			AF0	AF1	AF2	AF3	AF4	AF5	AF6	AF7	AF8	AF9	AF10	AF11	AF12	AF13	AF14 AF15	-
	\vdash		Aru	AFI	AFZ	Ars	AF4	AF5	AFO	AF7	Aro	AF9	AFIO	AFII	AF12	AF13	AF14 AF15	
								Zext		¥		/14			, so			
		E E	î					/szi/		SS	2	12/13/14	ž.		5			
tion		io i				11/0		1252	e e	/3/0	JSAF	ME 3ME	0.00		0/0			
L Dung	ader	, in		2	4/5	17/6/	\$	SPI2,	2Sey	2/1	4/5 (L/2/	, ž		igs/			
o lain	inhe	۹ ≥	2	M1,	M3.	W8	(0)	P11/4	13/1	SAR	ART	ANI	162	2	SMC	₽ S		
2 2 1 PA1	P1 11	1 -	. š	TIM2_CH2	TIM5_CH2	F	- 2			USART2_RTS	UART4_RX			ETH_MII_RX_CLK/ ETH_RMII_REF_CLK			. EVENTOUT	ADC123_IN1
2 PA2	P1 14	_	-	TIM2_CH3	TIM5_CH3	TIM9 CH1	e	-	-	USART2_TX	-	-		ETH MDIO	-	-	. EVENTOUT	ADC123_IN2
3 PA3	P1 13	_		TIM2_CH4	TIM5_CH4	TIM9_CH2	-			USART2_RX	-		OTG_HS_ULPI_D0	ETH_MII_COL	-		. EVENTOUT	ADC123_IN3
4 PA8	P2 43	3 .	MCO1	TIM1_CH1	-	-	I2C3_SCL	-		USART1_CK	-	-	OTG_FS_SOF	-	-	-	EVENTOUT	-
			ITDI	TIM2_CH1/													- EVENTOUT	-
5 PA15 6 PB0	P2 40 P1 22	Ü		TIM2_ETR TIM1_CH2N	TIM3_CH3	TIM8_CH2N	-	SPI1_NSS	SPI3_NSS/ I2S3_WS	-	<u> </u>	<u> </u>	OTG_HS_ULPI_D1	ETH MII RXD2	-	-	- EVENTOUT - EVENTOUT	ADC12 IN8
7 PB1	P1 22 P1 21			TIM1_CH2N TIM1_CH3N	TIM3_CH3	TIM8_CH2N	-	•		-			OTG_HS_ULPI_D1	ETH_MII_RXD2 ETH_MII_RXD3	•	-	- EVENTOUT	ADC12_IN8 ADC12_IN9
8 PB2	P1 21	_		IIIVII_CIISIV	IIIWI3_CII4	TIIVIO_CITSIN							OTG_TIS_OEFT_D2	ETT_MII_KADS			- EVENTOUT	BOOT?
9 PB4	P1 24 P2 25	-	NJTRST		TIM3_CH1			SPI1_MISO	SPI3_MISO	I2S3ext_SD				-			- EVENTOUT	-
10 PB5	P2 26		-	_	TIM3_CH2	_	I2C1_SMBA	SPI1_MOSI	SPI3_MOSI/ I2S3_SD	-	_	CAN2_RX	OTG_HS_ULPI_D7	ETH_PPS_OUT	_	DCMI_D10	- EVENTOUT	_
11 PB7	P2 24		-	-	TIM4_CH2	-	I2C1_SDA	-		USART1_RX	-				FMC_NL	DCMI_VSYNC	- EVENTOUT	-
12 PB8	P2 19	9 -	-	-	TIM4_CH3	TIM10_CH1	I2C1_SCL	-		-	-	CAN1_RX		ETH_MII_TXD3	SDIO_D4	DCMI_D6	- EVENTOUT	-
13 PB11	P1 35		-	TIM2_CH4	-	-	I2C2_SDA	İ-	ŀ	USART3_RX	-	-	OTG_HS_ULPI_D4	ETH_MII_TX_EN/ ETH_RMII_TX_EN	-	-	- EVENTOUT	-
14 PB12	P1 36	_	-	TIM1_BKIN	-	-	I2C2_SMBA	SPI2_NSS/ I2S2_WS	-	USART3_CK	-	CAN2_RX	OTG_HS_ULPI_DS	ETH_MII_TXD0/ ETH_RMII_TXD0	OTG_HS_ID	-	- EVENTOUT	-
15 PB13	P1 37	7 -	-	TIM1_CH1N		<u>- </u>	-	SPI2_SCK/ I2S2_CK	-	USART3_CTS		CAN2_TX	OTG_HS_ULPI_D6	ETH_MII_TXD1/ ETH_RMII_TXD1	-		- EVENTOUT	OTG_HS_VBUS
16 PB14	P1 38	8 -	-	TIM1_CH2N	l-	TIM8_CH2N	-	SPI2_MISO	I2S2ext_SD	USART3_RTS	<u> </u>	TIM12_CH1	-	-	OTG_HS_DM		- EVENTOUT	-
17 PB15	P1 39	9 -	RTC_REFIN	TIM1_CH3N	-	TIM8_CH3N	-	SPI2_MOSI/ I2S2_SD	-	-	-	TIM12_CH2	-	-	OTG_HS_DP	-	- EVENTOUT	RTC_REFIN
18 PC1	P1 7	- 1	-	-	-	-	-	-	-	-	-	-	-	ETH_MDC	-	-	- EVENTOUT	ADC123_IN11
19 PC2	P1 10	0 -	-	-	-	<u> </u>	-	SPI2_MISO	I2S2ext_SD	-	<u> </u>	<u> </u>	OTG_HS_ULPI_DIR	ETH_MII_TXD2	-	<u> </u>	- EVENTOUT	ADC123_IN12
20 PC4	P1 20		-	-	ļ	<u> </u>	-	-	<u> </u>	-	<u> </u>	ļ	-	ETH_MII_RXD0/ ETH_RMII_RXD0	-	<u> </u>	- EVENTOUT	ADC12_IN14
21 PC5	P1 19		-	-	ļ-		-	-	ļ	-	<u> </u>	-	-	ETH_MII_RXD1/ETH_RMII_RXD1	-	<u> </u>	- EVENTOUT	ADC12_IN15
22 PC6		7 -	-	-	TIM3_CH1	TIM8_CH1	-	I2S2_MCK	ļ	-	USART6_TX	-	-	-	SDIO_D6	DCMI_D0	- EVENTOUT	-
23 PC8	P2 45	,	-	1	TIM3_CH3	TIM8_CH3 TIM8_CH4	- 12C3_SDA	-	ļ	-	USART6_CK	ļ	-	-	SDIO_DO	DCMI_D2	- EVENTOUT	-
24 PC9 25 PC11	P2 46		MCO2	-	TIM3_CH4	IIM8_CH4	IZC3_SDA	I2S_CKIN I2S3ext SD	SPI3 MISO	- USART3 RX	- UART4 RX	-		-	SDIO_D1 SDIO_D3	DCMI_D3 DCMI_D4	- EVENTOUT - EVENTOUT	-
25 PC11 26 PC13	P2 38 P2 12	-	1		<u> </u>			1233EXL_SU	aria_IVIIaU	OJAKI3_KX	GAR14_KX				3DIO_D3	DCWI_D4	- EVENTOUT - EVENTOUT	RTC_OUT, RTC_TAMP1, RTC_TS
26 PC13 27 PC14	P2 12	2 -															- EVENTOUT	OSC32_IN
28 PC15	P2 10	n -	-	-	-		-	-						-	-	-	- EVENTOUT	OSC32_OUT
29 PD0	P2 36	6 -	-	-	-	-	-	-		-	-	CAN1_RX	-	-	FMC_D2		- EVENTOUT	-
	_	_	_															
50 PD1	P2 33	3 -	-	-	l-	-	-	-	-	-	-	CAN1_TX	-	-	FMC_D3	ŀ	- EVENTOUT	-
30 PD1 31 PD2	P2 33 P2 34	,	-	-	- TIM3_ETR	-	-	-	-	-	- UART5_RX	CAN1_TX	-	-	FMC_D3 SDIO_CMD	- DCMI_D11	- EVENTOUT - EVENTOUT	-
30 PD1 31 PD2 32 PD3		4 -	-	-	TIM3_ETR	-	-	-	- - -	- - USART2_CTS	- UART5_RX -	CAN1_TX	-			DCMI_D11		-
31 PD2	P2 34	4 -	- - -	- - -	TIM3_ETR	- - -	-	-	-	USART2_RX	- UART5_RX -	CAN1_TX	-	-	SDIO_CMD FMC_CLK FMC_NWAIT	DCMI_D11	- EVENTOUT - EVENTOUT - EVENTOUT	- - -
31 PD2 32 PD3 33 PD6 34 PD7	P2 34 P2 31	4 -	-	-	TIM3_ETR	- - -	- - -	-	-	USART2_RX USART2_CK	- UARTS_RX - -	CAN1_TX	-	-	SDIO_CMD FMC_CLK FMC_NWAIT FMC_NE1/ FMC_NCE2	- DCMI_D11 - -	- EVENTOUT - EVENTOUT - EVENTOUT - EVENTOUT	-
31 PD2 32 PD3 33 PD6 34 PD7 35 PD8	P2 34 P2 31 P2 30	4 -	-	-	TIM3_ETR	-	- - - -	-	-	USART2_RX USART2_CK USART3_TX	UARTS_RX	CAN1_TX	-	-	SDIO_CMD FMC_CLK FMC_NWAIT FMC_NE1/FMC_NCE2 FMC_D13	DCMI_D11	- EVENTOUT - EVENTOUT - EVENTOUT - EVENTOUT - EVENTOUT	-
31 PD2 32 PD3 33 PD6 34 PD7 35 PD8 36 PD9	P2 34 P2 31 P2 30 P2 27 P1 40 P1 41	4 - 1 - 0 - 7 - 0 -	-	-	- TIM3_ETR - - - -	-	-	-		USART2_RX USART2_CK USART3_TX USART3_RX	- UARTS_RX - - - -	CAN1_TX	-	-	SDIO_CMD FMC_CLK FMC_NWAIT FMC_NE1/FMC_NCE2 FMC_D13 FMC_D14	DCMI_D11	- EVENTOUT - EVENTOUT - EVENTOUT - EVENTOUT - EVENTOUT - EVENTOUT	
31 PD2 32 PD3 33 PD6 34 PD7 35 PD8 36 PD9 37 PD10	P2 34 P2 31 P2 30 P2 27	4 - 1 - 0 - 7 - 0 -	-	-	- TIM3_ETR - - - - -	- - - - - - -	-	-	-	USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	- UARTS_RX	CAN1_TX	-	-	SDIO_CMD FMC_CLK FMC_NWAIT FMC_NE1/FMC_NCE2 FMC_D13 FMC_D14 FMC_D15	DCMI_D11	EVENTOUT EVENTOUT EVENTOUT EVENTOUT EVENTOUT EVENTOUT EVENTOUT	
31 PD2 32 PD3 33 PD6 34 PD7 35 PD8 36 PD9 37 PD10 38 PD11	P2 34 P2 31 P2 30 P2 27 P1 40 P1 41 P1 42 P1 43	4 - 1 - 0 - 7 - 0 - 1 - 2 - 3 -	-	-	- TIM3_ETR	-	-	-		USART2_RX USART2_CK USART3_TX USART3_RX	LUARTS_RX	CAN1_TX			SDIO_CMD FMC_CLK FMC_NWAIT FMC_NEAI_FMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_D15 FMC_A16	DCMI_D11	EVENTOUT	
31 PD2 32 PD3 33 PD6 34 PD7 35 PD8 36 PD9 37 PD10 38 PD11 39 PE2	P2 34 P2 31 P2 30 P2 27 P1 40 P1 41 P1 42 P1 43 P2 15	4 - 1 - 0 - 7 - 0 - 1 - 2 - 3 -		-	- TIM3_ETR					USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	- UART5_RX	CAN1_TX			SDIO_CMD FMC_CLK FMC_NWAIT FMC_NEUFFMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_AL6 FMC_A23	-	EVENTOUT	
31 PD2 32 PD3 33 PD6 34 PD7 35 PD8 36 PD9 37 PD10 38 PD11 39 PE2 40 PE4	P2 34 P2 31 P2 30 P2 27 P1 40 P1 41 P1 42 P1 43	4 - 1 - 00 - 7 - 00 - 1 - 22 - 3 - 5 - 3 -	TRACED1		- TIM3_ETR		-			USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	UARTS_RX	CAN1_TX	-		SDIO_CMD FMC_CIX FMC_NEX FMC_NWAIT FMC_NEI/FMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_A16 FMC_A23 FMC_A26 FMC_A20	DCMI_D11	EVENTOUT	
31 PD2 32 PD3 33 PD6 34 PD7 35 PD8 36 PD9 37 PD10 38 PD11 39 PE2 40 PE4 41 PE5	P2 34 P2 31 P2 30 P2 27 P1 40 P1 41 P1 42 P1 43 P2 15 P2 13	4 - 11 - 00 - 77 - 00 - 11 - 22 - 33 - 55 - 33 - 44			- TIM3_ETR		-			USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	UARTS_RX	CAN1_TX			SDIO_CMD FMC_CIK FMC_NET/FMC_NCE2 FMC_D14 FMC_D14 FMC_D15 FMC_D15 FMC_D15 FMC_D15 FMC_D15 FMC_D16 FMC_D17		EVENTOUT	
31 PD2 32 PD3 33 PD6 34 PD7 35 PD8 36 PD9 37 PD10 38 PD11 39 PE2 40 PE4 41 PE5 42 PE6	P2 34 P2 31 P2 30 P2 27 P1 40 P1 41 P1 42 P1 43 P2 15 P2 13	4 - 11 - 00 - 77 - 00 - 11 - 22 - 33 - 55 - 33 - 4 -	TRACED1 TRACED2 TRACED3		- TIM3_ETR	1-1	-			USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	LUARTS_RX	CAN1_TX			SDIO_CMD FMC_CIX FMC_NEX FMC_NWAIT FMC_NEI/FMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_A16 FMC_A23 FMC_A26 FMC_A20		EVENTOUT	
31 PD2 32 PD3 33 PD6 34 PD7 35 PD8 36 PD9 37 PD10 38 PD11 39 PE2 40 PE4 41 PE5	P2 34 P2 31 P2 30 P2 27 P1 40 P1 41 P1 42 P1 43 P2 15 P2 13 P2 14 P2 11	4 - 1 - 0 - 7 - 0 - 1 - 2 - 3 - 5 - 3 - 4 - 1 -	TRACED1 TRACED2 TRACED3		- TIM3_ETR	1-1				USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	UARTS_RX	CAN1_TX			SDIO_CMD FMC_CMF FMC_NMAT FMC_NMAT FMC_NE1FMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_A16 FMC_A21 FMC_A20 FMC_A21 FMC_A21		EVENTOUT	
31 PD2 32 PD3 33 PD6 34 PD7 35 PD8 36 PD9 37 PD10 38 PD11 39 PE2 40 PE4 41 PES 42 PE6 43 PE7	P2 34 P2 31 P2 30 P2 27 P1 40 P1 41 P1 42 P1 43 P2 15 P2 14 P2 11 P1 25	4 - 1 - 00 - 7 - 00 - 11 - 22 - 33 - 55 - 33 - 44 - 11 - 55 - 66	TRACED1 TRACED2 TRACED3		TIM3_ETR	1-1				USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	UARTS_RX	CAN1_TX			SDIO_CMD FMC_CMX FMC_DXX FMC_DXX FMC_DXX FMC_DXX FMC_DXX FMC_DXX FMC_DXX FMC_DXX FMC_DXX FMC_AXA FMC_AXA FMC_AXA FMC_AXA FMC_AXA FMC_AXA FMC_CXX FMC_CXX FMC_CXX FMC_DX		EVENTOUT	
31 PD2 32 PD3 33 PD6 34 PD7 35 PD8 36 PD9 37 PD10 38 PD11 39 P22 40 PE4 41 PE5 42 PE6 43 PE7 44 PE8 45 PE9	P2 34 P2 31 P2 30 P2 27 P1 40 P1 41 P1 42 P1 43 P2 15 P2 13 P2 14 P2 11 P1 25 P1 26 P1 27 P1 28	4 - 1 - 0 - 7 - 0 - 11 - 2 - 3 - 5 - 3 - 4 - 11 - 5 - 6 - 7 - 8 - 8 -	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N	TIM3_ETR	1-1	-			USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	UARTS_RX	CAN1_TX			SDIO_CMD FMC_CMX FMC_NXT FMC_NXATT FMC_NXATT FMC_NE1/FMC_NE2 FMC_D13 FMC_D14 FMC_D15 FMC_D16 FMC_A16 FMC_A20 FMC_A20 FMC_A21 FMC_A22 FMC_D2 FMC_D4 FMC_D5 FMC_D6 FMC_D6 FMC_D6 FMC_D6 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7		EVENTOUT	
31 P02 32 P03 33 P05 34 P07 35 P08 36 P09 37 P010 39 P22 40 P64 41 P65 42 P66 43 P67 44 P88 45 P69 47 P611	P2 34 P2 31 P2 30 P2 27 P1 40 P1 41 P1 42 P1 43 P2 15 P2 14 P2 11 P1 25 P1 26 P1 27 P1 28 P1 29	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2	TIM3_ETR	1-1				USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	UARTS_RX	CAN1_TX			SIO_CAID FMC_CLK FMC_CKK FMC_NVAIT FMC_NVAIT FMC_NVE1 FMC_NVE2 FMC_D13 FMC_D14 FMC_D15 FMC_A23 FMC_A23 FMC_A20 FMC_A22 FMC_D4 FMC_D5 FMC_D6 FMC_D7 FMC_D8		EVENTOUT	
31 PD2 32 PD3 33 PD6 34 PD7 35 PD8 36 PD9 37 PD10 38 PD11 39 PE2 40 PE4 41 PE5 42 PE6 43 PE7 44 PE8 45 PE9 46 PE10 48 PE12	P2 348 P2 7 P1 40 P2 P1	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH3N	TIM3_ETR	1-1				USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	UARTS_RX	CAN1_TX			SDIO_CMD FMC_CML FMC_DML FM		EVENTOUT	
31 P02 32 P03 33 P05 34 P07 35 P08 36 P09 37 P010 38 P011 39 P62 40 P64 41 P55 42 P66 43 P67 44 P88 46 P610 47 P611	P2 348 P2 P2 P1 P2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH3N TIM1_CH3N TIM1_CH3	- TIM3_ETR	1-1				USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	UARTS_RX	CAN1_TX			SDIO_CMD FMC_CMX FMC_DXX FMC_DX		EVENTOUT	
31 P02 32 P03 33 P06 34 P07 35 P08 36 P09 37 P010 38 P011 39 P22 41 P25 42 P66 43 P27 44 P88 45 P99 46 P21 47 P211 48 P212 49 P213 50 P614	P2 348 P2 P2 P1 P2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH2 TIM1_CH3 TIM1_CH3 TIM1_CH3 TIM1_CH4	TIM3_ETR	1-1				USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	UARTS_RX	CAN1_TX			SIJO_CAID FMC_CLIK FMC_CLIK FMC_NNATT FMC_NNLF/FMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_A13 FMC_A23 FMC_A23 FMC_A23 FMC_A20 FMC_D2 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D8 FMC_D9 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC		EVENTOUT	
31 P02 32 P03 33 P05 34 P07 35 P08 36 P09 37 P010 38 P011 39 P62 40 P64 41 P55 42 P66 43 P67 44 P88 46 P610 47 P611	P2 348 P2 P2 P1 P2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH3N TIM1_CH3N TIM1_CH3	TIMA_ETR	1-1				USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	UARTS_RX	CAN1_TX			SDIO_CMD FMC_CMX FMC_DXX FMC_DX		EVENTOUT	
31 P02 32 P03 33 P06 34 P07 35 P08 36 P09 37 P010 38 P011 39 P22 41 P25 42 P66 43 P27 44 P88 45 P99 46 P21 47 P211 48 P212 49 P213 50 P614	P2 348 P2 P2 P1 P2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH2 TIM1_CH3 TIM1_CH3 TIM1_CH3 TIM1_CH4	TIM3_ETR	1-1				USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	UARTS_RX	CAN1_TX			SIJO_CAID FMC_CLIK FMC_CLIK FMC_NNATT FMC_NNLF/FMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_A13 FMC_A23 FMC_A23 FMC_A23 FMC_A20 FMC_D2 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D8 FMC_D9 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC		EVENTOUT	
31 PO2 32 PO3 33 PO6 34 PO7 35 PO8 36 PO9 37 PO10 38 PO11 39 PE2 40 PE6 41 PE5 42 PE6 43 PE7 44 PE8 45 PE9 46 PE10 47 PE11 48 PE12 49 PE13 50 PE14 51 PE15 52 V	P2 348 P2 P2 P1 P2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH2 TIM1_CH3 TIM1_CH3 TIM1_CH3 TIM1_CH4	- TIM3_ETR	1-1				USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	UARTS_RX	CAN1_TX			SIJO_CAID FMC_CLIK FMC_CLIK FMC_NNATT FMC_NNLF/FMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_A13 FMC_A23 FMC_A23 FMC_A23 FMC_A20 FMC_D2 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D8 FMC_D9 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC		EVENTOUT	
31 P02 32 P03 33 P06 34 P07 35 P08 36 P09 37 P010 38 P011 39 P22 41 P25 42 P66 43 P27 44 P88 45 P99 46 P21 47 P211 48 P212 49 P213 50 P614	P2 348 P2 P2 P1 P2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH2 TIM1_CH3 TIM1_CH3 TIM1_CH3 TIM1_CH4	- TIM3_ETR	1-1				USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	UARTS_RX	CAN1_TX			SIJO_CAID FMC_CLIK FMC_CLIK FMC_NNATT FMC_NNLF/FMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_A13 FMC_A23 FMC_A23 FMC_A23 FMC_A20 FMC_D2 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D8 FMC_D9 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC		EVENTOUT	
131 102 123 133 106 134 107 135	P2 348 P2 P2 P1 P2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH2 TIM1_CH3 TIM1_CH3 TIM1_CH3 TIM1_CH4	- TM3_ETR	1-1				USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	UARTS_RX	CAN1_TX			SIJO_CAID FMC_CLIK FMC_CLIK FMC_NNATT FMC_NNLF/FMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_A13 FMC_A23 FMC_A23 FMC_A23 FMC_A20 FMC_D2 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D8 FMC_D9 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC		EVENTOUT	
13 PO2 132 PO3 134 PO7 135 PO8 136 PO9 137 PO10 138 PO11 139 PE2 140 PE4 141 PE5 142 PE6 143 PE7 144 PE8 145 PE10 146 PE10 147 PE11 149 PE13 150 PE15 151 PE15 152 SV 154 SV 154 SV 155 SV 155 155 PO13 157 PE15 158 PE15 159 150 PE15 150 150 PE15 150 150 PE15 150 150 PE15 150	P2 348 P2 P2 P1 P2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH2 TIM1_CH3 TIM1_CH3 TIM1_CH3 TIM1_CH4	- TIM3_ETR	1-1				USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	- UARTS_RX	CAN1_TX			SIO_CAID FMC_CLK FMC_CLK FMC_NNATT FMC_NNLF/FMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_A13 FMC_A23 FMC_A23 FMC_A23 FMC_A20 FMC_D2 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D8 FMC_D9 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D10 FMC_D9 FMC_D10		EVENTOUT	
31 002 32 003 33 006 34 007 35 008 37 0010 38 0011 38 0011 38 0011 40 064 41 065 42 066 43 067 44 068 43 067 44 068 43 067 44 068 45 069 46 0610 47 0613 50 0613 50 0613 50 075 5	P2 348 P2 P2 P1 P2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH2 TIM1_CH3 TIM1_CH3 TIM1_CH3 TIM1_CH4	- TIM3_ETR	1-1				USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	UARTS_RX	CAN1_TX			SIO_CAID FMC_CLK FMC_CLK FMC_NNATT FMC_NNLF/FMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_A13 FMC_A23 FMC_A23 FMC_A23 FMC_A20 FMC_D2 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D8 FMC_D9 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D10 FMC_D9 FMC_D10		EVENTOUT	
31 PO2 32 PO3 33 PO6 34 PO7 35 PO8 36 PO9 37 PO10 38 PO11 39 PE2 40 PE6 43 PE7 44 PE8 45 PE9 46 PE10 47 PE11 48 PE12 49 PE13 50 PE14 51 PE15 52 SV 54 NV 55 VOO	P2 348 P2 P2 P1 P2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH2 TIM1_CH3 TIM1_CH3 TIM1_CH3 TIM1_CH4	- MIM3_ETR	1-1				USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	- UARTS_RX	CAN1_TX			SIO_CAID FMC_CLK FMC_CLK FMC_NNATT FMC_NNLF/FMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_A13 FMC_A23 FMC_A23 FMC_A23 FMC_A20 FMC_D2 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D8 FMC_D9 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D10 FMC_D9 FMC_D10		EVENTOUT	
31 PO2 22 PO3 33 PO6 34 PO7 35 PO8 36 PO9 37 PO10 38 PO11 39 PE2 40 PE4 41 PE5 42 PE6 43 PC7 47 PE11 48 PE12 49 PE13 50 PE14 48 PE12 49 PE13 50 PE14 51 PE15 51 PU5 51 SV 56 VOD 57 VOD	P2 348 P2 P2 P1 P2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH2 TIM1_CH3 TIM1_CH3 TIM1_CH3 TIM1_CH4	- TIM3_ETR	1-1				USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	- UARTS_RX	CAN1_TX			SIO_CAID FMC_CLK FMC_CLK FMC_NNATT FMC_NNLF/FMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_A13 FMC_A23 FMC_A23 FMC_A23 FMC_A20 FMC_D2 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D8 FMC_D9 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D10 FMC_D9 FMC_D10		EVENTOUT	
31 PO2 32 PO3 33 PO5 34 PO7 35 PO8 36 PO9 37 PO10 38 PC2 40 PC4 41 PC5 42 PC6 43 PC7 44 PC8 45 PC1 46 PC1 47 PC11 48 PC1 48 PC1 49 PC1 40 PC1	P2 348 P2 P2 P1 P2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH2 TIM1_CH3 TIM1_CH3 TIM1_CH3 TIM1_CH4	- TIM3_ETR	1-1				USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	UARTS_RX	CAN1_TX			SIO_CAID FMC_CLK FMC_CLK FMC_NNATT FMC_NNLF/FMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_A13 FMC_A23 FMC_A23 FMC_A23 FMC_A20 FMC_D2 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D8 FMC_D9 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D10 FMC_D9 FMC_D10		EVENTOUT	
100 100	P2 348 P2 P2 P1 P2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH2 TIM1_CH3 TIM1_CH3 TIM1_CH3 TIM1_CH4	- MINIS_ETR	1-1				USART2_RX USART2_CK USART3_TX USART3_RX USART3_CK	- UARTS_RX	CAN1_TX			SIO_CAID FMC_CLK FMC_CLK FMC_NNATT FMC_NNLF/FMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_A13 FMC_A23 FMC_A23 FMC_A23 FMC_A20 FMC_D2 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D8 FMC_D9 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D10 FMC_D9 FMC_D10		EVENTOUT	
1002 1003 1004 1005	P2 348 P2 P2 P1 P2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH2 TIM1_CH3 TIM1_CH3 TIM1_CH3 TIM1_CH4	- TIM3_ETR	1-1				USARTZ (X USARTZ (X USARTZ (X USART3 TX USART3 TX USART3 TX USART3 CTS	- UARTS_RX	CAN1_TX			SIO_CAID FMC_CLK FMC_CLK FMC_NNATT FMC_NNLF/FMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_A13 FMC_A23 FMC_A23 FMC_A23 FMC_A20 FMC_D2 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D8 FMC_D9 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D10 FMC_D9 FMC_D10		EVENTOUT EVENTO	
100 100	P2 349 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH2 TIM1_CH3 TIM1_CH3 TIM1_CH3 TIM1_CH4	- TIM3_ETR	1-1				USARTZ (X USARTZ (X USARTZ (X USART3 TX USART3 TX USART3 TX USART3 CTS	- UARTS_RX	CAN1_TX			SIO_CAID FMC_CLK FMC_CLK FMC_NNATT FMC_NNLF/FMC_NCE2 FMC_D13 FMC_D14 FMC_D15 FMC_A13 FMC_A23 FMC_A23 FMC_A23 FMC_A20 FMC_D2 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D6 FMC_D7 FMC_D8 FMC_D9 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D9 FMC_D10 FMC_D10 FMC_D10 FMC_D9 FMC_D10		EVENTOUT EVENTO	
31 PO2 32 PO3 33 PO5 34 PO7 35 PO8 36 PO9 37 PO10 38 PO11 38 PO11 40 PE4 40 PE4 41 PE6 43 PE7 44 PE6 45 PE10 46 PE10 47 PE11 48 PE12 49 PE13 50 PE14 51 PE15 52 SV 54 3V 54 3V 55 3V 56 VOD 57 VDD 57 VDD 57 VDD 50 VDD 60 GND 61 GND 63 GND 63 GND 64 GND 65 GND	P2 349 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH2 TIM1_CH3 TIM1_CH3 TIM1_CH3 TIM1_CH4	- MIMS_ETR	1-1		-		USARTZ_RX USARTZ_TX USARTZ_TX USARTZ_TX USARTZ_TX USARTZ_TX USARTZ_CX	- UARTS_RX				SIJO_CAID FMC_CLIK FMC_NCAIT FMC_NCAIT FMC_NCAIT FMC_D13 FMC_D14 FMC_D15 FMC_A23 FMC_A23 FMC_A20 FMC_A21 FMC_D4 FMC_D15 FMC_D15 FMC_A21 FMC_D15 FMC_A21 FMC_D15 FMC_D10 FMC_D10 FMC_D10 FMC_D10 FMC_D11 FMC_D11	DCML D4 DCML D5 DCML D7	EVENTOUT EVENTO	
31 POZ 22 PO3 33 PO6 34 PO7 35 PO8 36 PO9 37 PO10 38 PO11 39 PE2 40 PE4 41 PE5 42 PE6 43 PE7 44 PE8 45 PE9 46 PE11 48 PE12 49 PE13 50 PE14 51 PE15 52 SV 53 SV 54 VDD 55 VDD 56 VDD 57 VDD 58 VDD 59 GND 61 GND 64 GND 65 CND 66 GND	P2 349 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH2 TIM1_CH3 TIM1_CH3 TIM1_CH3 TIM1_CH4	- MINIS_ETR	1-1		-		USARTZ_CX USARTZ_CX USARTZ_CX USARTZ_TX USARTZ_TX USARTZ_TX USARTZ_TX USARTZ_CTS	- UARTS_RX				SIJO_CAID FMC_CLIK FMC_NCAIT FMC_NCAIT FMC_NCAIT FMC_D13 FMC_D14 FMC_D15 FMC_A23 FMC_A23 FMC_A20 FMC_A21 FMC_D4 FMC_D15 FMC_D15 FMC_A21 FMC_D15 FMC_A21 FMC_D15 FMC_D10 FMC_D10 FMC_D10 FMC_D10 FMC_D11 FMC_D11	DCML D4 DCML D5 DCML D7	EVENTOUT EVENTO	
31 PO2 32 PO3 33 PO5 34 PO7 35 PO8 36 PO9 37 PO10 38 PO11 38 PO11 40 PE4 40 PE4 41 PE6 43 PE7 44 PE6 45 PE10 46 PE10 47 PE11 48 PE12 49 PE13 50 PE14 51 PE15 52 SV 54 3V 54 3V 55 3V 56 VOD 57 VDD 57 VDD 57 VDD 50 VDD 60 GND 61 GND 63 GND 63 GND 64 GND 65 GND	P2 349 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4	TRACED1 TRACED2 TRACED3	TIM1_CH1N TIM1_CH1 TIM1_CH2N TIM1_CH2 TIM1_CH2 TIM1_CH3 TIM1_CH3 TIM1_CH3 TIM1_CH4	- TIM3_ETR	1-1		-		USARTZ_CX USARTZ_CX USARTZ_CX USARTZ_TX USARTZ_TX USARTZ_TX USARTZ_TX USARTZ_CTS	- UARTS_RX				SIJO_CAID FMC_CLIK FMC_NCAIT FMC_NCAIT FMC_NCAIT FMC_D13 FMC_D14 FMC_D15 FMC_A23 FMC_A23 FMC_A20 FMC_A21 FMC_D4 FMC_D15 FMC_D15 FMC_A21 FMC_D15 FMC_A21 FMC_D15 FMC_D10 FMC_D10 FMC_D10 FMC_D10 FMC_D11 FMC_D11	DCML D4 DCML D5 DCML D7	EVENTOUT EVENTO	