

TS941IDT STMicroelectronics Product Details PDF





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Part Number: TS941IDT

EOLSEMI Part: TS941IDT-28781

Category: IC

Manufacturer: STMicroelectronics

Applications: ■Aerospace & defense
■Test & measurement

■Automotive ■Industrial ■Personal electronics

Description: IC OPAMP GP 1 CIRCUIT 8SO

MOHS Lead free / RoHS Compliant **RoHS:**

Stock Category: In stock

Franchised Distributor **Stock Resource:**

Warranty: 1 Year Guarantee » Learn More

EDA/CAD Models: TS941IDT PCB Footprint and Symbol

Delivery:

Payment: PayPai VISA 🍩 T/T WESTESS WU

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MT29F4G08ABAEAWP-IT:E - Micron Technology Inc - FLASH

SLC NAND Flash Parallel 3.3V 4G-bit 512M x 8 48-Pin TSOP

MT29F64G08AFAAAWP-ITZ:A - Micron Technology Inc - FLASH

SLC NAND Flash Parallel/Serial 3.3V 64G-bit 8G x 8 48-Pin TSOP

MT29F64G08AECABH1-10Z:A - Micron Technology Inc - FLASH

IC FLASH 64G PARALLEL 100VBGA

MT29F64G08CBAAAWP-Z:A - Micron Technology Inc - FLASH

IC FLASH 64G PARALLEL 48TSOP I

MT29F64G08CBABBWPR:B - Micron Technology Inc - FLASH

MLC 64G 8GX8 TSOP FLASH

MT29F8G08ABACAWP-IT:C - Micron Technology Inc - FLASH

SLC NAND Flash Parallel 3.3V 8G-bit 1G x 8 48-Pin TSOP-I T/R/Tray

MT29F8G08ADADAH4-IT:D - Micron Technology Inc - FLASH

SLC NAND Flash Parallel 3.3V 8G-bit 1G x 8 63-Pin VFBGA

<u>MT29F8G08ABABAWP-ITX:B</u> - <u>Micron Technology Inc</u> - <u>FLASH</u>

SLC NAND Flash Parallel 3.3V 8G-bit 1G x 8 48-Pin TSOP

MT29RZ4B2DZZHHWD-18I.84F - Micron Technology Inc - FLASH

MCP 128Mx32 Flash + 64Mx32 LPDDR2 SDRAM 1.8V 162-Pin VFBGA

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