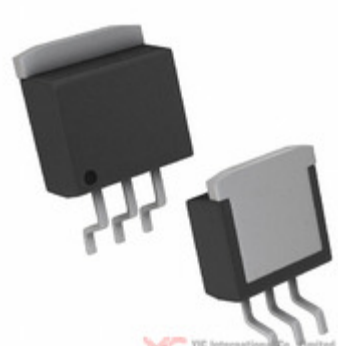


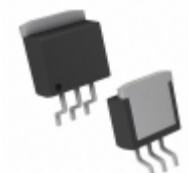
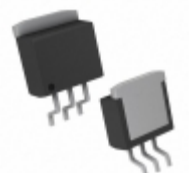
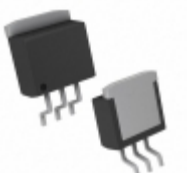

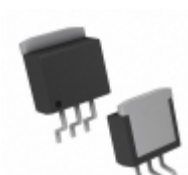
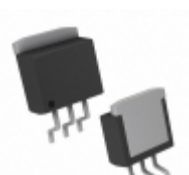
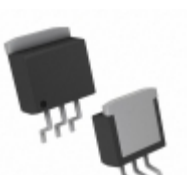

	<p>Manufacturer Part Number: LT1585CM-3.38#PBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC REG LDO 3.38V D2PAK</p>
	<p>Datasheets:  LT1585CM-3.38#PBF.pdf</p>
<p>RoHs Status:  Lead free / RoHS</p>	<p>Stock Condition: Compliant New original, Stock Available.</p>
<p>Ship From: Hong Kong</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LT1585CM-3.38#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG LDO 3.38V D2PAK
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 125°C
Mounting Type	Surface Mount
Voltage - Input	Up to 7V
Package / Case	TO-263-4, D ² Pak (3 Leads + Tab), TO-263AA
Supplier Device Package	D2PAK-3
Voltage - Output	3.38V
Current - Output	-
Regulator Topology	Positive Fixed
Voltage - Dropout (Typical)	1.2V @ 4A
Number of Regulators	1
Current - Limit (Min)	4.1A
Packaging	Tube



















































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|  7MBR35SB140 |  A5E0059523700 |  D ADR392BUJZ-REEL7 |  AP2210K-3.3TRE1 |  APX809-23SAG-7 |
|  BAV102-GS08 |  BF2012-06N2R4M/LF |  BSL214NL6327 |  BU52018HFV-GTR |  BZB84-B12 |
|  D BZX84B5V1LT1G |  C2012C-R10J |  CD74AC10M96 |  CDC391DR |  CDSOT23-SRV05-4 |
|  F4-50R12MS4 |  FQPF5N60C |  GRM0336R1E2R3CD01D |  GRM1555C1E4R1BA01D |  GRM1555C1H1R0BA01J |
|  GRM1886P1H120JZ01D |  GRM1886P1H390JZ01D |  D IDT5V927PGI |  LD2980ABU30TR |  LM3649MH-AA |
|  LMS5214IMGX-2.9 |  D LT1947EMS#PBF |  MAX5880BUXF+C75 |  MB90096PF-G-174-BND-ER |  MCP41010T-I/SN |
|  MGR240100V |  NRS8040T6R8NJGJ |  R180CH10 |  RJK0651DPB |  SD453R20S30MSC |
|  SDINBDE4-64G |  SF0905202YLB |  SI9183DT-33-T1-E3 |  D SKM300GB063 |  SPE0572D72RGB |
|  STD5NE10 |  VE-HAMD-IM |  VE1205D-2W |  WSL2512R0600FEB |  XC2V1000-4FGG456C |

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