









	<h2>ADP2107ACPZ-3.3-R7</h2>
	<p>codice articolo del costruttore: ADP2107ACPZ-3.3-R7</p> <hr/> <p>Costruttore / Marca: ADI (Analog Devices, Inc.)</p> <hr/> <p>Parte della descrizione: IC REG BUCK 3.3V 2A SYNC 16LFCSP</p> <hr/> <p>Schede tecniche:  ADP2107ACPZ-3.3-R7.pdf</p> <hr/> <p>Stato di RoHs: Senza piombo / RoHS conforme</p> <hr/> <p>Condizione di scorta: New original, 2013 pcs Stock Available.</p> <hr/> <p>Nave da: Hong Kong</p> <hr/> <p>Modo di spedizione: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

specificazioni

Numero di parte	ADP2107ACPZ-3.3-R7
fabbricante	ADI (Analog Devices, Inc.)
Descrizione	IC REG BUCK 3.3V 2A SYNC 16LFCSP
Categoria	Circuiti integrati (CI) > PMIC - Regolatori di tensione -
Stato parte	2013 pcs Stock
Serie	-
temperatura di esercizio	-40°C ~ 125°C (TJ)
Tipo montaggio	Surface Mount
Tensione - Ingresso (max)	5.5V
Tipo di uscita	Fixed
Contenitore / involucro	16-VQFN Exposed Pad, CSP
Contenitore dispositivo fornitore	16-LFCSP-VQ (4x4)
Funzione	Step-Down
Corrente - Uscita	2A
Frequenza - commutazione	1.2MHz
Numero di uscite	1
Configurazione di uscita	Positive
Topologia	Buck
Tensione - Uscita (min / fissa)	3.3V
Tensione - uscita (max)	-
raddrizzatore sincrono	Yes
Tensione - Ingresso (min)	2.7V
imballaggio	Tape & Reel (TR)



















































ADP2107ACPZ-3.3-R7 è nuovo originale in magazzino, ricerca datasheet ADP2107ACPZ-3.3-R7, PDF, inventario Y-IC.com online, ordine ADP2107ACPZ-3.3-R7 ADI (Analog Devices, Inc.) con garanzia e garanzia. RFQ ADP2107ACPZ-3.3-R7: Info@Y-IC.com

Potresti essere anche interessato:

 <p>ADP2108-1.2-EVALZ ADI (Analog Devices, Inc.) BOARD EVALUATION ADP2108 1.2V</p>	 <p>ADP2107ACPZ-R7 ADI (Analog Devices, Inc.) IC REG BUCK ADJ 2A SYNC 16LFCSP</p>	 <p>ADP2107ACPZ-3.3 ADI ADI SOT</p>	 <p>ADP2108-1.3-EVALZ ADI (Analog Devices, Inc.) BOARD EVALUATION ADP2108 1.3V</p>
 <p>ADP2107ACPZ-1.8-R7 ADI (Analog Devices, Inc.) IC REG BUCK 1.8V 2A SYNC 16LFCSP</p>	 <p>ADP2107ADJ ADI (Analog Devices, Inc.) ADP2107ADJ AD</p>	 <p>ADP2107ACPZ-1.2-R7 ADI (Analog Devices, Inc.) IC REG BUCK 1.2V 2A SYNC 16LFCSP</p>	 <p>ADP2108-1.1-EVALZ ADI (Analog Devices, Inc.) BOARD EVALUATION ADP2108 1.1V</p>

Hot Parts

Di Più

 ADP1864AUJZ	 ADP1864AUJZ-R7	 ADP1864AUJZ-REEL7	 ADP1870ARMZ-0.6-R7	 ADP1871ACPZ-0.3-R7
 ADP1872ARMZ-0.3-R7	 ADP1872ARMZ-1.0-R7	 ADP1876ACPZ-R7	 ADP1877ACPZ	 ADP1877ACPZ-R7
 ADP1878ACPZ-0.3-R7	 ADP190ACBZ	 ADP190ACBZ-R7	 ADP191ACBZ-R7	 ADP194ACBZ-R7
 ADP195ACBZ-R7	 ADP195ACPZ-R7	 ADP196ACPZN-R7	 ADP197ACBZ-01-R7	 ADP197ACBZ-R7
 ADP198ACBZ-11-R7	 ADP198ACBZ-R7	 ADP2105ACPZ-1.2-R7	 ADP2105ACPZ-1.8-R7	 ADP2107ACPZ
 ADP2108ACBZ-1.0-R7	 ADP2108ACBZ-1.2-R7	 ADP2108ACBZ-2.5-R7	 ADP2108ACBZ-3.3-R7	 ADP2108AUJZ-1.0
 ADP2108AUJZ-1.0-R7	 ADP2108AUJZ-1.1-R7	 ADP2108AUJZ-1.2-R7	 ADP2108AUJZ-1.3-R7	 ADP2108AUJZ-1.5-R7
 ADP2108AUJZ-1.8	 ADP2108AUJZ-1.8-R7	 ADP2108AUJZ-2.5-R7	 ADP2108AUJZ-3.0-R7	 ADP2108AUJZ-3.3-R7
 ADP2114ACPZ-R7	 ADP2118ACPZ-3.3	 ADP2119ACPZ-1.2-R7	 ADP2119ACPZ-2.5-R7	 ADP2119ACPZ-3.3-R7
 ADP2119ACPZ-R7	 ADP2120ACPZ-3.3-R7	 ADP2120ACPZ-R7	 ADP2121ACBZ-1.82R7	 ADP2126ACDZ-1.20R7

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