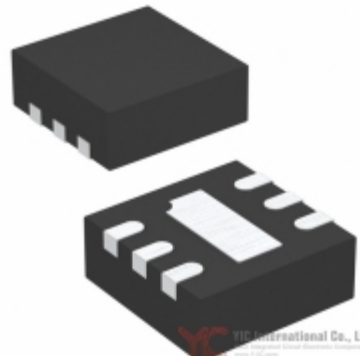


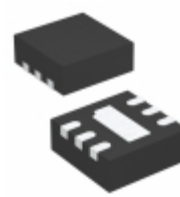
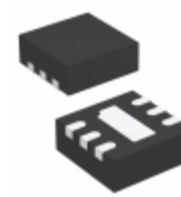
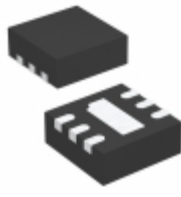
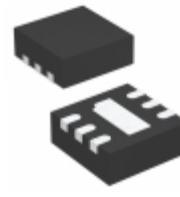
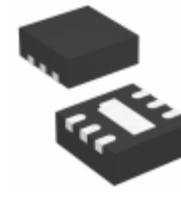
	<p>Manufacturer Part Number: LT6656BIDC-3#TRMPBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC VREF SERIES 3V 6DFN</p>
	<p>Datasheets:  LT6656BIDC-3#TRMPBF.pdf</p>
<p>RoHS Status:  Lead free / RoHS</p>	<p>Stock Condition: Compliant New original, Stock Available.</p>
<p>Ship From: Hong Kong</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LT6656BIDC-3#TRMPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC VREF SERIES 3V 6DFN
Category	Integrated Circuits (ICs) > PMIC - Voltage Reference
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	1.5µA
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Output Type	Fixed
Voltage - Input	3.5 V ~ 18 V
Tolerance	±0.2%
Package / Case	6-WDFDN Exposed Pad
Temperature Coefficient	20ppm/°C
Supplier Device Package	6-DFN (2x2)
Current - Output	5mA
Reference Type	Series
Voltage - Output (Min/Fixed)	3V
Voltage - Output (Max)	-
Noise - 0.1Hz to 10Hz	30ppmp-p
Noise - 10Hz to 10kHz	-
Current - Cathode	-
Packaging	Tape & Reel (TR)

LT6656BIDC-3#TRMPBF is New Original in Stock, Search LT6656BIDC-3#TRMPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT6656BIDC-3#TRMPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT6656BIDC-3#TRMPBF : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>LT6656BIDC-3.3#TRMPBF Linear Technology / Analog Devices IC VREF SERIES 3.3V 6DFN</p>	 <p>LT6656BIDC-3#TRPBF Linear Technology / Analog Devices IC VREF SERIES 3V 6DFN</p>	 <p>LT6656BIDC-2.5#TRMPBF ADI (Analog Devices, Inc.) IC VREF SERIES 2.5V 6DFN</p>	 <p>LT6656BIDC-2.5#TRMPBF Linear Technology / Analog Devices IC VREF SERIES 2.5V 6DFN</p>
 <p>LT6656BIDC-3.3#TRMPBF ADI (Analog Devices, Inc.) IC VREF SERIES 3.3V 6DFN</p>	 <p>LT6656BIDC-2.5#TRPBF Linear Technology / Analog Devices IC VREF SERIES 2.5V 6DFN</p>	 <p>LT6656BIDC-2.5#TRPBF ADI (Analog Devices, Inc.) IC VREF SERIES 2.5V 6DFN</p>	 <p>LT6656BIDC-3#TRMPBF ADI (Analog Devices, Inc.) IC VREF SERIES 3V 6DFN</p>

Hot Parts

More

 12063E334MAT2A	 22-23C/R6GHBHW-C01/2C	 ADA4841-1YRZ	 AFE1103E	 AT24C512C-MAHM-T
 AZ1085T-ADJE1	 BA6845FS	 BSM15GD120	 BSP62E6327	 BZY97C39
 C3216X8R1H105M160AE	 CAT5114S-10TE13	 CC1121RHMR	 CGA3E2C0G1H182J080AD	 CL21B225KAFNNWE
 CL31A475KOHNNNE	 CS5321-BLZ	 DD90F.40	 GRM1556R1H3R0CZ01D	 HMC423MS8E
 HN3015AA160	 ICS952703BFLFT	 IPP037N08NG	 IR3566AMTRPBF	 IRF820LPBF
 IRKH42-06	 KA2800A1600V	 KSE13003TH1ATU	 L1117L-3.3	 LBC847BWT1G
 MAX976EUA+T	 MB89191APF-G-293-ER-RE1	 MBRD660CTT4	 MCP19035T-BAAAE/MF	 NDS338P-NL
 NTSJ3080CTG	 PEB31665HV1.3	 PHP36N06E	 PS2561AL2-1-E3	 S2GHE3/5BT
 SI9150DY-T1-E3	 STIL04-T5	 STP2NC60	 TC7WZ00FK	 TS924AIDT
 TZV02Z100A110T00	 UNR91ACGOL	 V24C15C100BL2	 VE-J40-IX	 YST14-29P42C

Contact us: Info@Y-IC.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited