MC68HC705SR3CPE

8 BIT MCU, 192 BYTES RAM,Microcontrollers (MCU) 8B MCU 192 BYTES RAM

Manufacturers	NXP Semiconductor
Package/Case	PDIP-40
Product Type	Embedded Processors & Controllers
RoHS	Rohs
Lifecycle	
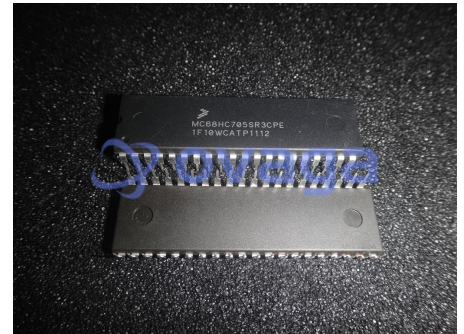
Images are for reference only

Please submit RFQ for MC68HC705SR3CPE or Email to us: sales@ovaga.com We will contact you in 12 hours.   RFQ

General Description

MC68HC705SR3CPE is a microcontroller from the Motorola HC05 family. Here are some of its features:
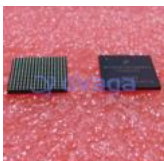
Features

8-bit CPU

4 MHz maximum CPU clock frequency

3.5 KB of ROM

128 bytes of RAM

27 I/O pins

8-channel, 8-bit A/D converter

Two timer/counters

Serial communication interface

Application

MC68HC705SR3CP

MC68HC05SR3

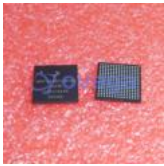MC68HC05SR3P

MC68HC05SR3PA

MC68HC05SR3PE

Related Products
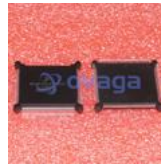

[MCIMX6Y2CVM08AA](#)

NXP Semiconductor

MAPBGA-289

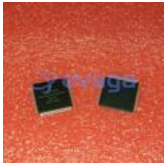[MC68302CEH20C](#)

NXP Semiconductor

PQFP-132

Ovaga Technologies Limited   **Email: sales@ovaga.com**

MCF5253CVM140

NXP Semiconductor

BGA-225

MC68332ACEH20

NXP Semiconductor

QFP132

MCF52223CAF80

NXP Semiconductor

100-LQFP

MC9S12DP512VPVE

NXP Semiconductor

LQFP-112

MC9S12DG128MFUE

NXP Semiconductor

QFP-80

MC9S08GT8AMFBE

NXP Semiconductor

QFP-44