R7F7010283AFP

The in-vehicle high-end microcomputer which was the best for body application and had the lineup which can respond to a variety of Systems

Find similar products

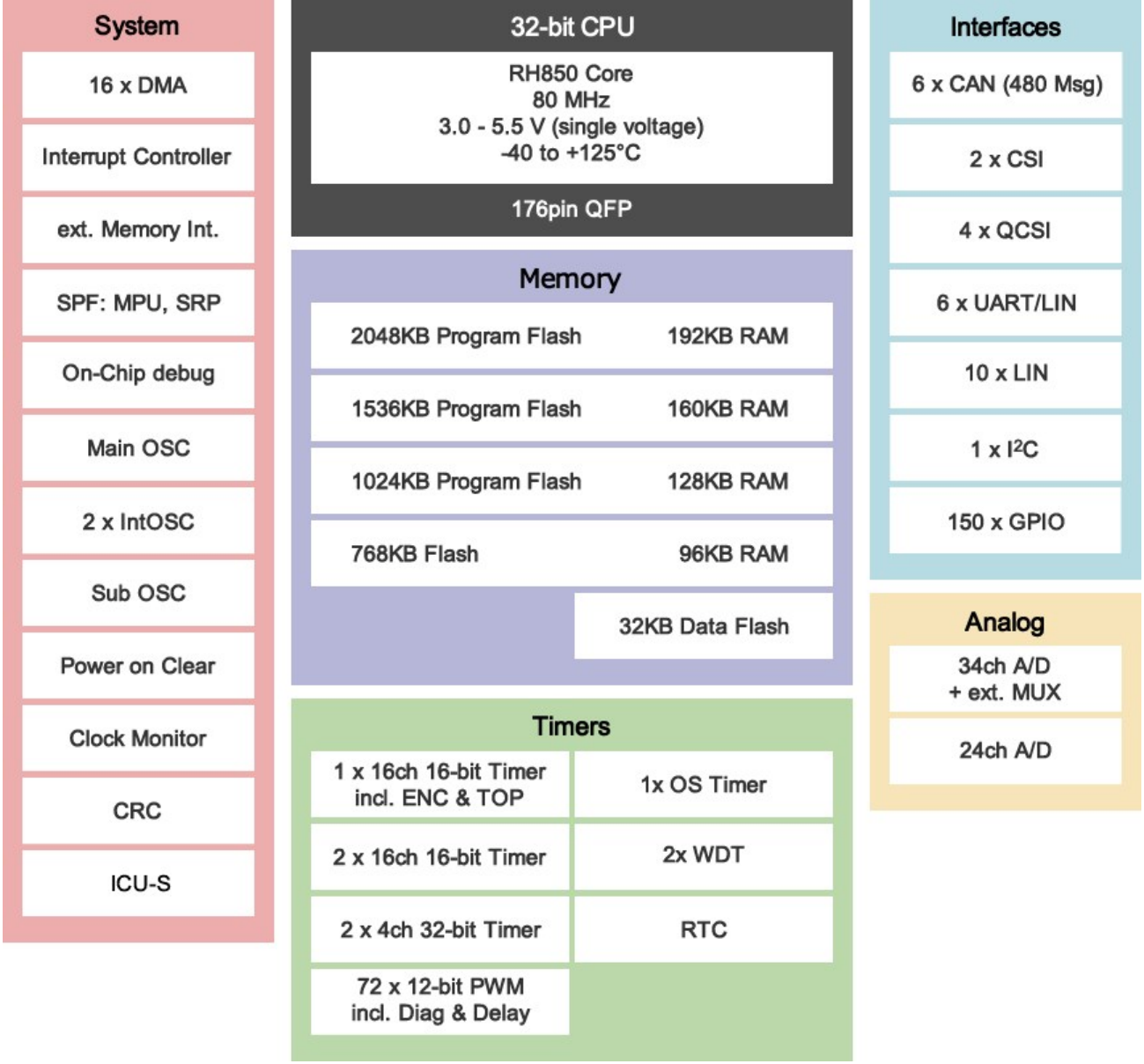
OVERVIEW

The RH850/F1L is a product line in Renesas' RH850/F1x series of single chip microcontrollers designed for automotive body applications. The embedded flash memory will range from 256 KB to 2 MB and packages will be covered from small package 48 pin to 176 pin.

Product Status: Product Inquiry
Family: RH850
Series: RH850/F1x
Group: RH850/F1L

BLOCK DIAGRAM

Downloaded from Arrow.com.



PARAMETRICS

Parameters	R7F7010283AFP
Memory	
Program memory	768 KB Flash memory
RAM	96 KB
Data Flash	32 KB
CPU (Bit, Clock, DMA, External Bus etc)	
CPU	RH850G3K (32-bit)
Max. Frequency	80 MHz
Sub-Clock (32.768 kHz)	YES
On-chip Oscillator Freq.	8 MHz, Low Speed: 240 kHz

View More

View More

Downloaded from Arrow.com.

Need More Help?

Contact Us
Website Feedback
Forums
Videos
Knowledgebase

About Renesas

News
Investors
Careers

Follow Us

Facebook
YouTube
Twitter
LinkedIn

Cookies are important to the proper functioning of a site. To improve your experience, we use cookies to remember log-in details and provide secure log-in, collect statistics to optimize site functionality, and deliver content tailored to your interests. Click "Agree and Proceed" to accept cookies and go directly to the site or click "More Options" to see options to change your cookie settings.

Legal | Privacy Policy | Sitemap

© 2010-2019 Renesas Electronics Corporation. All rights reserved.

Downloaded from Arrow.com.