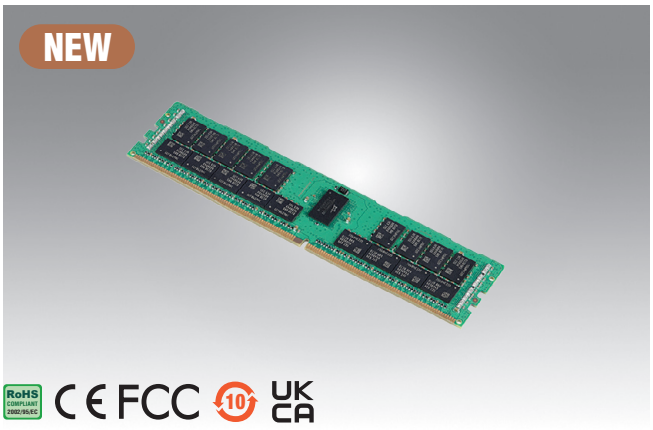
SQR-RD4N

RDIMM DDR4 (0~85°C)



Features

- Data Transfer Rate: 3200 MT/s
- Original Samsung IC chip
- ECC function with Register
- Thermal Sensor attached
- 30u" Gold Finger

Specifications

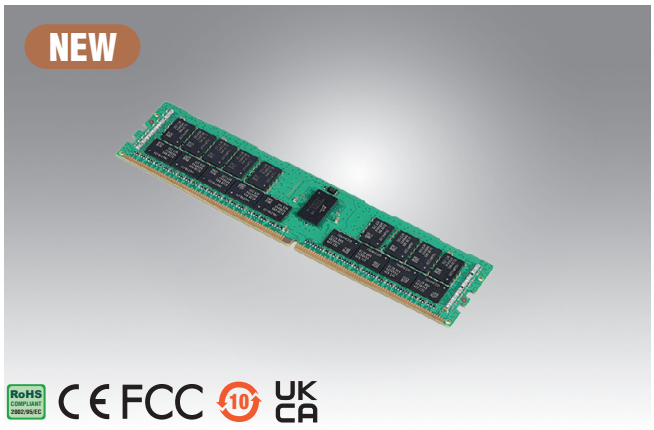
DDR Type	DDR4
Pin / DIMM	288pin RDIMM
Data Transfer Rate	3200 MT/s
Capacity	4/8/16/32/64/128GB
Golden Finger	30u"
Power Supply	1.2V
Operating Temperature	0 ~ 85 °C

Ordering Information

PN	Description
SQR-RD4N4G2K6SZEFB	RDIMM W/ECC D4 2666 4GB 512Gx8, 0 ~ 85 °C
SQR-RD4N8G2K6SZBCB	RDIMM W/ECC D4 2666 8GB 1Gx8, 0 ~ 85 °C
SQR-RD4N16G2K6SZCB	RDIMM W/ECC D4 2666 16GB 1Gx8, 0 ~ 85 °C
SQR-RD4N32G2K6SRCB	RDIMM W/ECC D4 2666 32GB 2Gx4, 0 ~ 85 °C
SQR-RD4N4G3K2SZEFB	RDIMM W/ECC D4 3200 4GB 512Gx8, 0 ~ 85 °C
SQR-RD4N8G3K2SZBCB	RDIMM W/ECC D4 3200 8GB 1Gx8, 0 ~ 85 °C
SQR-RD4N16G3K2SZCB	RDIMM W/ECC D4 3200 16GB 1Gx8, 0 ~ 85 °C
SQR-RD4N32G3K2SZAB	RDIMM W/ECC D4 3200 32GB 2Gx8, 0 ~ 85 °C
SQR-RD4N64G3K2SRMB	RDIMM W/ECC D4 3200 64GB, 4Gx4, 0 ~ 85 °C
SQR-RD4N28G3K2SRMB	RDIMM W/ECC D4 3200 128GB, 8Gx4, -40 ~ 85 °C

SQR-RD4I

RDIMM DDR4 WIDE TEMP (-40~85°C)



Features

- Data Transfer Rate: 3200 MT/s
- Original Samsung IC chip
- ECC function with Register
- Thermal Sensor attached
- Wide Temperature support (-40 ~ 85 °C)

Specifications

DDR Type	DDR4
Pin / DIMM	288pin RDIMM
Data Transfer Rate	3200 MT/s
Capacity	8/16/32/64/128GB
Golden Finger	30u"
Power Supply	1.2V
Operating Temperature	-40 ~ 85 °C

Ordering Information

PN	Description
SQR-RD4N4G2K6SZEFB	RDIMM W/ECC D4 2666 4GB 512Gx8, -40 ~ 85 °C
SQR-RD4I8G2K6SZBCB	RDIMM W/ECC D4 2666 8GB 1Gx8, -40 ~ 85 °C
SQR-RD4I16G2K6SZCB	RDIMM W/ECC D4 2666 16GB 1Gx8, -40 ~ 85 °C
SQR-RD4I32G2K6SRCB	RDIMM W/ECC D4 2666 32GB 2Gx4, -40 ~ 85 °C
SQR-RD4I4G3K2SZEFB	RDIMM W/ECC D4 3200 4GB 512Gx8, -40 ~ 85 °C
SQR-RD4I8G3K2SZBCB	RDIMM W/ECC D4 3200 8GB 1Gx8, -40 ~ 85 °C
SQR-RD4I16G3K2SZCB	RDIMM W/ECC D4 3200 16GB 1Gx8, -40 ~ 85 °C
SQR-RD4I32G3K2SZAB	RDIMM W/ECC D4 3200 32GB, 2Gx8, -40 ~ 85 °C
SQR-RD4I64G3K2SRMB	RDIMM W/ECC D4 3200 64GB, 4Gx4, -40 ~ 85 °C
SQR-RD4I28G3K2SRMB	RDIMM W/ECC D4 3200 128GB, 8Gx4, -40 ~ 85 °C

All product specifications are subject to change without notice.

Last updated: 16-Feb-2023