

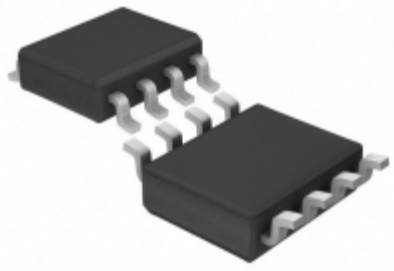


	<h2>LTC1729CS8-4.1#PBF</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC1729CS8-4.1#PBF</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <hr/> <p><b>Part of Description:</b> IC CTRLR BATT CHRGR LI-ION 8SOIC</p> <hr/> <p><b>Datasheets:</b>  <a href="#">LTC1729CS8-4.1#PBF.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">LTC1729CS8-4.1#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC CTRLR BATT CHRGR LI-ION 8SOIC
Category	<a href="#">Integrated Circuits (ICs) &gt; PMIC - Battery Chargers</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Operating Temperature	0°C ~ 70°C (TA)
Battery Chemistry	Lithium-Ion
Number of Cells	1
Charge Current - Max	-
Interface	-
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Fault Protection	-
Current - Charging	-
Programmable Features	-
Battery Pack Voltage	4.1V
Voltage - Supply (Max)	28V
Packaging	Tube








































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 HA3-2544C-5	 IRF7456TRPBF	 ISL6291-1CRZ	 KLM4G1FE3A-M001	 LK2125330M-T
 LQH43MN102K03L	 M52044FP	 MA27V020Q1LW	 MAX16907SAUE/V+	 MAX202EESE
 MBR3045PT	 MC9S12DJ64VFU	 MIC2103YML	 MIC2536-2BMTR	 MM74HC4053MX
 MMF150S060DK	 NJM79M12FD	 PI6C2408-4WX	 PT7A7515WE	 R2A20154SP
 R9G01418XX	 RB521SM-30	 RB751S-40	 SBR20A60CT	 SF16-0923M4UU01
 SI4511DY-T1-GE3	 SLF12575T-331M1R0-PF	 SLF7045T-680MR75-H	 SMBJ24CA	 STD2NC50T4-TR
 SW10FXC22C	 T625052004DN	 TA78M12S	 TB6551FAG	 TLV2264AIPWR
 TPS3809K33DBVT	 TPS54332DDAR	 TPS79930DDCR	 VLP6045LT-1R0N	 XP151A12COMR

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