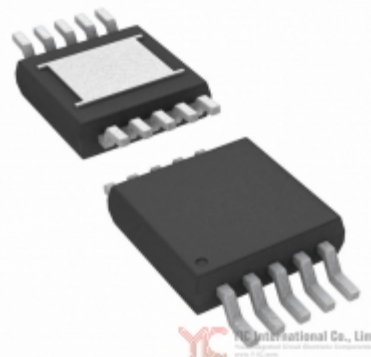


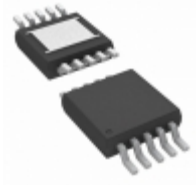
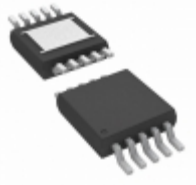
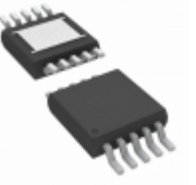
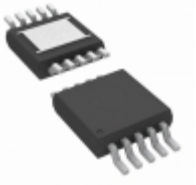




	LTC2635CMSE-LMO12#PBF	
	Manufacturer Part Number:	LTC2635CMSE-LMO12#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC DAC 12BIT I2C QUAD 10MSOP
	Datasheets:	 LTC2635CMSE-LMO12#PBF.pdf
	RoHS Status:	 Lead free / RoHS
	Stock Condition:	Compliant New original, Stock Available.
	Ship From:	Hong Kong
	Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Specifications

Part Number	LTC2635CMSE-LMO12#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 12BIT I2C QUAD 10MSOP
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	Tube






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 CL21B105KAFVPJE	 DSEP30-04A	 DT1608C-684C	 EM6353BX1SP3B-2.6	 FDW6923_NL
 HSP43124SC-45Z	 IRF7901D1TRPBF	 IRKT105/06	 IRKT42-12	 IRU1075CT
 KR355QD72W564KH01K	 KSZ8873MMLI	 LFB212G45CC6D338	 LLL1U4R60G435ME22D	 LMK325B1226MY-T
 LT1807IMS8#TRPBF	 MAX1907AETL	 MAX3188EEUT+T	 MAX4522ESE	 MIC39151-1.8WU
 NJM2149R	 NTMFS4837NHT1G	 PS9617L3-V-E3	 RF1141ATR7	 RT9610BZQW
 SCA200AA160	 SI6423DQ-T1-GE3	 SK260MB10	 STMP3510	 TC2117-1.8VEBTR
 TL2845D-8	 UC3845DTR	 URAM2T11	 VI-B5L-CV	 XC6218P102HR

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