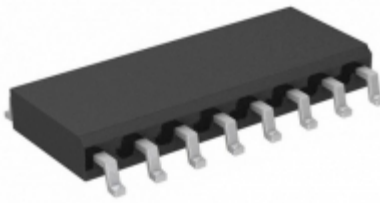










	<h2 style="color: #E67E22;">1339AC-2SRGI</h2>	
	<b>Manufacturer Part Number:</b>	1339AC-2SRGI
	<b>Manufacturer/Brand:</b>	IDT (Integrated Device Technology)
	<b>Part of Description:</b>	IC RTC CLK/CALENDAR I2C 16-SOIC
<b>Datasheets:</b>	 <a href="#">1339AC-2SRGI.pdf</a>	
<b>RoHS Status:</b>	 Lead free / 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	1339AC-2SRGI
Manufacturer	IDT (Integrated Device Technology)
Description	IC RTC CLK/CALENDAR I2C 16-SOIC
Category	Integrated Circuits (ICs) > Clock/Timing - Real Time
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	Clock/Calendar
Features	Alarm, Leap Year, Square Wave Output, Trickle-Charger
Interface	I <sup>2</sup> C, 2-Wire Serial
Package / Case	16-SOIC (0.295", 7.50mm Width)
Supplier Device Package	16-SOIC
Voltage - Supply	1.7 V ~ 5.5 V
Memory Size	-
Time Format	HH:MM:SS (12/24 hr)
Date Format	YY-MM-DD-dd
Voltage - Supply, Battery	1.3 V ~ 3.7 V
Current - Timekeeping (Max)	200µA @ 3.63V ~ 5.5V
Packaging	Tube

1339AC-2SRGI is New Original in Stock, Search 1339AC-2SRGI Datasheets, PDF, Inventory at Y-IC.com Online, Order 1339AC-2SRGI IDT (Integrated Device Technology) with warrantied and confidence. RFQ 1339AC-2SRGI : Info@Y-IC.com

### You May Be Also Be interested

<p>In:</p>  <p><b>1339833-1</b> Agastat Relays / TE Connectivity HD-I 5EMPO110F280F BENCH/LDMK.</p>	 <p><b>1339C-31SRI8</b> IDT (Integrated Device Technology) IC RTC CLK/CALENDAR I2C 16-SOIC</p>	 <p><b>1339C-31SRI</b> IDT (Integrated Device Technology) IC RTC CLK/CALENDAR I2C 16-SOIC</p>	 <p><b>1339AC-31SRGI</b> IDT (Integrated Device Technology) IC RTC CLK/CALENDAR I2C 16-SOIC</p>
 <p><b>1339831-1</b> Agastat Relays / TE Connectivity HD INDL NON-AMP APPLI</p>	 <p><b>1339A2-33</b> MAXIM 1339A2-33 MAXIM</p>	 <p><b>1339A 0037500</b> Belden CBL 11COND 18AWG SHLD</p>	 <p><b>1339AC-31SRGI8</b> IDT (Integrated Device Technology) IC RTC CLK/CALENDAR I2C 16-SOIC</p>

### Hot Parts

More

12-22/S2G6C-A30/2C	ADM3485EAN	B82524-V-A5	BAS16-GS08	BL-HKC35A-AV-TRB
BZG04C12	CGA6N3NP02E333J230AA	CL160808T-6R8K-N	CPV364M4N	DP50H1200T101729
FARM2H21	FSUSB30L10X	GRM0335C1H1R7CA01D	GRM0335C1H4R5CA01D	HZU7.5B2TRF-EQ
IMIC9915AY	INA2321EA	KA7915TU	L-964SA/3GD	LMC7211AIM5X/NOPB
LTST-C171KYKT	MAX634ESA	MCC250-18io8	MDD95-22N1B	MLF1608DR68JT000
MOCD211M	MT6323GA/A	N0131SH160	NB.MA3 PR-030008	NL453232T-181J-PF
NLVHC1GT04DFT2G	NM93C46LZM8X	P214CH03CK0	PKY4711A	PT2313L-20
QCMS-2946	R4100425	RN731JTDD4992B25	S1ZMMBZ5242BLT1	SMA661ASTR
SMAJ250CA-TP	SN7447AN	SN74AUP1T57DCKR	SR0604121KSB	T1900N22TOC
UPC2708TB	VI-J7M-EY	VSKH162/12PBF	X9261TS24I-2.7	XC61CC3302PR

Contact us: [Info@Y-IC.com](mailto: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.

Copyright © 2019 YIC International Co., Limited