









	<h2 style="color: #E67E22;">LTC695CSW-3.3#TRPBF</h2>	
	Manufacturer Part Number:	LTC695CSW-3.3#TRPBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC MPU SUPRVSRY CIRC 3.3V 16SOIC
Datasheets:	 LTC695CSW-3.3#TRPBF.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	LTC695CSW-3.3#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC MPU SUPRVSRY CIRC 3.3V 16SOIC
Category	Integrated Circuits (ICs) > PMIC - Supervisors
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Surface Mount
Type	Simple Reset/Power-On Reset
Package / Case	16-SOIC (0.295", 7.50mm Width)
Supplier Device Package	16-SOIC
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	Tape & Reel (TR)

LTC695CSW-3.3#TRPBF is New Original in Stock, Search LTC695CSW-3.3#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC695CSW-3.3#TRPBF Linear Technology / Analog Devices with warranted and confidence. RFQ LTC695CSW-3.3#TRPBF : Info@Y-IC.com

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<p>In:</p>  <p>LTC695IN#PBF Linear Technology / Analog Devices IC MPU SUPERVISORY CIRCUIT 16DIP</p>	 <p>LTC695CSW-3.3#PBF Linear Technology / Analog Devices IC MPU SUPRVSRY CIRC 3.3V 16SOIC</p>	 <p>LTC695CSW-3.3 LINEAR LINEAR SOIC WIDE</p>	 <p>LTC695CSW#TRPBF Linear Technology / Analog Devices IC MPU SUPERVISORY CIRCUIT 16SOIC</p>
 <p>LTC695IN-3.3#PBF Linear Technology / Analog Devices IC MPU SUPRVISRY CIRC 3.3V 16DIP</p>	 <p>LTC695IN Advanced Linear Devices, Inc. LTC695IN LINEAR</p>	 <p>LTC695CSW#TRPBF ADI (Analog Devices, Inc.) IC MPU SUPERVISORY CIRCUIT 16SOIC</p>	 <p>LTC695CSW-3.3#PBF ADI (Analog Devices, Inc.) IC MPU SUPRVSRY CIRC 3.3V 16SOIC</p>

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|-----------------------------------|------------------------------------|------------------------------------|---------------------------------|----------------------------------|
| 1812SC152KAT1A\SB | ADA4430-1YKSZ | AS431BNTR-E1A | BXA40-48S12-M | C0805KKX7R7BB474 |
| CBS2004824 | CC0805JRNPO0BN680 | CC1210JKNPODBN221 | CD1005-B0130L | CP2115DN-A1 |
| CY8C21334-24PVXA | D60N1600N | FDP060AN08A0 | FMEN-210A | FP15R12W1T3ENG |
| FSB50550US | GRM0336S1E5R5CD01D | GRM1555C1H8R0WA01D | IDT6168SA35P | ILD74-X017T |
| IP-200-05 | IP-23L-CU04 | IPS12N03LBG | IR2135PBF | IR3553MTRPBF. |
| IXTA50N28TTRL | L03ESDL5V0CQ2 | LT1716HS5#TRPBF | MAX9320AEKA-T | MTT40M08N |
| MX29LV040QC-70 | N310CH06KOO | NTJS4151PT1G | OPA843IDBVRG4 | PAH10016 |
| RZR025P01 | S-8261AAZMD-G2ZT2S | SI5443DC-T1-E3 | SIS778DN-T1-GE3 | SKIIP11NAB06 |
| SKKT57B/22E | SST12LP14E-QX8E | STF12PF06 | STTH1602CFP | SUP28N15-52-E3 |
| UCC2946DTRG4 | V12P10HM3/86A | VBUS05L1-DD1-G-08 | VI-2NM-MY | VI-J5M-CX |

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