


	<h2 style="color: #E67E22;">LTC695IN-3.3#PBF</h2>
	<p>Manufacturer Part Number: LTC695IN-3.3#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC MPU SUPRVISRY CIRC 3.3V 16DIP</p> <p>Datasheets:  LTC695IN-3.3#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	LTC695IN-3.3#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC MPU SUPRVISRY CIRC 3.3V 16DIP
Category	Integrated Circuits (ICs) > PMIC - Supervisors
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Through Hole
Type	Simple Reset/Power-On Reset
Package / Case	16-DIP (0.300", 7.62mm)
Supplier Device Package	16-PDIP
Output	Open Drain or Open Collector
Reset	Active High/Active Low
Number of Voltages Monitored	1
Reset Timeout	140 ms Minimum
Voltage - Threshold	2.9V
Packaging	Tube

LTC695IN-3.3#PBF is New Original in Stock, Search LTC695IN-3.3#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC695IN-3.3#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC695IN-3.3#PBF : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>LTC695CSW-3.3#TRPBF ADI (Analog Devices, Inc.) IC MPU SUPRVISRY CIRC 3.3V 16SOIC</p>	 <p>LTC695CSW-3.3#TRPBF Linear Technology / Analog Devices IC MPU SUPRVISRY CIRC 3.3V 16SOIC</p>	 <p>LTC695ISW#PBF Linear Technology / Analog Devices IC MPU SUPERVISRY CIRCUIT 16SOIC</p>	 <p>LTC695ISW LINEAR LTC695ISW LINEAR</p>
 <p>LTC695ISW#PBF ADI (Analog Devices, Inc.) IC MPU SUPERVISRY CIRCUIT 16SOIC</p>	 <p>LTC695IN-3.3#PBF ADI (Analog Devices, Inc.) IC MPU SUPRVISRY CIRC 3.3V 16DIP</p>	 <p>LTC695IS LINF LTC695IS LINF</p>	 <p>LTC695IN#PBF ADI (Analog Devices, Inc.) IC MPU SUPERVISORY CIRCUIT 16DIP</p>

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|---|--|---|--|--|
|  08051A8R2BAT2A |  1206CC472KAT9A |  18085A102KAT2A |  D 2DB1188R-13-01 |  ALFG2PF12 |
|  AT25160AN-10SU-2.7 |  AT3216-B5R5HAAT/LF |  D B140-E3/61T |  BCM43225KMLG |  BYV74EW-400 |
|  C1005X5R1H683K050BB |  C2012CH2A332K125AA |  CB052G0184KBC |  CD4541BCM |  DDZ9702-7 |
|  D FQPF18N80 |  FQPF47P06 |  G6M-1A-24VDC |  GRM1555C1E7R7DA01D |  GRM1556R1H5R9CZ01D |
|  HKQ0603W3N6B-T |  IDT74FST32384Q |  IR3842WM |  IRF710SPBF |  IRFM224A |
|  KNA16150C33MA7TS |  LM339G-S14-R |  LMF100CCN |  LP59115A33YKGR |  LSP3100C18AD |
|  LT1490CMS8#PBF |  LTC6102CMS8#TRPBF |  MBRD650CTTR |  MC74HC4075DR2 |  MC79L08ACPX |
|  NCP335FCT2G |  NJW1142CV |  NX159JK040 |  OPA2316IDGKR |  PCS-48DD40HD3312 |
|  PVD1352NPBF |  RX075FD28K |  SI7882DP-T1-GE3 |  D SMTBJ050A |  SN74LVC08ANSR |
|  TC4452VPA |  TPSMA20A |  VI-2WZ-IX |  XC3S500E-4FGG320C |  XC9110C501MR |

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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