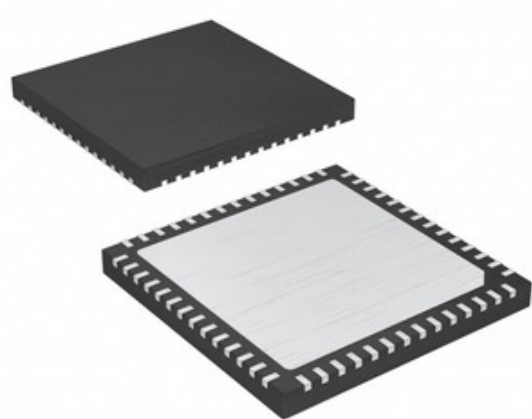




IDT (Integrated Device Technology)

Technology)




Mynd getur verið fulltrúi. Sjá upplýsingar um upplýsingar um vörur.

DAC1658D1G5NLGA8

Hlutanúmer: DAC1658D1G5NLGA8

Framleiðandi / Vörumerki: IDT (Integrated Device Technology)

Vörulýsing: IC DAC 16BIT DL 1.5GSPS 56VFQFPN

Gagnablað: [PDF DAC1658D1G5NLGA8.pdf](#)RoHS Staða:  Leiða frjáls / RoHS samhæft

Skip frá: Hong Kong

Sending vegur: DHL/Fedex/TNT/UPS/EMS

BEIÐNI UM TILVITNUN

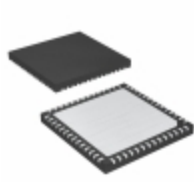

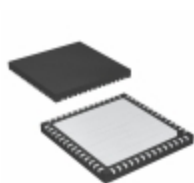
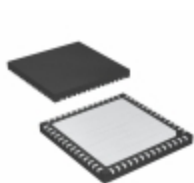

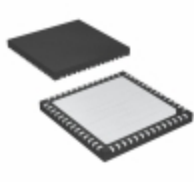
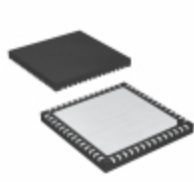
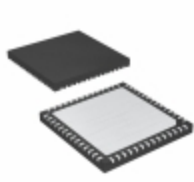

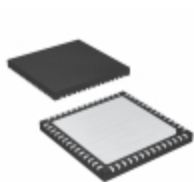
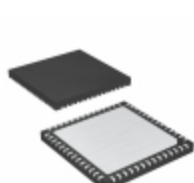

Upplýsingar um DAC1658D1G5NLGA8

HLUTANÚMER	DAC1658D1G5NLGA8
FRAMLEIÐANDI	IDT (Integrated Device Technology)
LÝSING	IC DAC 16BIT DL 1.5GSPS 56VFQFPN
LEIÐA FRJÁLS STAÐA / ROHS STAÐA	Leiða frjáls / RoHS samhæft
GÖGN	PDF DAC1658D1G5NLGA8.pdf
SPENNA - FRAMBOÐ, STAFRÆNN	1.14 V ~ 1.26 V
SPENNA - FRAMBOÐ, ANALOG	1.14 V ~ 1.26 V, 3.15 V ~ 3.45 V
BIRGIR TÆKI PAKKI	56-VFQFPN (8x8)
UPPGJÖRSTÍMI	20ns (Typ)
RÖÐ	-
TILVÍSUN TEGUND	External, Internal
PÖKKUN	Tape & Reel (TR)
PAKKI / TILFELLI	56-VFQFN Exposed Pad
OUTPUT TEGUND	Current - Unbuffered
ÖNNUR NÖFN	IDTDAC1658D1G5NLGA8 IDTDAC1658D1G5NLGA8-ND
VINNUHITASTIG	-40°C ~ 85°C
FJÖLDI D / A BREYTI	2
FJÖLDI BITA	16
UPPSETNINGARTEGUND	Surface Mount
VÖKTUNARNÆMISSTIG (MSL)	3 (168 Hours)
FRAMLEIÐANDI STAÐALL LEIÐSLUTÍMI	17 Weeks
LEIÐA FRJÁLS STAÐA / ROHS STAÐA	Lead free / RoHS Compliant
INL / DNL (LSB)	-
MISMUNANDI ÚTFLUTNINGUR	Yes
NÁKVÆM LÝSING	16 Bit Digital to Analog Converter 2 56-VFQFPN (8x8)
GÖGN TENGI	JESD204B
ARKITEKTÚR	Oversampling Interpolating DAC

Svipaðir merkingar

IDT (Integrated Device Technology) DAC1658D1G5NLGA8	DAC1658D1G5NLGA8 dreifingaraðili	DAC1658D1G5NLGA8 birgir
DAC1658D1G5NLGA8 verð	DAC1658D1G5NLGA8 Myndir	DAC1658D1G5NLGA8 mynd
DAC1658D1G5NLGA8 PDF gagnablað	DAC1658D1G5NLGA8 niðurhal gagnablað	DAC1658D1G5NLGA8 gagnablað
DAC1658D1G5NLGA8 lager	Kauptu DAC1658D1G5NLGA8	Kauptu IDT (Integrated Device Technology) DAC1658D1G5NLGA8
IDT (Integrated Device Technology) DAC1658D1G5NLGA8	IDT (Integrated Device Technology) birgir	IDT (Integrated Device Technology) dreifingaraðili
IDT (Integrated Device Technology) DAC1658D1G5NLGA8	IDT DAC1658D1G5NLGA8	IDT (Integrated Device Technology) DAC1658D1G5NLGA8
IDT, Integrated Device Technology Inc DAC1658D1G5NLGA8	Integrated Device Technology (IDT) DAC1658D1G5NLGA8	

skyldar vörur

 <p>DAC1658D1G25NLGA8 Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC DAC 16BIT DL VQFPN Á lager: Out stock</p> <p>RFQ</p>	 <p>DAC1658D1G5-DB Framleiðendur: IDT (Integrated Device Technology) Lýsing: BOARD DEMO 16BIT DUAL DAC Á lager: Out stock</p> <p>RFQ</p>
 <p>DAC1658D1G25NLGA Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC DAC 16BIT DL VQFPN Á lager: Out stock</p> <p>RFQ</p>	 <p>DAC1658D1G5HN-C1 Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC DAC 16BIT DL 1.5GSPS 56VFQFPN Á lager: Out stock</p> <p>RFQ</p>
 <p>DAC1658Q1G5IQM-DB Framleiðendur: IDT (Integrated Device Technology) Lýsing: BOARD DEMO FOR DAC1658Q1G5IQM Á lager: Out stock</p> <p>RFQ</p>	 <p>DAC1658D1G8NLGW Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC DAC 16BIT DL 1.8GSPS 56VFQFPN Á lager: Out stock</p> <p>RFQ</p>
 <p>DAC1658D1G5NLGA Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC DAC 16BIT DL 1.5GSPS 56VFQFPN Á lager: Out stock</p> <p>RFQ</p>	 <p>DAC1658D1G8NLGW8 Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC DAC 16BIT DL 1.8GSPS 56VFQFPN Á lager: Out stock</p> <p>RFQ</p>
 <p>DAC1658Q1G5-DB Framleiðendur: IDT (Integrated Device Technology) Lýsing: BOARD DEMO FOR DAC1658Q1G5 Á lager: Out stock</p> <p>RFQ</p>	 <p>DAC1658D2G0NLGA Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC DAC Á lager: Out stock</p> <p>RFQ</p>
 <p>DAC1658D2G0NLGA8 Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC DAC Á lager: Out stock</p> <p>RFQ</p>	 <p>DAC1658D1G5IQM-DB Framleiðendur: IDT (Integrated Device Technology) Lýsing: BOARD DEMO FOR DAC1658D1G5IQM Á lager: Out stock</p> <p>RFQ</p>