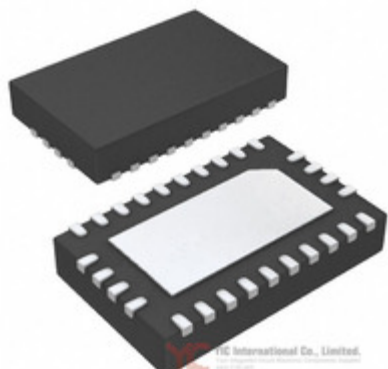


	<h2 style="color: #D9534F;">LTC3643EUDD#TRPBF</h2>	
	Manufacturer Part Number:	LTC3643EUDD#TRPBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC REG BUCK BOOST ADJ 2A SYNC
Datasheets:	 LTC3643EUDD#TRPBF.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		



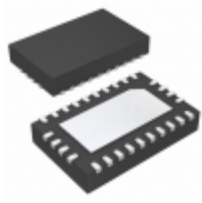
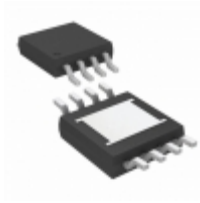
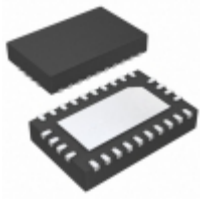

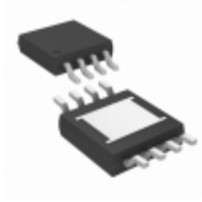

Specifications

Part Number	LTC3643EUDD#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG BUCK BOOST ADJ 2A SYNC
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	17V
Output Type	Adjustable
Package / Case	24-WFQFN Exposed Pad
Supplier Device Package	24-QFN (3x5)
Function	Step-Up, Step-Down
Current - Output	2A
Frequency - Switching	1MHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck, Boost
Voltage - Output (Min/Fixed)	0.6V
Voltage - Output (Max)	-
Synchronous Rectifier	Yes
Voltage - Input (Min)	3V
Packaging	Tape & Reel (TR)

LTC3643EUDD#TRPBF is New Original in Stock, Search LTC3643EUDD#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC3643EUDD#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC3643EUDD#TRPBF : Info@Y-IC.com

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 <p>LTC3643EUDD#PBF ADI (Analog Devices, Inc.) IC REG BUCK BOOST ADJ 2A SYNC</p>	 <p>LTC3643EUDD ADI (Analog Devices, Inc.) IC POWER MANAGEMENT</p>	 <p>LTC3642IMS8E-5#TRPBF Linear Technology / Analog Devices IC REG BUCK 5V 50MA SYNC 8MSOP</p>	 <p>LTC3643IUIDD ADI (Analog Devices, Inc.) IC POWER MANAGEMENT</p>

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| ⊛ 12063C222JAZ2A | ↔ 6MBP150RA060-55 | ⇒ AD9057BRSZ-80 | D ALQ20A48N | ⇒ AM29DL324GB-70EI |
| ⊣ AR1PG-M3/84A | ⊛ B390-13-F | D BD9120HFN-TR | ⇒ C0402X6S0J221K020BC | ⇒ CAT4026V-T1 |
| ⊛ CGA2B2NP02A151J050BA | ⊣ CHL8103-02CRT | ⊛ DMN3024LSS | ↔ DP25D1200/01806 | ⇒ DS90CP22MX-8 |
| D DSA1508-17E | ⊛ FAN5616MPX | ⊣ FQD630TM | ⊛ G5LE-1A4-12VDC | ⇒ GQM1555C2DR40CB01D |
| ⇒ GRM1555C1H1R7BZ01D | ↔ HUF76409D3ST | ⊛ IP-2N1-EX | ⊣ IRF840LCL | ⇒ LM2657MTC |
| ↔ MAX14628ETA+T | ⇒ MAX6950EEE+T | D MAX6966ATE+T | ⊛ MAX734ESA | ⊣ MBR10100-E3/4W |
| ⊛ MC68000CL12 | D MC9S08PT60VQH | ⇒ MTB60N06HDT4 | ↔ NC7SZ32P5X-NL | ⇒ PIC16C57C-04/SO |
| ⊣ PVX006A0X3-SRZ | ⊛ QM200HA1-2H | ↔ RHK005N03 | ⇒ RS1E280BN | ⇒ SI3230-EFTR |
| ⊛ SMD2920P150TF | ⊣ SMF11CAT1G | ⊛ SMP10905HW-100M-K01 | D SN74HC04DR | ⇒ STD1HNC60T4G |
| ↔ STM8S003F3P6TR | ⊛ STTH1002CR | ⊣ T2706N18 | ⊛ V300A12E400BL | ⇒ XRCGB32M000F2P00R0 |

Contact us: Info@Y-IC.com

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