



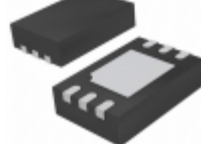


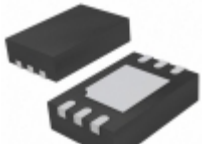



	<h2 style="color: #E67E22;">LT6105IDCB#TRMPBF</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">LT6105IDCB#TRMPBF</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Linear Technology / Analog Devices</a>
	<b>Part of Description:</b>	IC OPAMP CURR SENSE 100KHZ 6DFN
<b>Datasheets:</b>	 <a href="#">LT6105IDCB#TRMPBF.pdf</a>	
<b>RoHS Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Specifications

Part Number	<a href="#">LT6105IDCB#TRMPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC OPAMP CURR SENSE 100KHZ 6DFN
Category	<a href="#">Integrated Circuits (ICs) &gt; Linear - Amplifiers -</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Current - Supply	250µA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	6-WFDFN Exposed Pad
Supplier Device Package	6-DFN (2x3)
Number of Circuits	1
Amplifier Type	Current Sense
Current - Output / Channel	1mA
Slew Rate	2 V/µs
-3db Bandwidth	100kHz
Voltage - Supply, Single/Dual (±)	2.85 V ~ 36 V, ±1.425 V ~ 18 V
Voltage - Input Offset	100µV
Packaging	Tape & Reel (TR)

LT6105IDCB#TRMPBF is New Original in Stock, Search LT6105IDCB#TRMPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT6105IDCB#TRMPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT6105IDCB#TRMPBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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⊛ CC0603KRX7R8BB183	⊣ CGA3E2X7R1H222M080AE	⊛ DD6U104N16RR	↔ DD90F.140	↔ DS1848B-050+T&R
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↔ LT3825EFE#TRPBF	⇒ MAX4126EUA	D MMSZ5239B-V-GS08	⊛ NJM4565M-1Y	⊣ P100RH04FM0
⊛ R5323N032B-TR-F	D RYT 903965 R2A	⇒ S-1200B15-M5T1G	↔ SAYZY1G95EA0B4R13	↔ SI4505DY-T1-E3
⊣ SN75ALS194N	⊛ ST-5ETW202	↔ SUD19N20-90-T4-E3	⇒ TA2140FN	↔ TK16J60W
⊛ TL16C550FN	⊣ TLE5230GS	⊛ TM200DZ-M	D TPS51220ARTVR	↔ TSD180N10
↔ UA79M12CKTPR	⊛ VI-B7L-MW	⊣ VUO36-16N07	⊛ VUO52-06N01	↔ XWM8731EFL/R

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