SC14CVMDECT SF02T

Cordless Intercom Module, 54Kbps, 1.93 GHz, -92dBm, 2.1V to 3.42V Supply, UART

Manufacturers	Renesas Technology Corp
Package/Case	M0DULE
Product Type	RF Transceiver Modules
RoHS	
Lifecycle	
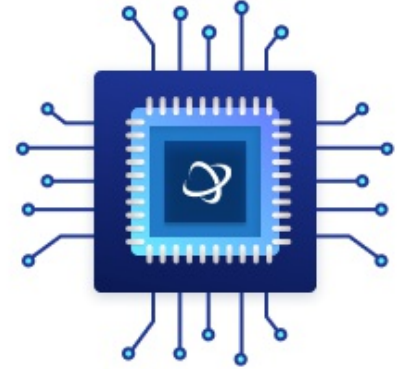
Images are for reference only

Please submit RFQ for SC14CVMDECT SF02T or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFQ

General Description

Features

Using Flash on the module, makes upgrading easy

ETSI DECT (GAP) compliant

Connects with up to 6 portable units

UART interface for an external host

But also Software support for embedded solutions

Supports voice and low speed data

Power management support

Benefits

A one fits all module running on an ETSI standardized protocol in an interference-free band, supporting DECT

DECT 6.0

J-DECT

CAT-iq

Operates as Fixed Part or Portable Part

Contains the complete protocol stack

Fully TBR6, FCC approved and J-DECT pre-certified

Works simply with an API Interface set

Fully tested module eliminates need for RF testing

Therefor Fast Time-To-Market

A complete set of software examples are part of the development kit
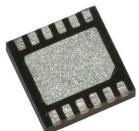
Related Products

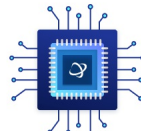**F2910NBGP**

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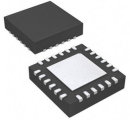
Renesas Technology Corp

SOIC-8

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Renesas Technology Corp

12-UFQFN

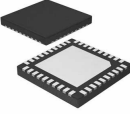**F2950NEGK**

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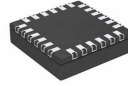**F2923NCGI**

Renesas Technology Corp

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F2912NCGI

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QFN-40
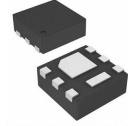
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TSON6