSOP

PS9822-2-F3-L-AX

In stock: Out stock **RFQ** 

Manufacturers: Renesas Electronics America



# PS9822-2-F3-N-AX

Manufacturers: CEL (California Eastern Laboratories) Description: OPTOISO 2.5KV 2CH OPEN COL 8SSOP

**RFQ** 

In stock: Out stock



In stock: Out stock



#### PS9822-1-L-AX Manufacturers: Renesas Electronics America

Description: OPTOISO 2.5KV OPEN COLLECTOR 8SO In stock: Out stock





PS9822-2-F3-N-AX Manufacturers: Renesas Electronics America Description: OPTOISO 2.5KV 2CH OPEN COL 8SSOP

**RFQ** 









