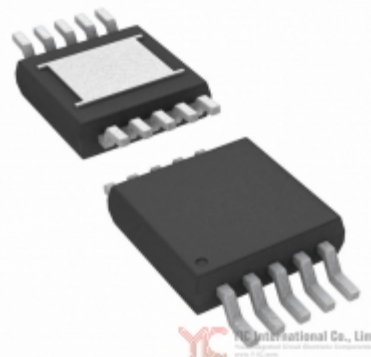



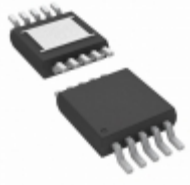
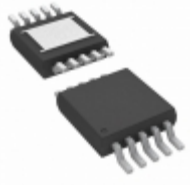





	<h2 style="color: red;">LTC2635CMSE-LMO12#TRPBF</h2>	
	Manufacturer Part Number:	LTC2635CMSE-LMO12#TRPBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC DAC 12BIT I2C QUAD 10-MSOP
Datasheets:	 LTC2635CMSE-LMO12#TRPBF.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	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	LTC2635CMSE-LMO12#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 12BIT I2C QUAD 10-MSOP
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C
Output Type	Voltage - Buffered
Package / Case	10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed
Supplier Device Package	10-MSOP-EP
Number of Bits	12
Data Interface	I ² C
Settling Time	4.4µs (Typ)
Voltage - Supply, Analog	2.7 V ~ 5.5 V
Voltage - Supply, Digital	2.7 V ~ 5.5 V
Architecture	-
Reference Type	External, Internal
Number of D/A Converters	4
Differential Output	No
INL/DNL (LSB)	±1, ±1 (Max)
Packaging	Tape & Reel (TR)

LTC2635CMSE-LMO12#TRPBF is New Original in Stock, Search LTC2635CMSE-LMO12#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2635CMSE-LMO12#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2635CMSE-LMO12#TRPBF : Info@Y-IC.com

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 <p>LTC2635CMSE-LMO8#TRPBF ADI (Analog Devices, Inc.) IC DAC 8BIT I2C QUAD 10-MSOP</p>	 <p>LTC2635CMSE-LMO10#TRPBF ADI (Analog Devices, Inc.) IC DAC 10BIT I2C QUAD 10-MSOP</p>	 <p>LTC2635CMSE-LMO8#PBF ADI (Analog Devices, Inc.) IC DAC 8BIT I2C QUAD 10MSOP</p>	 <p>LTC2635CMSE-LMO12#PBF ADI (Analog Devices, Inc.) IC DAC 12BIT I2C QUAD 10MSOP</p>

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⚙️ 1812HA121KAT1A	↔️ 2N6674G.	➡️ AO4404A/AO4404	D ATS674LSETN-LT-T	↔️ C2012X7R1H473KT0V0N
⊖ C5750X5R2A475M230KA	⚙️ CL05C121JB5NNND	D CL10C680JB81PNC	➡️ DMP2066LVT-7	↔️ EDS2516APTA-75
⚙️ EFC6618R-TF	⊖ FM24CL64-GTR	⚙️ FS450D12KE3	↔️ HCPL-4503-300E	↔️ HTT250N1000KOF
D HX3135-3V3	⚙️ ICS952001AF	⊖ IP-221-CW	⚙️ LC898123XC-VH	↔️ LLS1J222MELZ
➡️ LM3526M-L	↔️ LM4132BMFX-2.0	⚙️ LM78L12ACZXA	⊖ LQP03TN2N7B00D	↔️ LT1485CS8
↔️ LT3014HVEDD#TRPBF	➡️ LT6600CS8-15#TRPBF	D LTC201ACS#TRPBF	⚙️ LV8075LP-TE-L-E	⊖ m13s128324ar1ag
⚙️ M1565VF440	D M30624FGPGP	➡️ MAX850ISA	↔️ MB81V17800A-60	↔️ MCD26-08I01B
⊖ MP7740DN-LF-Z	⚙️ MTC182-16-130833	↔️ P0901DF-1E	➡️ PT5110E23C-30	↔️ RF3867TR7
⚙️ SLR-342VCT32P	⊖ SN74AUC1G07DBVR	⚙️ SN74HCT125DR	D SN888CDG4	↔️ TPS72525KTTT
↔️ TPS79850QDGNR	⚙️ VI-2T4-MY	⊖ VI-B63-CU/F4	⚙️ VI-J6W-CY-01	↔️ XC61CC3502MRN

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