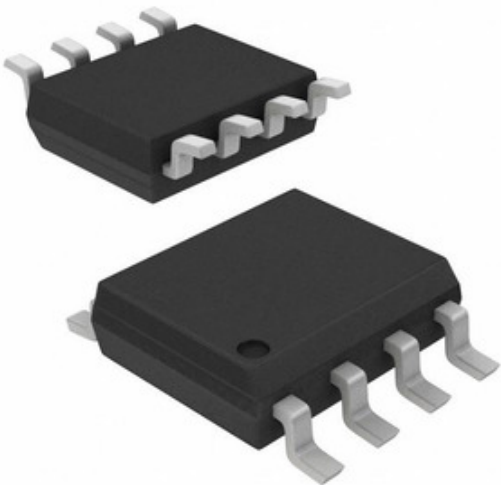




International Rectifier (Infineon Technologies)

Technologies)



ICE2QS03GXUMA1

Part Number:	ICE2QS03GXUMA1
Manufacturer/Brand:	International Rectifier (Infineon Technologies)
Product description	IC CTRLR PWM QUASI-RESON 8DSO
Datasheets:	 ICE2QS03GXUMA1.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	183837 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

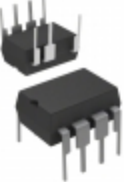
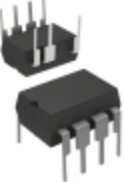
Specifications of ICE2QS03GXUMA1

PART NUMBER	ICE2QS03GXUMA1
MANUFACTURER	International Rectifier (Infineon Technologies)
DESCRIPTION	IC CTRLR PWM QUASI-RESON 8DSO
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	183837 pcs
DATA SHEET	 ICE2QS03GXUMA1.pdf
VOLTAGE - SUPPLY (VCC/VDD)	10.5 V ~ 27 V
VOLTAGE - START UP	18V
VOLTAGE - BREAKDOWN	-
TOPOLOGY	Flyback
SUPPLIER DEVICE PACKAGE	PG-DSO-8
SERIES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width)
OUTPUT ISOLATION	Isolated
OTHER NAMES	ICE2QS03G ICE2QS03G-ND ICE2QS03GTR ICE2QS03GTR-ND ICE2QS03GXUMA1TR SP000775042
OPERATING TEMPERATURE	-40°C ~ 150°C (TJ)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERNAL SWITCH(S)	No
FREQUENCY - SWITCHING	52kHz
FAULT PROTECTION	Current Limiting, Open Loop, Over Load, Over Temperature, Over Voltage
DUTY CYCLE	50%
DETAILED DESCRIPTION	Converter Offline Flyback Topology 52kHz PG-DSO-8
CONTROL FEATURES	-
BASE PART NUMBER	ICE2QS03

Related Tags

International Rectifier (Infineon Technologies) ICE2QS03GXUMA1	ICE2QS03GXUMA1 Distributor	ICE2QS03GXUMA1 Supplier
ICE2QS03GXUMA1 Price	ICE2QS03GXUMA1 Pictures	ICE2QS03GXUMA1 Image
ICE2QS03GXUMA1 PDF Datasheet	ICE2QS03GXUMA1 Download Datasheet	ICE2QS03GXUMA1 Datasheet
ICE2QS03GXUMA1 Stock	Buy ICE2QS03GXUMA1	Buy International Rectifier (Infineon Technologies) ICE2QS03GXUMA1
International Rectifier (Infineon Technologies) ICE2QS03GXUMA1	International Rectifier (Infineon Technologies) Supplier	International Rectifier (Infineon Technologies) Distributor
International Rectifier (Infineon Technologies) ICE2QS03GXUMA1	International Rectifier ICE2QS03GXUMA1	Infineon Technologies ICE2QS03GXUMA1
International Rectifier (Infineon Technologies) ICE2QS03GXUMA1	IR (Infineon Technologies) ICE2QS03GXUMA1	

Related Products

 ICE3A0365FKLA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC OFFLINE CTRLR SMPS CM 8DIP In stock: 5234 pcs RFQ	 ICE3A0565FKLA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC OFFLINE CTRLR SMPS CM 8DIP In stock: 6298 pcs RFQ
 ICE2QS02GXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC CTRLR PWM QUASI-RESON 8DSO In stock: 82514 pcs RFQ	 ICE3A0565Z Manufacturers: International Rectifier (Infineon Technologies) Description: IC OFFLINE CTRLR SMPS CM 7DIP In stock: 6204 pcs RFQ
 ICE2QR4780GXUMA2 Manufacturers: International Rectifier (Infineon Technologies) Description: IC OFFLN CONV FLYBACK 12DSO In stock: 98835 pcs RFQ	 ICE2QS03GTXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC CTRLR PWM QUASI-RES DSO8 In stock: 3995 pcs RFQ
 ICE3A0565ZXKLA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC OFFLINE CTRLR SMPS CM 7DIP In stock: 65039 pcs RFQ	 ICE2QR4780ZXKLA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC CTRLR SMPS QUASI-RESON 7DIP In stock: 99966 pcs RFQ
 ICE2QR4765ZXKLA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC CTRLR SMPS QUASI-RESON 7DIP In stock: 139833 pcs RFQ	 ICE2QS03XKLA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC CTRLR PWM QUASI-RES 8DIP In stock: 128810 pcs RFQ
 ICE2QS01FKLA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC PWM CONTROLLER 8DIP In stock: 4388 pcs RFQ	 ICE2QS03HKLA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC CTRLR PWM QUASI-RESON 8DIP In stock: 5402 pcs RFQ

