

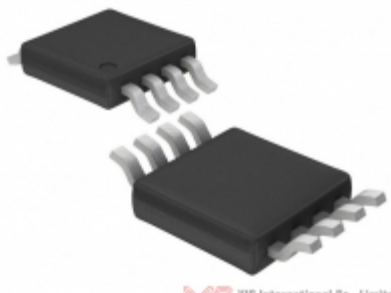
	<h2 style="color: red;">LTC2641CMS8-16#TRPBF</h2>
	<p>Manufacturer Part Number: LTC2641CMS8-16#TRPBF</p> <hr/> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <hr/> <p>Part of Description: IC DAC 16BIT VOUT 8-MSOP</p> <hr/> <p>Datasheets:  LTC2641CMS8-16#TRPBF.pdf</p> <hr/> <p>RoHs Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, 600 pcs Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LTC2641CMS8-16#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 16BIT VOUT 8-MSOP
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	600 pcs Stock
Series	-
Operating Temperature	0°C ~ 70°C
Output Type	Voltage - Unbuffered
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-MSOP
Number of Bits	16
Data Interface	SPI
Settling Time	1µs (Typ)
Voltage - Supply, Analog	2.7 V ~ 5.5 V
Voltage - Supply, Digital	2.7 V ~ 5.5 V
Architecture	R-2R
Reference Type	External
Number of D/A Converters	1
Differential Output	No
INL/DNL (LSB)	±0.5, ±0.5
Packaging	Tape & Reel (TR)

LTC2641CMS8-16#TRPBF is New Original in Stock, Search LTC2641CMS8-16#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2641CMS8-16#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2641CMS8-16#TRPBF : Info@Y-IC.com

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 <p>LTC2641IDD-12#PBF ADI (Analog Devices, Inc.) IC DAC 12BIT VOUT 8-DFN</p>	 <p>LTC2641IDD-12#TRPBF ADI (Analog Devices, Inc.) IC DAC 12BIT VOUT 8-DFN</p>	 <p>LTC2641CMS8-16#PBF ADI (Analog Devices, Inc.) IC DAC 16BIT VOUT 8-MSOP</p>	 <p>LTC2641IDD-12#PBF Linear Technology / Analog Devices IC DAC 12BIT VOUT 8-DFN</p>

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IR11-21C-TR8	IRFD320PBF	LP3917RLX-Q	LT1009CLPE3	LT3800IFE#TRPBF
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NCP717CMX285TCG	NJU7241F25	S48SR05003ERFF	SD700C45LPBF	SI4660DY-T1-E3
SKR130/04	SML4750-E3/61	SMP1322-016	SP706TEN	SRV05.TCT
SY89834UMG	T1099N14TOC	VLS252012T-3R3MR99LC	X2G75ND06P1	XP04211001FX

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