

	<p>ADC1412D065HN/C1:5</p>
	<p>Manufacturer Part Number: ADC1412D065HN/C1:5</p>
	<p>Manufacturer/Brand: IDT (Integrated Device Technology)</p>
	<p>Part of Description: ADC 14BIT SPI 65MSPS 64HVQFN</p>
	<p>Datasheets:  ADC1412D065HN/C1:5.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>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>



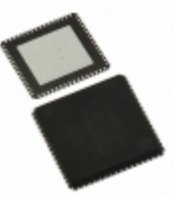




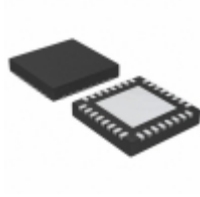
Specifications

Part Number	ADC1412D065HN/C1:5
Manufacturer	IDT (Integrated Device Technology)
Description	ADC 14BIT SPI 65MSPS 64HVQFN
Category	Integrated Circuits (ICs) > Data Acquisition - Analog to
Part Status	Require For Quote & Check Stock
Series	-
Input Type	Differential, Single Ended
Operating Temperature	-40°C ~ 85°C
Features	Simultaneous Sampling
Configuration	S/H-ADC
Package / Case	64-VFQFN Exposed Pad
Supplier Device Package	64-HVQFN (9x9)
Number of A/D Converters	2
Number of Bits	14
Sampling Rate (Per Second)	65M
Data Interface	LVDS - Parallel, Parallel
Voltage - Supply, Analog	2.85 V ~ 3.4 V
Voltage - Supply, Digital	2.85 V ~ 3.4 V
Number of Inputs	2
Ratio - S/H:ADC	1:1
Architecture	Pipelined
Reference Type	External, Internal
Packaging	Tray

ADC1412D065HN/C1:5 is New Original in Stock, Search ADC1412D065HN/C1:5 Datasheets, PDF, Inventory at Y-IC.com Online, Order ADC1412D065HN/C1:5 IDT (Integrated Device Technology) with warrantied and confidence. RFQ ADC1412D065HN/C1:5 : Info@Y-IC.com

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 <p>ADC1412D065HN/C1,5 IDT (Integrated Device Technology) IC ADC 14BIT SPI 65MSPS 64HVQFN</p>	 <p>ADC1412D065HN-C18 IDT (Integrated Device Technology) ADC 14BIT DUAL 65MSPS 64HVQFN</p>	 <p>ADC1412D080HN-C18 IDT (Integrated Device Technology) ADC 14BIT DUAL 80MSPS 64HVQFN</p>	 <p>ADC1412D065F2-DB IDT (Integrated Device Technology) BOARD DEMO FOR ADC1412D065F2</p>
 <p>ADC1412D080HN-C1 IDT (Integrated Device Technology) ADC 14BIT DUAL 80MSPS 64HVQFN</p>	 <p>ADC1412D065HN-C1 IDT (Integrated Device Technology) ADC 14BIT DUAL 65MSPS 64HVQFN</p>	 <p>ADC1412D080HN/C1:5 IDT (Integrated Device Technology) ADC 14BIT SPI 80MSPS 64HVQFN</p>	 <p>ADC1411S125HN/C1:5 NXP Semiconductors / Freescale IC ADC 125MHZ 32HVQFN</p>

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| ⊛ 12062C223JAT2A | ↔ 2-1734309-7 | ⇒ ACST6-7SG | D AD7817BRUZ | ⇒ ADP2108AUJZ-1.2-R7 |
| ⊣ ADR425ARZ | ⊛ AL80A-300L-120F18 | D BA50BCOT | ⇒ BAV170T-7-F | ⇒ BD6665FM-E2 |
| ⊛ BYV10EX-600P | ⊣ CCK-4812SF | ⊛ CDSOT23-SLVU2.8 | ↔ DTC143ZKAT146 | ⇒ EMIF06-VID01C1LU |
| D FSTU3384QSCX. | ⊛ HD6437148RA42FV | ⊣ IP-2N3-EV | ⊛ IR3500AMTRPBF. | ⇒ IRF7467TRPBF |
| ⇒ IRLML9301GTRPBF | ↔ IXFN44N50 | ⊛ LD411860A14 | ⊣ LFA30-12B0766B027AF-194 | ⇒ LFL182G54TC1B838 |
| ↔ LM81C1MT-3/NOPB | ⇒ LP3891ES-1.2 | D MG75H2YL1A | ⊛ NCP1377B | ⊣ OPA333AIDRG4 |
| ⊛ PAH100S48-24 | D PCM1755DBQ | ⇒ PH100F24-24/ | ↔ PKY4711A | ⇒ RSX101VA-30G |
| ⊣ SDM1045CS_L2_00001 | ⊛ SI-3013XM | ↔ SKKD160M12-2 | ⇒ SMBJ85A-E3 | ⇒ SS1111B33MC-3DA01 |
| ⊛ STM32F103RET6 | ⊣ STPS15H100B-TR | ⊛ STS4NF100 | D SX8645I05AWLTRT | ⇒ TLE2071AIDR |
| ↔ TPS3103E12DBVR | ⊛ TPSC226M020R0150 | ⊣ UCC38C45D | ⊛ UPC1688G-T1-A | ⇒ VUB71-16NO1 |

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