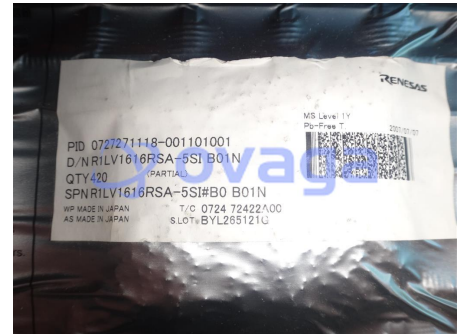


16Mb Advanced LPSRAM (1M wordx16bit / 2M wordx8bit)

Manufacturers	Renesas Technology Corp
Package/Case	TSOP48
Product Type	Memory
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for R1LV1616RSA-5SI or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

R1LV1616RSA-5SI is a specific model of low-power, high-speed SRAM (Static Random Access Memory) produced by Renesas Electronics Corporation.

Features

- It has a capacity of 16 megabits (16 Mb)
- The access time is 10 nanoseconds (ns)
- The power consumption is low, making it suitable for use in portable devices
- The supply voltage is 3.3V

Application

- Mobile devices (smartphones, tablets, etc.)
- Networking equipment (routers, switches, etc.)
- Industrial control systems
- Automotive systems

RENESAS

MS Level 1Y
Pb-Free T.

2007/07/07

PID 0727271118-001101001
D/NR1LV1616RSA-5SI B01N

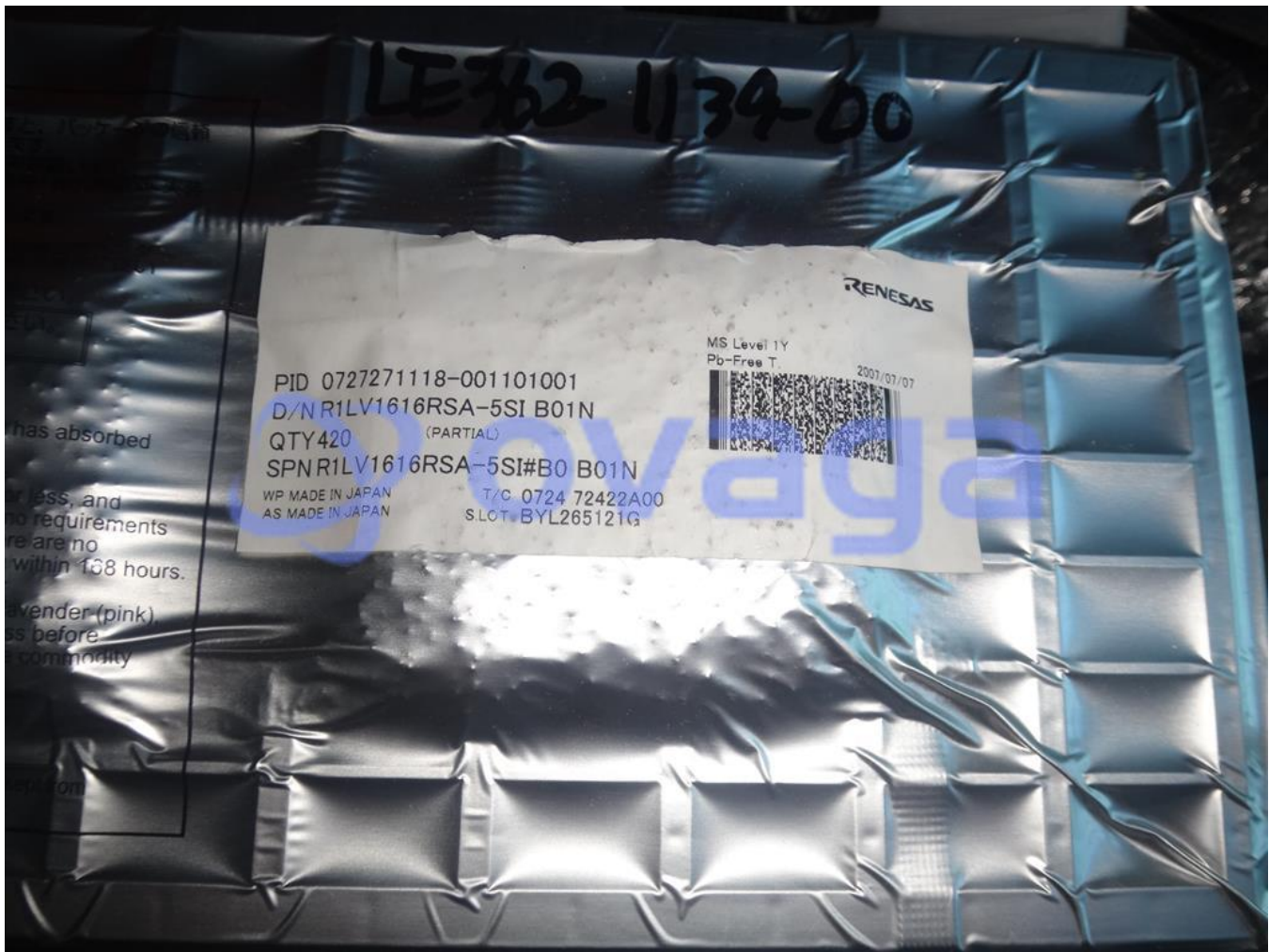
QTY 420 (PARTIAL)

SPNR1LV1616RSA-5SI#B0 B01N

WP MADE IN JAPAN
AS MADE IN JAPAN

T/C 0724 72422A00
S.LOT BYL265121G





Related Products



[R1LP0408DSP-7SI#B0](#)

Renesas Technology Corp
SOP-32



[R1LP0108ESF-7SI#B0](#)

Renesas Technology Corp
32-TFSOP (0.724, 18.40mm Width)



[R1LV1616HSA-5SI#B0](#)

Renesas Technology Corp
TSOP-48



[R1LV1616HSA-4SI#B0](#)

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[R1LV1616RSA-5SI#B0](#)

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[R1LV1616RSD-5SI#B0](#)

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[R1LV0408DSA-5SI#S0](#)

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TSOP32



[R1WV3216RBG-7SI#B0](#)

Renesas Technology Corp
TFBGA-48