



CEL (California Eastern Laboratories)

Laboratories)



PS9332L2-V-E3-AX

Part Number:	PS9332L2-V-E3-AX
Manufacturer/Brand:	CEL (California Eastern Laboratories)
Product description	OPTOISO 5KV GATE DRIVER 8SDIP GW
	 1.PS9332L2-V-E3-AX.pdf
	 2.PS9332L2-V-E3-AX.pdf
	 3.PS9332L2-V-E3-AX.pdf
	 4.PS9332L2-V-E3-AX.pdf
Datasheets:	
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	4617 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

Specifications of PS9332L2-V-E3-AX

PART NUMBER	PS9332L2-V-E3-AX
MANUFACTURER	CEL (California Eastern Laboratories)
DESCRIPTION	OPTOISO 5KV GATE DRIVER 8SDIP GW
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	4617 pcs
DATA SHEET	 1.PS9332L2-V-E3-AX.pdf  2.PS9332L2-V-E3-AX.pdf  3.PS9332L2-V-E3-AX.pdf  4.PS9332L2-V-E3-AX.pdf
VOLTAGE - SUPPLY	15 V ~ 30 V
VOLTAGE - ISOLATION	5000Vrms
VOLTAGE - FORWARD (VF) (TYP)	1.56V
TECHNOLOGY	Optical Coupling
SUPPLIER DEVICE PACKAGE	8-SDIP Gull Wing
SERIES	-
RISE / FALL TIME (TYP)	17ns, 17ns
PULSE WIDTH DISTORTION (MAX)	75ns
PROPAGATION DELAY TPLH / TPHL (MAX)	200ns, 200ns
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	8-SOIC (0.268", 6.81mm Width)
OTHER NAMES	PS9332L2-V-E3-AXTR
OPERATING TEMPERATURE	-40°C ~ 125°C
NUMBER OF CHANNELS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	2A Gate Driver Optical Coupling 5000Vrms 1 Channel 8-SDIP Gull Wing
CURRENT - PEAK OUTPUT	2A
CURRENT - OUTPUT HIGH, LOW	1.5A, 1.5A
CURRENT - DC FORWARD (IF) (MAX)	25mA
COMMON MODE TRANSIENT IMMUNITY (MIN)	50kV/μs
APPROVALS	CSA, SEMKO, UL, VDE

Related Tags

CEL (California Eastern Laboratories) PS9332L2-V-E3-AX	PS9332L2-V-E3-AX Distributor	PS9332L2-V-E3-AX Supplier
PS9332L2-V-E3-AX Price	PS9332L2-V-E3-AX Pictures	PS9332L2-V-E3-AX Image
PS9332L2-V-E3-AX PDF Datasheet	PS9332L2-V-E3-AX Download Datasheet	PS9332L2-V-E3-AX Datasheet
PS9332L2-V-E3-AX Stock	Buy PS9332L2-V-E3-AX	Buy CEL (California Eastern Laboratories) PS9332L2-V-E3-AX
CEL (California Eastern Laboratories) PS9332L2-V-E3-AX	CEL (California Eastern Laboratories) Supplier	CEL (California Eastern Laboratories) Distributor
CEL (California Eastern Laboratories) PS9332L2-V-E3-AX	California Eastern Labs PS9332L2-V-E3-AX	California Eastern Laboratories PS9332L2-V-E3-AX
CEL PS9332L2-V-E3-AX	CEL (California Eastern Laboratories) PS9332L2-V-E3-AX	

Related Products

 PS9332L2-V-E3-AX Manufacturers: Renesas Electronics America Description: OPTOISO 5KV GATE DRIVER 8SDIP GW In stock: 32628 pcs RFQ	 PS9331L2-V-E3-AX Manufacturers: CEL (California Eastern Laboratories) Description: OPTOISO 5KV 1CH GATE DRVR 6SDIP In stock: 6110 pcs RFQ
 PS9351L-AX Manufacturers: CEL (California Eastern Laboratories) Description: OPTOISO 5KV PUSH PULL 6SDIP In stock: 4959 pcs RFQ	 PS9351L2-E3-AX Manufacturers: Renesas Electronics America Description: OPTOISO 5KV PUSH PULL 6SDIP In stock: 46967 pcs RFQ
 PS9332L2-V-AX Manufacturers: CEL (California Eastern Laboratories) Description: OPTOISO 5KV GATE DRIVER 8SDIP GW In stock: 4578 pcs RFQ	 PS9351L2-AX Manufacturers: Renesas Electronics America Description: OPTOISO 5KV PUSH PULL 6SDIP In stock: 30326 pcs RFQ
 PS9331L2-V-AX Manufacturers: CEL (California Eastern Laboratories) Description: OPTOISO 5KV GATE DRIVER 6SDIP GW In stock: 6664 pcs RFQ	 PS9351L-AX Manufacturers: Renesas Electronics America Description: OPTOISO 5KV PUSH PULL 6SDIP In stock: 30612 pcs RFQ
 PS9351L2-E3-AX Manufacturers: CEL (California Eastern Laboratories) Description: OPTOISO 5KV PUSH PULL 6SDIP In stock: 3619 pcs RFQ	 PS9332L2-V-AX Manufacturers: Renesas Electronics America Description: OPTOISO 5KV GATE DRIVER 8SDIP GW In stock: 25231 pcs RFQ
 PS9351L2-AX Manufacturers: CEL (California Eastern Laboratories) Description: OPTOISO 5KV PUSH PULL 6SDIP In stock: 4330 pcs RFQ	 PS9331L2-V-E3-AX Manufacturers: Renesas Electronics America Description: OPTOISO 5KV 1CH GATE DRVR 6SDIP In stock: 49461 pcs RFQ

