

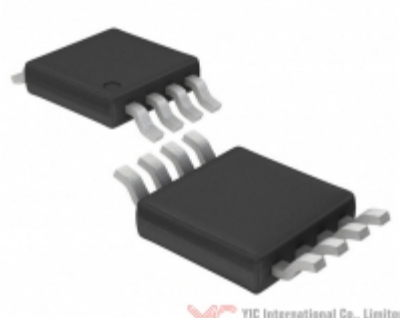




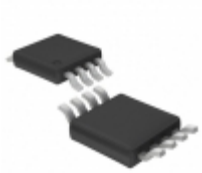



	<p>LTC1663-8IMS8#PBF</p>
	<p>Manufacturer Part Number: LTC1663-8IMS8#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC D/A CONV 10BIT R-R 8-MSOP</p> <p>Datasheets:  LTC1663-8IMS8#PBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant 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	LTC1663-8IMS8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC D/A CONV 10BIT R-R 8-MSOP
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Output Type	Voltage - Buffered
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-MSOP
Number of Bits	10
Data Interface	I ² C
Settling Time	30µs (Typ)
Voltage - Supply, Analog	2.7 V ~ 5.5 V
Voltage - Supply, Digital	2.7 V ~ 5.5 V
Architecture	-
Reference Type	Internal
Number of D/A Converters	1
Differential Output	No
INL/DNL (LSB)	±0.5, ±0.2
Packaging	Tube

LTC1663-8IMS8#PBF is New Original in Stock, Search LTC1663-8IMS8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1663-8IMS8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC1663-8IMS8#PBF : Info@Y-IC.com

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FAN3227CMPX	FCD7N60TF	FDP8896_F085	FTR-8516B-2-0	GQM2195C2E6R2BB12D
HSMP-3824-TR1	IP2734/CR	KA78M15RTM-NL	LE79489-3JC	LM2643MTD
LMV772MA	LQS50A48-1V5RE	LTM4620AEY#PBF	MAX4852HETE+T	MB15F03PFV1-G-BND-EF
MLP2520S3R3ST0S1	NCP134AMX110TCG	NM24C02LMT8X	OPA2695IDR	P6KE150CA
RFE10BM3STL	RFX2402E	RP1205-33GBR	RQK0607AQDQS	RSS040P03-TB
S-80823CLNB-B6IT2G	S3G-61HE3J/9AT	SKKH250-16	SM9926COC-TRL	SMCJ58A-E3/57
SMP20N20	SN105226Y	SP3075ECN	SPP08P06P	TJA1042T/CM
TK11250BMIL	TL072CDT	TLE4269G	VMO1200-01F	YS180102P34G

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