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Moteur de recherche de fiches techniques de composants électroniques

Selected language French

Nom de pièce Données correspondantes MC68681 Rechercher Description Rechercher

MC68681 Fiche technique (PDF) - Motorola, Inc

Numéro de pièce	MC68681
Description	Dual Asynchronous Receiver/Transmitter
Taille du fichier	964.34 Kbytes
Html View	1 2 3 4 5 6 7 8 9 More
Fabricant	MOTOROLA [Motorola, Inc]
Site Internet	http://www.freescale.com
Logo	freescale semiconductor

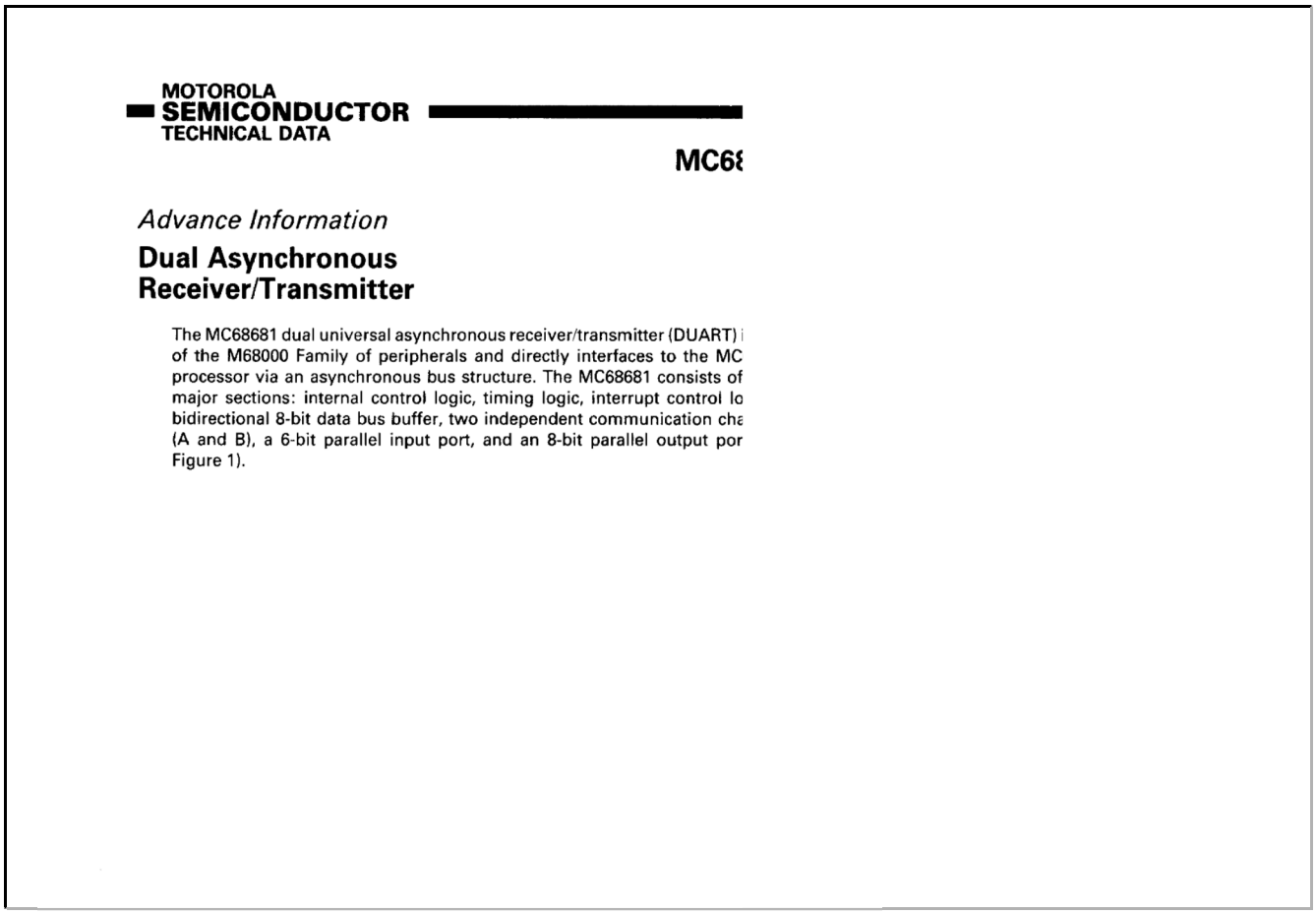
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MOTOROLA
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TECHNICAL DATA

MC68

Advance Information

Dual Asynchronous Receiver/Transmitter

The MC68681 dual universal asynchronous receiver/transmitter (DUART) i of the M68000 Family of peripherals and directly interfaces to the MC processor via an asynchronous bus structure. The MC68681 consists of major sections: internal control logic, timing logic, interrupt control lo bidirectional 8-bit data bus buffer, two independent communication cha (A and B), a 6-bit parallel input port, and an 8-bit parallel output por Figure 1).

Si vous voulez voir la fiche technique, cliquez ici

Numéro de composants électroniques

Numéro de pièce	Description des composants	Html View	Fabricant
SCC2692	Dual asynchronous receiver/transmitter DUART	1 2 3 4 5 More	NXP Semiconductors
SC28L202	Dual universal asynchronous receiver/transmitter DUART	1 2 3 4 5 More	NXP Semiconductors
SC28L92	3.3V-5.0V Dual Universal Asynchronous Receiver/Transmitter DUART	1 2 3 4 5 More	NXP Semiconductors
SCC68681	Dual asynchronous receiver/transmitter	1 2 3 4 5 More	NXP Semiconductors
PC16552C	Dual Universal Asynchronous Receiver/Transmitter with FIFOs	1 2 3 4 5 More	National Semiconductor
PC16552D	Dual Universal Asynchronous Receiver/Transmitter with FIFOs	1 2 3 4 5 More	National Semiconductor
PC16553	Dual Universal Asynchronous Receiver/Transmitter with FIFOs plus High Performance Parallel Interface	1 2 3 4 5 More	National Semiconductor
N04Q16YYC2B	4Mb Ultra-Low Power Asynchronous CMOS SRAM w/ Dual Vcc and VccQ for Ultimate Power Reduction 256K×16 bit POWER SAVER TECHNOLOGY	1 2 3 4 5 More	NanoAmp Solutions, Inc.
IDT7280	CMOS DUAL ASYNCHRONOUS FIFO DUAL 256 x 9 DUAL 512 x 9 DUAL 1024 x 9	1 2 3 4 5 More	Integrated Device Technology

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