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|  | <p>LTC1741IFW#PBF</p> |
| | <p>Manufacturer Part Number: LTC1741IFW#PBF</p> |
|  | <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> |
| | <p>Part of Description: IC ADC 12BIT 65MSPS 48-TSSOP</p> |
| <p>Datasheets:  LTC1741IFW#PBF.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 | LTC1741IFW#PBF |
| Manufacturer | Linear Technology / Analog Devices |
| Description | IC ADC 12BIT 65MSPS 48-TSSOP |
| Category | Integrated Circuits (ICs) > Data Acquisition - Analog to |
| Part Status | Require For Quote & Check Stock |
| Series | - |
| Input Type | Differential |
| Operating Temperature | -40°C ~ 85°C |
| Features | - |
| Configuration | S/H-ADC |
| Package / Case | 48-TFSOP (0.240", 6.10mm Width) |
| Supplier Device Package | 48-TSSOP |
| Number of A/D Converters | 1 |
| Number of Bits | 12 |
| Sampling Rate (Per Second) | 65M |
| Data Interface | Parallel |
| Voltage - Supply, Analog | 5V |
| Voltage - Supply, Digital | 5V |
| Number of Inputs | 1 |
| Ratio - S/H:ADC | 1:1 |
| Architecture | Pipelined |
| Reference Type | External, Internal |
| Packaging | Tube |

LTC1741IFW#PBF is New Original in Stock, Search LTC1741IFW#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1741IFW#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC1741IFW#PBF : Info@Y-IC.com

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| <p>In:</p>  <p>LTC1741CFW#PBF ADI (Analog Devices, Inc.) IC ADC 12BIT 65MSPS 48-TSSOP</p> |  <p>LTC1741CFW#TRPBF ADI (Analog Devices, Inc.) IC ADC 12BIT 65MSPS 48-TSSOP</p> |  <p>LTC1742CFW LINEAR LTC1742CFW LINEAR</p> |  <p>LTC1741IFW#PBF ADI (Analog Devices, Inc.) IC ADC 12BIT 65MSPS 48-TSSOP</p> |
|  <p>LTC1741IFW LINEAR LINEAR TSSOP48</p> |  <p>LTC1742CFW#PBF ADI (Analog Devices, Inc.) IC ADC 14BIT 65MSPS 48-TSSOP</p> |  <p>LTC1741CFW#TRPBF Linear Technology / Analog Devices IC ADC 12BIT 65MSPS 48-TSSOP</p> |  <p>LTC1742CFW#PBF Linear Technology / Analog Devices IC ADC 14BIT 65MSPS 48-TSSOP</p> |

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| ⊕ 06032U1R8BAT2A | ↔ 12065C102KAT2P | ⇒ 12105U391FAT4A | D 130MT16KB | ⇒ 2322-14GR1 |
| ⊖ 3456010064 | ⊕ A1382ELH | D AD8567ARUZ | ⇒ AP2139AK-3.0TRG1 | ⇒ BLA31AG601SN1D |
| ⊕ BYT230PIV500 | ⊖ C0603C0G1E1R5C030BA | ⊕ C1608C0G1H151K080AA | ↔ CGA3E3X5R1E105K080AB | ⇒ CL21A106KP7LQNC |
| D DEA160915LT-1169A7 | ⊕ EFCH942MTC6 | ⊖ EMP5523A | ⊕ FAN5031MPX | ⇒ FS15R12VT3 |
| ⇒ GRM188R60J475ME19J | ↔ GRM31CC80E157ME11L | ⊕ GRM32ER72A225KA35K | ⊖ IP-2N4-CV | ⇒ IRL1404Z |
| ↔ ISL6527IBZ | ⇒ ISPLSI2128VE-100LT100 | D KA7812ETU | ⊕ LAS50-TP/SP4 | ⊖ LT1054ACS8#TRPBF |
| ⊕ LT3014ES5#TRPBF | D MAX813LEPA | ⇒ MAX8903GETI | ↔ MM74HC175MX | ⇒ MN101EF16NXW |
| ⊖ NTLJF4156NTAG | ⊕ PMB4819RV1.1 | ↔ QCPL-C872T-500E | ⇒ RM400DY-66S | ⇒ S-24CS16A01-H6T1 |
| ⊕ SMCJ16CA-E3/57T | ⊖ STD2NC60 | ⊕ STPS20100CT | D SUB70N03-09BP | ⇒ TC55B4257J-15 |
| ↔ TT50F13KDL-A | ⊕ UCLAMP0501H.TCT | ⊖ V48C5V8100A | ⊕ VI-2N0-CW/F2 | ⇒ YED43W143-0321-002 |

Contact us: **Info@Y-IC.com**

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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