


MCU 16-bit CISC 256KB Flash 5V Automotive 128-Pin QFP

Manufacturer:	Renesas Technology Corp
Package/Case:	QFP
Product Type:	Embedded Processors & Controllers
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	NRND



Images are for reference only

[Inquiry](#)

General Description

Avaq Semiconductor offers the highly versatile and reliable HD64F2638WF20V driver, produced by Renesas Technology Corp. 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 HD64F2638WF20V.

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 ar

Recommended For You

HD64F2612FA20V Renesas Technology Corp QFP80	HD64F2638F20V Renesas Technology Corp QFP	HD6472655RFV Renesas Technology Corp QFP128
HD64F2638F20JV Renesas Technology Corp QFP	HD64F2636F20V Renesas Technology Corp QFP	HD498151F-E Renesas Technology Corp TQFP-120
HD6472655RVTEV Renesas Technology Corp BGA	HD6472655RVTEV Renesas Technology Corp BGA	HD64F2612FA20JV Renesas Technology Corp QFP80
HD64F2612FA20KV Renesas Technology Corp QFP80	HD64F2638WF20JV Renesas Technology Corp QFP	HD64F2638UF16LV Renesas Technology Corp QFP
HD6472655RTEV Renesas Technology Corp QFP	HD64F2638UF20JV Renesas Technology Corp BGA	HD64F2636UF20JV Renesas Technology Corp QFP