

Transistor Output Optocouplers 3.3V Digital OC HI CMRR Dual CH

Manufacturers	Renesas Technology Corp
Package/Case	SOP8
Product Type	Transistor Output Optocouplers
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for PS9821-2-F3-AX or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Features

Low power consumption>

Pulse width distortion>

High common mode transient immunity (CM

H

40% reduction of mounting area (5-pin SOP × 2)

High-speed (15 Mbps)

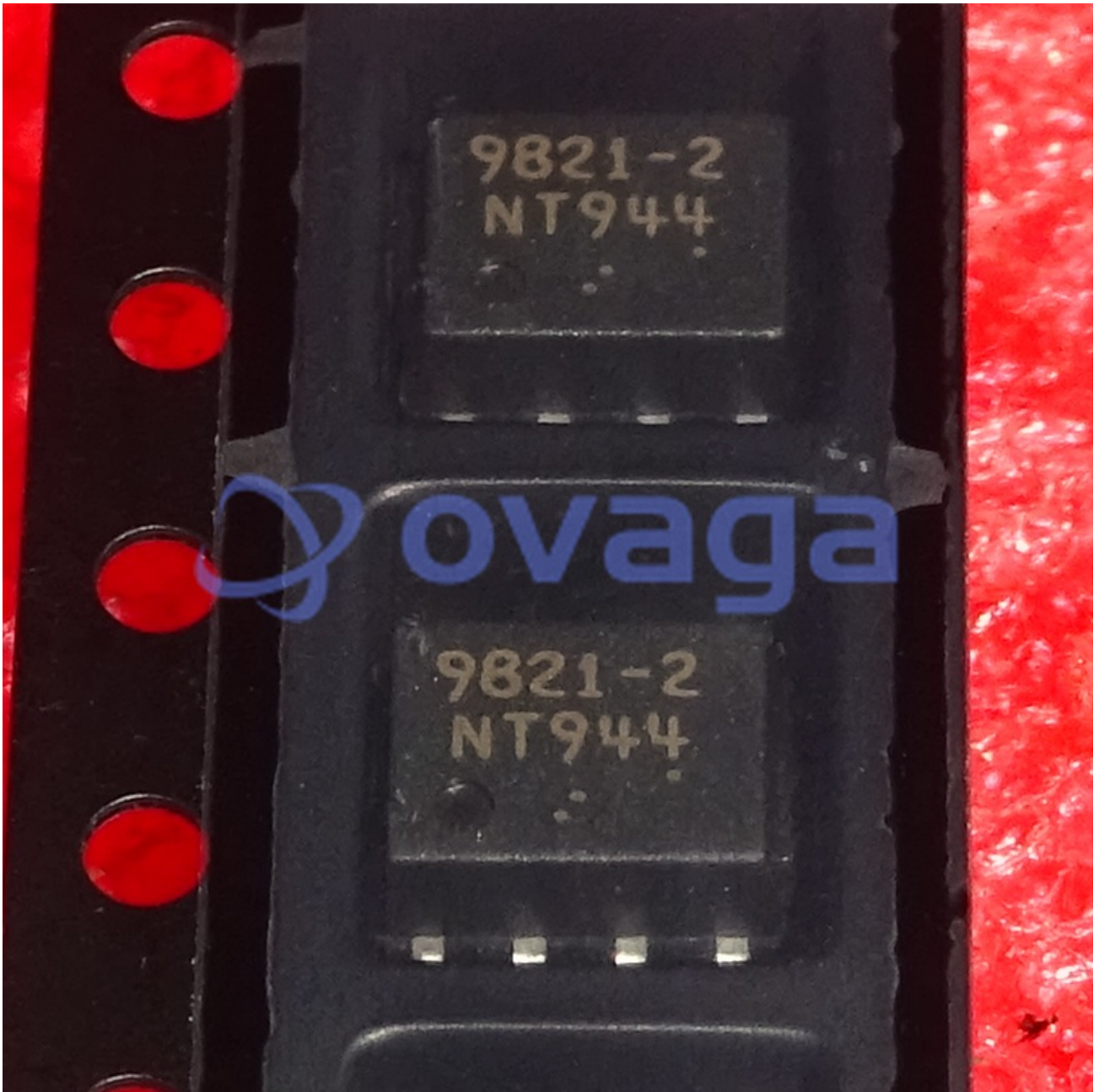
High isolation voltage>

Open collector output

Ordering number of tape product : PS9821-1-F3, F4: 1 500 pcs/reel PS9821-2-F3, F4: 1 500 pcs/reel

Pb-Free product

Safety standards UL approved: File No. E72422 DIN EN60747-5-2 (VDE0884 Part2) approved No.40008347 (option)

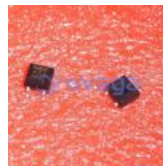


Related Products



[PS2505L-4-A](#)

Renesas Technology Corp
SSOP-16



[PS7241E-1A-F3-A](#)

Renesas Technology Corp
SOP4



[PS2505L-1-F3-A](#)

Renesas Technology Corp
SOP4



[PS2505L-1-A](#)

Renesas Technology Corp
SOP4



[PS2805C-4-F3-A](#)

Renesas Technology Corp
SSOP-16



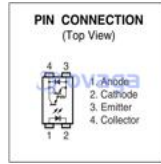
[PS2801C-1-A](#)

Renesas Technology Corp
SSOP-4



[PS2501L-1-A](#)

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DIP-4



[PS2533L-1-F3-A](#)

Renesas Technology Corp
SOP4