

	<p>HMC915LP4ETR.</p>
	<p>Manufacturer Part Number: HMC915LP4ETR.</p> <p>Manufacturer/Brand: ADI/HIT</p> <p>Part of Description: ADI/HIT QFN</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 1000 pcs 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	HMC915LP4ETR.
Manufacturer	ADI/HIT
Description	ADI/HIT QFN
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	1000 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@Y-IC.com

HMC915LP4ETR. is New Original in Stock, Search HMC915LP4ETR. Datasheets, PDF, Inventory at Y-IC.com Online, Order HMC915LP4ETR. with warrantied and confidence. RFQ HMC915LP4ETR. : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>HMC915LP4ETR ADI (Analog Devices, Inc.) IC MIXER 500MHZ-2.7GHZ 24QFN</p>	 <p>HMC915LP4E ADI (Analog Devices, Inc.) IC MIXER 500MHZ-2.7GHZ 24QFN</p>	 <p>HMC920LP5E ADI (Analog Devices, Inc.) IC CTRLR ACTIVE BIAS 32QFN</p>	 <p>HMC914LP4ETR ADI (Analog Devices, Inc.) IC OPAMP LIMITING 24SMT</p>
 <p>HMC914LP4E Anaren IC OPAMP LIMITING 24SMT</p>	 <p>HMC916LP3ETR ADI (Analog Devices, Inc.) IC MULTIPLIER X3 ACTIVE 16-QFN</p>	 <p>HMC914LP4E ADI (Analog Devices, Inc.) IC OPAMP LIMITING 24SMT</p>	 <p>HMC917LP3E ADI (Analog Devices, Inc.) IC MULTIPLIER X4 ACTIVE 16-QFN</p>

Hot Parts More

- | | | | | |
|-----------------|------------------------|----------------------|---------------------|---------------------|
| ⚙️ 1SMB18AT3G | ➡️ ADAU1301-02CDZ-RL7 | ➡️ ASM812SEUS | D BH30SA3WGUT-E2 | ➡️ BL8503-25PRM |
| ⚡ BT136-600 | ⚙️ C3216NP01H682J060AA | D CC0805GRNPO9BN331 | ➡️ CDRH3D11NP-390NC | ➡️ CL21B106KPQNNNF |
| ⚙️ CS53L32-KZ | ⚡ CT1206M6G | ⚙️ DMN3030LSS-13 | ➡️ ET188----ET127 | ➡️ FCP22N60N |
| D GBLC12C-LF | ⚙️ GRM1555C1H6R8BA01J | ⚡ GRM31M7U1H822JZ01L | ⚙️ HAW05-P/SP2 | ➡️ ICS9DB108BFLFT |
| ➡️ IRL530NPBF | ➡️ IS24C16-3G | ⚙️ KL32TE120J | ⚡ LM4871MMX/NOPB | ➡️ LMK042B7151KC-FW |
| ➡️ LTE-3271TP1 | ➡️ MAX9947ETE+T | D MC33761SNT1-025G | ⚙️ MM74HCT138MTCX | ⚡ N25Q128A21BF840E |
| ⚙️ N640CH26 | D NLV32T-047J-PF | ➡️ NLX2G06AMX1TCG | ➡️ P370KH06 | ➡️ PVG3A104C01R00 |
| ⚡ R5F211B4D89SP | ⚙️ SD9006-A51 | ➡️ SI4048DY-T1-E3 | ➡️ SN74HCT08D | ➡️ SN74LVC374ADWR |
| ⚙️ SSM3K36FS | ⚡ SSM6K07FU | ⚙️ STD150NH02 | D TLV1117-50IDRJR | ➡️ VB2405D-2W |
| ➡️ VE-263-EY | ⚙️ W25Q16CLSNI9 | ⚡ W39V080APZ | ⚙️ W83627DHG | ➡️ X60007BIB825 |