

ICE2QR1080GXUMA1

ICE2QR1080GXUMA1 Information

why helsener bem	ICE2QR1080GXUMA1 Infineon Technologies Integrated Circuits (ICs) PMIC - AC DC Converters, Offline Switchers IC OFFLN CONV FLYBACK 12DSO 16-SOIC (0.154", 3.90mm Width) 12 leads For the pricing/inventory/lead time, please contact	
For Reference Only	us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.

ISO

ICE2QR1080GXUMA1 Specifications

Manufacturer Part Number	er Part Number ICE2QR1080GXUMA1	
Manufacturer	Infineon Technologies	
Category	Integrated Circuits (ICs)	
	PMIC - AC DC Converters, Offline Switchers	
Package	16-SOIC (0.154", 3.90mm Width) 12 leads	
Series	CoolMOS?, CoolSET?-Q1	
Output Isolation	Isolated	
Internal Switch(s)	Yes	
Voltage - Breakdown	800V	
Topology	Flyback	
Voltage - Start Up	18V	
Voltage - Supply (Vcc/Vdd)	10.5 V ~ 25 V	
Duty Cycle	50%	
Frequency - Switching	52kHz	
Power (Watts)	77W	
Fault Protection	Current Limiting, Over Load, Over Temperature, Over Voltage	
Control Features	-	
Operating Temperature	-40°C ~ 150°C (TJ)	
Package / Case	16-SOIC (0.154", 3.90mm Width) 12 leads	
Supplier Device Package	PG-DSO-12	
Mounting Type	Surface Mount	
		Report errors?

ICE2QR1080GXUMA1 Guarantees



Quality Guarantees

We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.

SERVICE BUARANTEE

Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

DISCOVER

ICE2QR1080GXUMA1 Payment Methods



ICE2QR1080GXUMA1 Shipping Methods



If you have any question about ICE2QR1080GXUMA1, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com