

Motorola Semiconductors: MC68681, Dual Asynchronous Receiver/Transmitter (DUART)



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Freescale Semiconductor MCF5272VF66 - full-duplex asynchronous channel 128-byte deep transmitter / receiver FIFO site for Electronic Components and Semiconductors, integrated circuits, diodes, **4 - The UK Mirror Service** MOTOROLA. SEMICONDUCTOR - Receiver/Transmitter. The MC68681 dual universal asynchronous receiver/transmitter (DUART) is part MOTOROLA M68000 FAMILY REFERENCE MANUAL 7-33 . receiver/transmitter (UART). **Motorola MC68681P 14PT1 QEKT8932 Dual Asynchronous** - eBay Using Microprocessors and Microcomputers: The Motorola Family, William C. Wray, Ross .. Two universal asynchronous/synchronous receiver transmitters (UARTs) Based on MC68681 dual-UART (DUART) programming model. **MCF5272 Integrated Microprocessor Product Brief - Octopart** Freescale Semiconductor, Inc. For More Motorola products are not designed, intended, or authorized for use as MC68307 UART Driver Examples . Based on MC68681 Dual Universal Asynchronous Receiver/Transmitter (DUART). **MC68307 MC68307V** - The MC68681 consists of eight major sections: internal control logic, timing logic, inter- rupt The MC2681 dual asynchronous receiver/ transmitter { QUART) is . channel comprises a full-duplex asynchronous receiver/ transmitter (UART). (g) MOTOROLA Semiconductor Products Inc. 3501 ED 6LUESTEIN BLVD., **MC68306 - NXP Semiconductors** Download or read online Freescale Semiconductor MCF5272VF66 IC MPU 32BIT Two universal asynchronous/synchronous receiver transmitters (UARTs). Full-duplex operation. Based on MC68681 dual-UART (DUART) programming model When the counter wraps around, MOTOROLA MCF5272 Integrated - **SeekDataSheet** EG+220/MC68681 datasheet, cross reference, circuit and application notes in pdf Abstract: i?MOTOROLA a SEMICONDUCTOR aa TECHNICAL DATA The MC68681 dual universal asynchronous receiver/transmitter (DUART) is Abstract: MC68681 DUART M Bus (I2C) UART SPI Timing Real-Time Clock Dual **Motorola**

MC68681P - ASYNCHRONOUS RECEIVER - eBay SEMICONDUCTOR Based on MC68681 Dual Universal Asynchronous Receiver/Transmitter (DUART) programming model. 5 Mbits/s The MC68307 is one of a series of components in Motorolas M68300 family. These functions include the SIM07, timers, UART, M-bus interface, and 8051-compatible bus interface. **Parts Not Suitable for New Designs For Additional Information End**

SEMICONDUCTOR Based on MC68681 Dual Universal Asynchronous Receiver/Transmitter (DUART) programming model. 5 Mbits/s The MC68307 is one of a series of components in Motorolas M68300 family. These functions include the SIM07, timers, UART, M-bus interface, and 8051-compatible bus interface. **OXCF950-TQ-B Datasheet(PDF) - Oxford Semiconductor** Business & Industrial > Electrical & Test Equipment > Electronic Components > Semiconductors & Actives 1pc MC68681P IC MC68681 Motorola DIP-40 Asynchronous Receiver / 1PCS SCN68681C1N40 Encapsulation:DIP,Dual asynchronous receiver/transmitter . UART-USART Circuit - Dual Async Recvr-Xmitter **Motorola 68000 Family** Motorola reserves the right to make changes without further notice to any The MC68HC681 dual universal asynchronous receiver/transmitter (DUART) is part . channel comprises a full-duplex asynchronous receiver/transmitter. (UART). In the MC68681, if this caused a low-to-high transition of the timer output, this **MC68681 - Dual Asynchronous Receiver/Transmitter - Asynchronous Receiver Transmitter (UART)** The two serial channels The DUART is fabricated using National Semiconductors Y Dual independent UARTs. **MC68307 datasheet - Technical Summary Integrated Multiple-bus** Based on MC68681 Dual Universal Asynchronous Receiver/Transmitter (DUART) The MC68307 is one of a series of components in Motorolas M68300 family. These functions include the SIM07, timers, UART, M-bus interface, and Electrical & Test Equipment > Electronic Components > Semiconductors & 1pc MC68681P IC MC68681 Motorola DIP-40 Asynchronous Receiver / Transmitter MOT MC68681P DIP Dual Asynchronous Receiver/Transmitter Motorola MC2681P Dual Asynchronous Receiver / Transmitter (DUART), 2681 UART. **MC68340, Integrated Processor With DMA - Product Brief - NXP Company, Motorola Semiconductor Products** 3.0-MHz system clock Universal Asynchronous Receiver/Transmitter (UART) Module Flexible baud generator Based on MC68681 Dual Universal Asynchronous Receiver/Transmitter (DUART) **MC68307 MC68307V - NXP Semiconductors** Motorola reserves the right to make changes without further notice to any products herein to Dual-Address Write Timing (External BurstDestination Requesting).. 6- Two-Channel Universal Synchronous/Asynchronous Receiver/Transmitter (USART) .. The MC68340 contains a two-channel, full-duplex USART. **OXCF950 Datasheet(PDF) - Oxford Semiconductor** - Two universal asynchronous/synchronous receiver transmitters (UARTs) Based on MC68681 dual-UART (DUART) programming model **MOTOROLA. 1.2 MCF5272 Architecture** Motorola reserves the right to make changes without further notice to any products herein. Motorola makes no Two-Channel Universal Synchronous/Asynchronous Receiver/Transmitter (DUART) The MC68306 contains a two-channel, full-duplex UART For example, the MC68681 dual universal asynchronous. **MC68307 MC68307V - Datasheet catalog** Two universal asynchronous/synchronous receiver transmitters (UARTs). Full-duplex operation. Based on MC68681 dual-UART (DUART) programming model. Flexible baud Freescale Semiconductor, Inc. For More **MOTOROLA. EG+220/MC68681 datasheet & application note - Datasheet Archive** **MOTOROLA. SEMICONDUCTOR - Receiver/Transmitter.** The MC68681 dual universal asynchronous receiver/transmitter (DUART) is part **MOTOROLA M68000 FAMILY REFERENCE MANUAL 7-33 .** receiver/transmitter (UART). **Full text of motorola :: 68000 :: 68681 Dual Asynchronous Receiver** Semiconductors Dual universal asynchronous receiver/transmitter . UART Operation. 8 . MR1[7] Receiver Request to Send (hardware flow control). 21. **MCF5272PB: MCF5272 Integrated Microprocessor Product Brief** OXCF950 datasheet, OXCF950 circuit, OXCF950 data sheet : OXFORD - Single full-duplex asynchronous channel 128-byte deep transmitter / receiver FIFO **MC68681 datasheet - Datasheet catalog** Motorola reserves the right to make changes without further notice to any prod- ucts herein to improve MC68681 - Dual Asynchronous Receiver/Transmitter. **MC68340FT16E - Freescale Semiconductor - - Datasheet** SEMICONDUCTOR Based on MC68681 Dual Universal Asynchronous Receiver/Transmitter (DUART) programming model. 5 Mbits/s The MC68307 is one of a series of components in Motorolas M68300 family. These functions include the SIM07, timers, UART, M-bus interface, and 8051-compatible bus interface. **MCF5272UM: MCF5272 ColdFire Integrated - NXP Semiconductors** Freescale Semiconductor, Inc. Single- or Dual-Address Transfers Two-Channel Universal Synchronous/Asynchronous Receiver/Transmitter MC68681/MC2681 Compatible The MC68340 is one of a series of components in Motorolas M68300 Family. traditional peripheral functions, such as UARTs and timers.