



i.MX6ULL IOMUX

	TEST_MODE POR JET STATE PORT STAT	tou.TEST_MODE  src.RESET_B  srs.RESET_B  srs.RESET_B  srs.BOOT_MODE(D)  src.BOOT_MODE(D)  src.BOOT_MODE(D)  srs.BOOT_MODE(D)  srs.BOOT_MOD	tou.TEST_MODE sr.POR_B sr.RESG_B sr.	gpt2 CLK gpt2 CAPTURE1 gpt2 CAPTURE1 gpt2 COMPARE1 gpt2 COMPARE2 gpt3 COMPARE2 gpt1 COMPARE3 gpt1 COMPARE3 gpt1 COMPARE3 gpt1 COMPARE3 gpt1 COMPARE3 gpt3 UPOOG_B global wdog enet1 RDATA[2] enet1 RDATA[3] enet1 RDATA[2] enet1 RDATA[2] enet1 RDATA[3] enet1 RA [2] enet1 RDATA[3] enet1 RA [2] enet2 RDATA[3] enet3 RA [3] enet4 RTS_B uart6 RTS_B uart6 RTS_B uart6 RTS_B uart6 RTS_B uart6 RTS_B uart7 RTS_B uart6 RTS_B uart6 RTS_B uart6 RTS_B uart6 RTS_B uart6 RTS_B uart7 RTS_B ua	spdif.OUT sai2.MCLK sai2.TX, SVNC sai2.TX, BCLK sai2.TX, DATA sai2.TX, SCL scb. CIC. scb. OTGPWR WAKE usb. OTGPWR, WAKE usb. OTGPWR, WAKE usb. OTGPWR, WAKE spdif.OUT spdif.IN scai2.SCL scb. SDA usdhet.WP usdhet.OD_B scd. SCL scd. SDA can2.TX can2.T	anatop ENET_REF_CLK_25M ccm.CLKO1 ccm.CUT01 ccm.OUT1 ccm.	ccm.PMIC_RDY ccm.WAIT ccm.STOP pwmb.OUT pwm3.OUT pwm3.OUT mgs.RIGHT mgs.LEFT uschc1.CD_B uschc2.WD uschc2.WD uschc2.WD uschc2.WD uschc2.WS uschc2.WS uschc2.WSELECT uschc2.	gpio5. IO[10] gpio5. IO[11] gpio5. IO[11] gpio5. IO[2] gpio5. IO[2] gpio5. IO[3] gpio5. IO[6] gpio5. IO[6] gpio5. IO[6] gpio5. IO[6] gpio5. IO[7] gpio5. IO[7] gpio5. IO[8] gpio5. IO[9] gpio1. IO[10] gpio1. IO[11] gpio1. IO[12] gpio1. IO[13] gpio1. IO[14] gpio1. IO[16] gpio1. IO[16] gpio1. IO[16] gpio1. IO[17] gpio1. IO[18] gpio1. IO[18] gpio1. IO[18] gpio1. IO[18] gpio1. IO[19] gpio1. IO[19] gpio1. IO[10] gpio1. IO[20] gpio2. IO[10] gpio3. IO[10] gpio4. IO[11] gpio5. IO[20] gpio4. IO[21] gpio4. IO[22] gpio4. IO[21] gpio4. IO[21] gpio4. IO[22] gpio4. IO[23] gpio4. IO[21] gpio4. IO[21] gpio4. IO[21] gpio4. IO[21] gpio4. IO[22] gpio4. IO[23] gpio4. IO[21] gpio4. IO[21] gpio4. IO[22] gpio4. IO[22] gpio4. IO[23] gpio4. IO[23] gpio4. IO[24] gpio4. IO[24] gpio4. IO[25] gpio4. IO[27] gpio4. IO[27] gpio4. IO[27] gpio4. IO[27] gpio4. IO[29] gpio4. IO[20] gpio4. IO[20] gpio4. IO[20] gpio4. IO[21] gpio4. IO[21] gpio4. IO[22] gpio4. IO[22] gpio4. IO[23] gpio5. IO[20] gpio4. IO[21] gpio4. IO[21] gpio5. IO[20] gpio5. IO[20] gpio4. IO[21] gpio5. IO[20] gpio5. IO[20] gpio5. IO[20] gpio6. IO[20] gpio6. IO[20] gpio6. IO[20] gpio7. IO[20] gpio6. IO[20] gpio6. IO[20] gpio7. IO[20]	sdma EXT_EVENT(0) sdma EXT_EVENT(1) mgs.RIGHT mgs.RIGHT mgs.RIGHT mgs.RIGHT sent.1588_EVENTO_NI enet1.1588_EVENTO_NI enet1.1588_EVENTO_NI enet2.1588_EVENTO_NI enet2.1588_EVENTO_OUT cm WAIT cm PMIC_RDY usdhc1.RESST_B anatop_USBPHY_IST_IX_LS_MODE anatop_USBPHY_IST_IX_LS_MODE anatop_USBPHY_IST_IX_NODE anatop_USBPHY_IST_IX_NO anatop_USBPHY_IX_IX_NO anatop_USBPHY_IX_IX_IX_NO anatop_USBPHY_IX_IX_IX_NO anatop_USBPHY_IX_IX_IX_NO anatop_USBPHY_IX_IX_IX_NO anatop_USBPHY_IX_IX_IX_IX_NO anatop_USBPHY_IX_IX_IX_IX_IX_IX_IX_IX_IX_IX_IX_IX_IX_	src. SYSTEM. RESET src. EANLY, RESET src. ANY, PU, RESET src. ANY, PU, RESET src. TSTSTER, ACK ccm.PLL2_BWP ccm.PLL3_BWP ccm.PLL3_BWP ccm.PLL3_BWP ccm.PLL3_BWP ccm.PLL3_BWP ccm.PLL3_BWP ccm.RESTER_TRIGGER ecspl. TESTER_TRIGGER ecspl. TESTER_TRIGGER usdrc2_TESTER_TRIGGER usdrc2_TESTER_TRIGGER spl. FESTER_TRIGGER spl. FESTER_TRIGGER spl. FESTER_TRIGGER spl. FAGACT sim_m.HADDR(1) sim_m.HADDR(2) s	epit1.OUT epit2.OUT  widog3.WIDOG_B wdog1.WIDOG_B uart1.TX uart1.TX uart1.RX uart5.TX uart5.RX uart1.RTS_B uart2.CT_B ecspi3.MOSI ecspi3.MOSI ecspi3.MOSI ecspi3.MOSI ecspi3.MOSI ecspi3.MOSI ecspi3.MOSI ecspi3.MOSI ecspi3.MOSI ecspi2.MOSI ecspi2.CLK ecspi2.SSD ecspi2.MSD usdrc1.LCTL uardc2.VELECT uardc2.VELECT uardc2.VELECT uardc2.LCTL uardc3.RX uardc2.LCTL uardc3.RX uar	epdc. PWRCTRL[1] epdc. PWRCTRL[2] epdc. PWRCTRL[3] epdc. SDCE[4] epdc. SDCE[6] epdc. SDCE[7] epdc. SDCE[7] epdc. SDCE[9] epdc. SDCE[1] epdc. SDCE[1] epdc. SDCE[1] epdc. SDCE[1] epdc. SDD[1] epdc. SDSHR epdc.	100K PD 100K PU 100K PU 100K PU 100K PD 100K PU 17K Reeper 18eeper
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