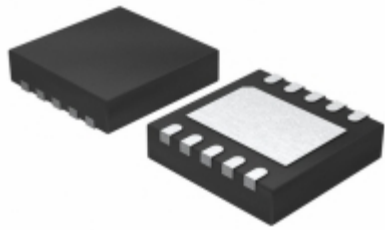


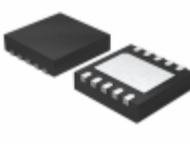



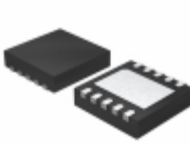
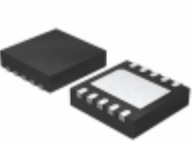

	<p><b>LTC6078CDD#TRPBF</b></p>
	<p><b>Manufacturer Part Number:</b> LTC6078CDD#TRPBF</p>
	<p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p>
	<p><b>Part of Description:</b> IC OPAMP GP 750KHZ RRO 10DFN</p>
	<p><b>Datasheets:</b>  <a href="#">LTC6078CDD#TRPBF.pdf</a></p>
	<p><b>RoHS Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant New original, Stock Available.</p>
	<p><b>Ship From:</b> Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	LTC6078CDD#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP GP 750KHZ RRO 10DFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	55µA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	10-WDFDN Exposed Pad
Supplier Device Package	10-DFN (3x3)
Number of Circuits	2
Amplifier Type	General Purpose
Current - Output / Channel	25mA
Slew Rate	0.05 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2.7 V ~ 5.5 V
Gain Bandwidth Product	750kHz
Current - Input Bias	0.2pA
Voltage - Input Offset	10µV
Packaging	Tape & Reel (TR)

LTC6078CDD#TRPBF is New Original in Stock, Search LTC6078CDD#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6078CDD#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6078CDD#TRPBF : Info@Y-IC.com

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 <p><b>LTC6078CDD</b> LT LTC6078CDD LT</p>	 <p><b>LTC6078CDD#PBF</b> Linear Technology / Analog Devices IC OPAMP GP 750KHZ RRO 10DFN</p>	 <p><b>LTC6078CDD#TRPBF</b> Linear Technology / Analog Devices IC OPAMP GP 750KHZ RRO 10DFN</p>	 <p><b>LTC6078CMS8#PBF</b> Linear Technology / Analog Devices IC OPAMP GP 750KHZ RRO 8MSOP</p>

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|----------------------|-------------------------|--------------------|------------------------|----------------------|
| ⊕ 04025A5R6DAT2A     | ↔ 08052C102KAT4A        | ⇒ 08055C471KAT2A   | D 12065A510FAT2A       | ⇒ 12105C222KAT2A     |
| ⊖ 12105E103MAT2A     | ⊕ 353S3817              | D 3T007617-11      | ⇒ A158S08TAC           | ⇒ AD7945BR           |
| ⊕ APM2506N           | ⊖ C1005X6S0G335M050BC   | ⊕ C390PCX555       | ↔ CGA9N2X7R2A155M230KA | ⇒ CS601-18I01        |
| D DS90CF364MTD       | ⊕ FP2-V100-R            | ⊖ FS150R12KT4G_B11 | ⊕ GRM0335C1E150FA01D   | ⇒ GRM1886P1H7R0D201D |
| ⇒ GRM188R72A472KA01D | ↔ IMIC9835AT            | ⊕ IPM240-0015-120  | ⊖ IRG4RC10UD           | ⇒ ISL6292BCR         |
| ↔ LFD181G57DP5B910   | ⇒ LM1236DEH/NA          | D LM2830ZQMFx      | ⊕ LMV342MMX/NOPB       | ⊖ LTC043ZMT2L        |
| ⊕ M41T00AUD          | D MAX174ACPI+           | ⇒ MAX3040CSE       | ↔ MB9BF106NPMC-G-JNE1  | ⇒ MIC24085AYML-TR    |
| ⊖ MT9284BS6          | ⊕ PCA9575PW2            | ↔ PHD108NQ03CT     | ⇒ SHV-06NKV1           | ⇒ SI7192DP-T1-E3     |
| ⊕ SI9183DT-28-T1-E3  | ⊖ SST25LF040A-33-4C-QAE | ⊕ ST16C554DCJ      | D STS2306E             | ⇒ TPS51462RGER       |
| ↔ TT46N14L1C         | ⊕ UCC3818APWR           | ⊖ USB2512BI-AEZG   | ⊕ VI-810355            | ⇒ XC6201P302MR       |

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