




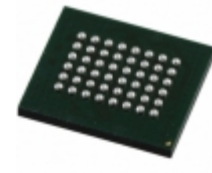
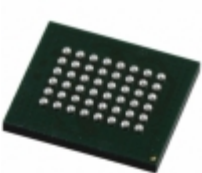

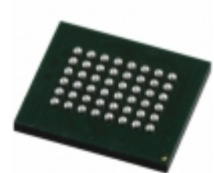

	R1LV1616RBA-5SI	
	Hersteller-Teilenummer:	R1LV1616RBA-5SI
Hersteller / Marke:	RENESAS	
Teil der Beschreibung:	R1LV1616RBA-5SI RENESAS	
RoHs Status:		
Lagerzustand:	New original, 783 pcs Stock Available.	
Lieferrn von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	R1LV1616RBA-5SI
Hersteller	RENESAS
Beschreibung	R1LV1616RBA-5SI RENESAS
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	783 pcs Stock
Serie	-
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

R1LV1616RBA-5SI ist neu im Original, Suche R1LV1616RBA-5SI Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie R1LV1616RBA-5SI mit Garantie und Vertrauen.
Anfrage R1LV1616RBA-5SI: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>R1LV0816ASB-7SI#S0 Renesas Electronics America IC SRAM 8MBIT 70NS 48TSOP</p>	 <p>R1LV1616HSA-4SI#B0 Renesas Electronics America R1LV1616HSA-4SI#B0 RENESAS</p>	 <p>R1LV0816ASD-5SI#B0 Renesas Electronics America IC SRAM 8MBIT 55NS 48TSOP</p>	 <p>R1LV1616RBG-7SI#B0 Renesas Electronics America IC SRAM 16MBIT 70NS 48FBGA</p>
 <p>R1LV1616RBG-5SI#S0 Renesas Electronics America IC SRAM 16MBIT 55NS 48FBGA</p>	 <p>R1LV1616HSA-4SI Renesas Electronics America R1LV1616HSA-4SI RENESAS</p>	 <p>R1LV1616RBG-5SI#B0 Renesas Electronics America IC SRAM 16MBIT 55NS 48FBGA</p>	 <p>R1LV1616RBG-5SI RENESAS RENESAS BGA</p>

heiße Teile

Mehr

- | | | | | |
|----------------------|----------------------|----------------------|----------------------|----------------------|
| ⚙ R1LP0108ESN-7SR | ↔ R1LP0108ESP-7SR | ➔ R1LP0108ESP-7SR#S0 | D R1LP0408CSB-5SC | ➔ R1LP0408CSB-5SI |
| ⊣ R1LP0408CSC-5SC | ⚙ R1LP0408CSP-5SC | D R1LP0408CSP-5SI | ➔ R1LP0408CSP-7LC | ➔ R1LP0408CSP-7LC#B0 |
| ⚙ R1LP0408CSP-7LI | ⊣ R1LP0408DSP-5SI#S0 | ⚙ R1LP0408DSP-5SI#S0 | ↔ R1LV0108ESA-7SR | ➔ R1LV0108ESF-5SI#S0 |
| D R1LV0108ESF-7SR#S0 | ⚙ R1LV0108ESF-7SR#SO | ⊣ R1LV0108ESN-7SI | ⚙ R1LV0216BSB-5SI | ➔ R1LV0408CSA-5SI |
| ➔ R1LV0408CSA-7LC | ↔ R1LV0408CSA-7LC#B0 | ⚙ R1LV0408CSB-5SC | ⊣ R1LV0408CSB-7LC | ➔ R1LV0408CSB-7LI |
| ↔ R1LV0408CSP-5SC | ➔ R1LV0408CSP-5SC#B0 | D R1LV0408CSP-5SC#S0 | ⚙ R1LV0408CSP-7LI | ⊣ R1LV0408DSA-5SI#S0 |
| ⚙ R1LV0408DSA-7LI | D R1LV0408DSP-5SR#B0 | ➔ R1LV0416CBG-7LI | ↔ R1LV0416CSB-5SI | ➔ R1LV0416CSB-70LL |
| ⊣ R1LV0416CSB-7LI | ⚙ R1LV0416DSB-5SI | ↔ R1LV0416DSB-5SI#S0 | ➔ R1LV0416DSB-7LI | ➔ R1LV0416DSB-7LI#B0 |
| ⚙ R1LV0416DSB-7LI#S0 | ⊣ R1LV0416DSB-7LI#SO | ⚙ R1LV0816ASA-5SI | D R1LV1616HSA-4SI | ➔ R1LV1616HSA-4SI#B0 |
| ↔ R1LV1616HSA-5SI | ⚙ R1LV1616RSA-5SI | ⊣ R1LV5256ESA-5SI | ⚙ R1LV5256ESA-5SR#S0 | ➔ R1LV5256ESA-7SR |

Contact us: Info@Y-IC.com

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