

NFC/RFID Read/Write 13.553MHz to 13.567MHz 32-Pin VFQFPN EP T/R $\,$

Active

 Manufacturer:
 STMicroelectronics, Inc

 Package/Case:
 QFN32

 Product Type:
 RF Integrated Circuits

 RoHS:
 RoHS Compliant/Lead free RoHS

General Description

Lifecycle:

Avaq Semiconductor offers the highly versatile and reliable ST25R95-VMD5T driver, produced by STMicroelectronics, Inc. With its multifunctional and high-performance capabilities, this component is an excellent choice for a wide range of electronic projects.

To ensure that you have all the necessary information to make the most of this component, Avaq provides a free datasheet PDF, as well as circuit diagrams, pin layouts, pin details, pin voltage ratings, and equivalent components for the ST25R95-VMD5T.

Avaq also offers free samples. Simply fill out and submit the sample request form to receive your free samples for testing. If you have any questions, please feel free to contact us at an





Recommended For You

STA5620 ST25RU3993-BQFT STA8090FG

STMicroelectronics, Inc STMicroelectronics, Inc STMicroelectronics, Inc

QFN QFN48 BGA

STA8088GA ST95HF-VMD5T ST25DV16K-JFR6D3

STMicroelectronics, Inc STMicroelectronics, Inc STMicroelectronics, Inc

QFN QFN32 12UFDFPN

ST25R3920-AQWT ST25DV04K-IER6C3 STA8089GA

STMicroelectronics, Inc STMicroelectronics, Inc STMicroelectronics, Inc

VFQFPN32 DNF8 QFN

STA8088FG ST25DV04K-IER6S3 SMA661ASTR

STMicroelectronics, Inc STMicroelectronics, Inc STMicroelectronics, Inc

VFQFPN56 SOP8 SOT666

ST25R3916-AQWT STM32WB55CGU7 ST25DV04K-JFR6D3

STMicroelectronics, Inc STMicroelectronics, Inc STMicroelectronics, Inc

Email: sales@avaq.com

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