

# **LT1763MPDE-3.3#PBF**

### LT1763MPDE-3.3#PBF Information



For Reference Only

Part Number LT1763MPDE-3.3#PBF Manufacturer Linear Technology Category

Integrated Circuits (ICs)

PMIC - Voltage Regulators - Linear IC REG LINEAR 3.3V 500MA 12DFN

**Description** 12-WFDFN Exposed Pad **Package** 

For the pricing/inventory/lead time, please contact

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.









## LT1763MPDE-3.3#PBF Specifications

Category	Integrated Circuits (ICs)	
	PMIC - Voltage Regulators - Linear	
Package	12-WFDFN Exposed Pad	
Series	-	
Output Configuration	Positive	
Output Type	Fixed	
Number of Regulators	1	
Voltage - Input (Max)	20V	
Voltage - Output (Min/Fixed)	3.3V	
Voltage - Output (Max)	-	
Voltage Dropout (Max)	0.45V @ 500mA	
Current - Output	500mA	
Current - Quiescent (Iq)	-	
Current - Supply (Max)	-	
PSRR	65dB (120Hz)	
Control Features	Enable	
Protection Features	Over Current, Over Temperature, Reverse Polarity	
Operating Temperature	-55°C ~ 125°C	
Mounting Type	Surface Mount	
Package / Case	12-WFDFN Exposed Pad	
Supplier Device Package	12-DFN (4x3)	
		Report errors?

#### LT1763MPDE-3.3#PBF 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 Guarantees**

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

### LT1763MPDE-3.3#PBF Payment Methods



















## LT1763MPDE-3.3#PBF Shipping Methods













If you have any question about LT1763MPDE-3.3#PBF, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com