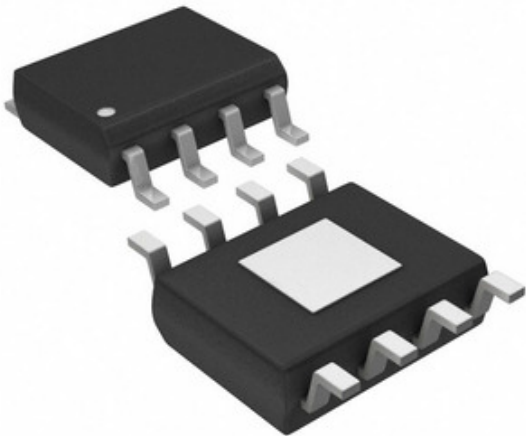




International Rectifier (Infineon Technologies)

Technologies)



IFX52001EJXUMA1

Part Number:	IFX52001EJXUMA1
Manufacturer/Brand:	International Rectifier (Infineon Technologies)
Product description	IC RELAY DVR CC 8DSO
Datasheets:	 IFX52001EJXUMA1.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

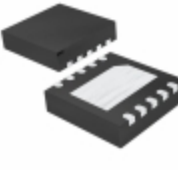
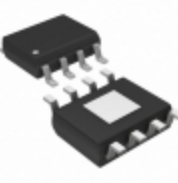
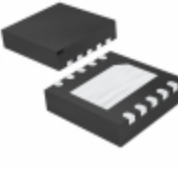
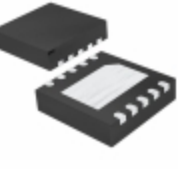
Specifications of IFX52001EJXUMA1

PART NUMBER	IFX52001EJXUMA1
MANUFACTURER	International Rectifier (Infineon Technologies)
DESCRIPTION	IC RELAY DVR CC 8DSO
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 IFX52001EJXUMA1.pdf
VOLTAGE - SUPPLY (VCC/VDD)	Not Required
VOLTAGE - LOAD	3 V ~ 30 V
SWITCH TYPE	Relay, Solenoid Driver
SUPPLIER DEVICE PACKAGE	PG-DSO-8, e-Pad
SERIES	-
RDS ON (TYP)	-
RATIO - INPUT:OUTPUT	1:1
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width) Exposed Pad
OUTPUT TYPE	Bipolar
OUTPUT CONFIGURATION	High Side
OTHER NAMES	IFX52001EJ IFX52001EJ-ND IFX52001EJINTR-ND IFX52001EJXUMA1TR SP000911866
OPERATING TEMPERATURE	-40°C ~ 150°C (TJ)
NUMBER OF OUTPUTS	1
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MANUFACTURER STANDARD LEAD TIME	8 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	On/Off
INPUT TYPE	Non-Inverting
FEATURES	-
FAULT PROTECTION	Over Temperature
CURRENT - OUTPUT (MAX)	-
BASE PART NUMBER	IFX52001

Related Tags

International Rectifier (Infineon Technologies) IFX52001EJXUMA1	IFX52001EJXUMA1 Distributor	IFX52001EJXUMA1 Supplier
IFX52001EJXUMA1 Price	IFX52001EJXUMA1 Pictures	IFX52001EJXUMA1 Image
IFX52001EJXUMA1 PDF Datasheet	IFX52001EJXUMA1 Download Datasheet	IFX52001EJXUMA1 Datasheet
IFX52001EJXUMA1 Stock	Buy IFX52001EJXUMA1	Buy International Rectifier (Infineon Technologies) IFX52001EJXUMA1
International Rectifier (Infineon Technologies) IFX52001EJXUMA1	International Rectifier (Infineon Technologies) Supplier	International Rectifier (Infineon Technologies) Distributor
International Rectifier (Infineon Technologies) IFX52001EJXUMA1	International Rectifier IFX52001EJXUMA1	Infineon Technologies IFX52001EJXUMA1
International Rectifier (Infineon Technologies) IFX52001EJXUMA1	IR (Infineon Technologies) IFX52001EJXUMA1	

Related Products

 IFX30081SJVXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LINEAR POS ADJ 50MA 8DSO In stock: Out stock RFQ	 IFX54211MBV33HTSA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LINEAR 150MA SCT595 In stock: Out stock RFQ
 IFX30081LDV33XUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LINEAR 50MA TSON-10 In stock: Out stock RFQ	 IFX54441EJV33XUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LIN 3.3V 300MA 8DSO E-PAD In stock: Out stock RFQ
 IFX2931GV50XUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LINEAR 5V 100MA 8DSO In stock: Out stock RFQ	 IFX54211MBV33HTMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LINEAR 3.3V 150MA SCT595 In stock: Out stock RFQ
 IFX54441EJVXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LIN POS ADJ 300MA 8DSO In stock: Out stock RFQ	 IFX54441EJV50XUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LIN 5V 300MA 8DSO E-PAD In stock: Out stock RFQ
 IFX30081LDVGRNXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LINEAR 50MA TSON-10 In stock: Out stock RFQ	 IFX54441LDV33XUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LINEAR 3.3V 300MA TSON-10 In stock: Out stock RFQ
 IFX2931GV50XUMA2 Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LINEAR 5V 100MA 8DSO In stock: Out stock RFQ	 IFX4949SJXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LINEAR 5V 100MA 8DSO In stock: Out stock RFQ

