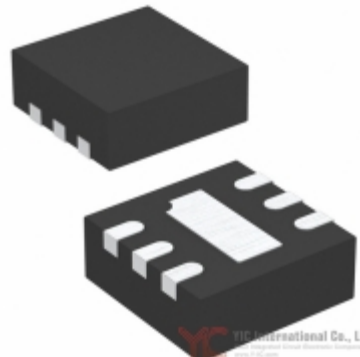


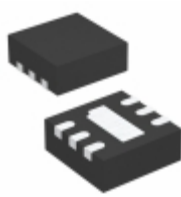
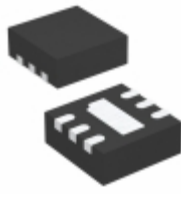
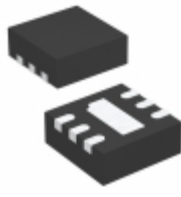

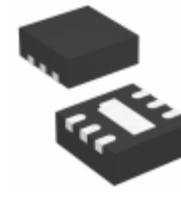
	<p>Manufacturer Part Number: LT6656AIDC-1.25#TRPBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC VREF SERIES 1.25V 6DFN</p>
	<p>Datasheets:  LT6656AIDC-1.25#TRPBF.pdf</p>
	<p>RoHs Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	LT6656AIDC-1.25#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC VREF SERIES 1.25V 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	2.2 V ~ 18 V
Tolerance	±0.1%
Package / Case	6-WDFDN Exposed Pad
Temperature Coefficient	10ppm/°C
Supplier Device Package	6-DFN (2x2)
Current - Output	5mA
Reference Type	Series
Voltage - Output (Min/Fixed)	1.25V
Voltage - Output (Max)	-
Noise - 0.1Hz to 10Hz	30ppmp-p
Noise - 10Hz to 10kHz	50µVrms
Current - Cathode	-
Packaging	Tape & Reel (TR)

LT6656AIDC-1.25#TRPBF is New Original in Stock, Search LT6656AIDC-1.25#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT6656AIDC-1.25#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT6656AIDC-1.25#TRPBF : Info@Y-IC.com

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 <p>LT6656AIDC-2.048#TRPBF Linear Technology / Analog Devices IC VREF SERIES 2.048V 6DFN</p>	 <p>LT6656AIDC-1.25#TRMPBF ADI (Analog Devices, Inc.) IC VREF SERIES 1.25V 6DFN</p>	 <p>LT6656ACS6-5#TRPBF ADI (Analog Devices, Inc.) IC VREF SERIES 5V TSOT23-6</p>	 <p>LT6656AIDC-2.048#TRMPBF ADI (Analog Devices, Inc.) IC VREF SERIES 2.048V 6DFN</p>

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 0201YA100DAQ2A	 06033A9R1DAT2A	 0805ZC684JAT2A	 D 1808AC222KAT1A	 5STP04D3600
 ACE2303BM+H	 ADM487EARZ-REEL7	 D AK4522VF-E2	 => AZ23C3V3-7-F	 => B1205XT-1WR2
 BCM5628A2KTB	 - - C1608X5R1E475M080AC	 # CC0402KRX7R6BB473	 => CL8805A33P3M	 => D332K29Y5PH63J5R
 D DA2J10100LMR	 # EMK042CG300JC-W	 - - EMK042CG330JC-W	 # FXL4245MPX	 => G6J-2P-Y-5V
 => GTL2005PW	 => LS431043	 # LT108-S7/SP11	 - - LT1764AEQ-1.8	 => MAX13087EESA
 => MC100LVPE11DTG	 => MC33071DR2	 D MC78LC33NTRG	 # MMSZ4689	 - - P0300EBL
 # P1100SDL	 D PKM4113PI	 => Q62702B628	 => S-80838ALNP-EA2-T2	 => SKD30/08 A1
 - - SM30CX624	 # SMZJ3798B-7000	 => ST7FLITE09M6	 => STD7NS20T4	 => TC7MPB9307FT
 # TN80C196KC20	 - - TOP248FN	 # TPS54610PWPR	 D TS5A4597DBVR	 => TT95N1200
 => UMK212B7224KG-T	 # V375V-4V-200W	 - - VI-J24-CY	 # VI-J50-EX	 => VI-JNZ-1W

Contact us: Info@Y-IC.com

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