Audio	Prop	lative	SPIO	oibn	exIO	bar	2C	CAN	SPI	Serial	Analog	PWM	Digital				Digital	PWM	nalog	Serial	SPI	CAN	2C	bar	oibu	SPIO	Native	Prop	Audio
G	GND	Ż	U U	₹	正	$\overline{\mathbf{x}}$	7	<u>ن</u>	Ø	٠ Ö	₹	Ā	GND	0	W W	■ 5V 🕥	Vin	Ē	₹	ν̈́	<u> </u>	ر ک	2	X II	₹	U U	Ż	5V	
	0.15	AD B0 03	3 1.3			17	F	RX2	CS1	RX1		1X1	0	×	-		GND	,										G	G
		AD_B0_02				16		TX2 N				1X0	1	K	0	=1 3V		250mA ma	ax									3V	3.3
	S	EMC_04	4.4	02	1:4	6						4A2	2	6	. <u>5V</u>	17.5	23	4A1	A9			RX1		3:9	MCL1	1.25	AD_B1_09	CSI_D8	Α
М		EMC_05	4.5	LR2	1:5	7						4B2	3	Š.	DM 🖑 🛄	4	22	4A0	A8			TX1		3:08		1.24	AD_B1_08	CSI_D9	-
Α		EMC_06	4.6	BCL2	1:6	8						2A0	4	6		o o	21		A7	RX5				3:11	BCL1	1.27	AD_B1_11	CSI_D6	Α
Α	A-EN	EMC_08	4.8	IN2	1:8	17						2A1	5		100 111 0 0	00	20		A6	TX5				3:10	LRC1	1.26	AD_B1_10	CSI_D7	Α
	M-CS	B0_10	2.10	O1D	2:10							2A2, Q41	6	6	10 :11 = ""		19	Q30	A5	CTS3			SCL0	3:00		1.16	AD_B1_00	S	С
	L-EN	B1_01	2.17	O1A	2:17, 3:17	15				RX2		1B3	7	6	- Ener	" *	18	Q31	A4				SDA0	3:01		1.17	AD_B1_01	S	С
		B1_00	2.16	IN1	2:16, 3:16	14 sc	da0			TX2		1A3	8	6	Alexa		17		A3	TX4			SDA1	3:06		1.22	AD_B1_06	CSI_VSYNC	
		B0_11	2.11	O1C	2:11							2B2,Q42	9	0	. 7	60	16		A2	RX4			SCL1	3:07		1.23	AD_B1_07	CSI_HSYNC	
S		B0_00	2.0	MQR	2:0				CS0			Q10	10	0	MIMXRT1062 DVJ6A	1	15	Q33	A1	RX3				3:03	SPDI	1.19	AD_B1_03		V
SM	M/L	B0_02	2.2		2:2		7	TX1 N	MOSI0			Q12	11		0N00X		14	Q32	A0	TX3				3:02	SPDC	1.18	AD_B1_02		
SM	М	B0_01	2.1	MQL	2:1			N	/ISO0			Q11	12	6	CTAB1912J	10	13	Q20	LED		SCK0	rx1		2:03		2.3	B0_03	М	SM
													3.3V	O		= 0	GND												
		AD_B0_12	1.12			S	CL2			TX6	A10-1	1X2	24	0			41	GPT2-1	A17					3:5		1.21	AD_B1_05	CSI_MCLK	
		AD_B0_13	1.13			SI	DA2			RX6	A11-1	1X3	25	0			40	GPT2-2	A16					3:4		1.20	AD_B1_04	CSI_PIXCLK	
	CSI_D3	AD_B1_14	1.30		3:14			N	/IOSI1		A12-2		26	O		li 🍎	39		A15-2		MISO1			3:13		1.29	AD_B1_13	CSI_D4	
	CSI_D2	AD_B1_15			3:15				SCK1		A13-2		27			00	38		A14-2		CS1-0			3:12		1.28	AD_B1_12	CSI_D5	
		EMC_32								RX7		3B1	28	0	Prog GND 3.3v Bat	3 0	37	2B3			CS0-1			2:19,3:19		2.19			
		EMC_31	4.31							TX7		3A1	29	0	# % D %	90	36	2A3			CS0-2			2:18,3:18		2.18	B1_02		
		EMC_37	3.23			23	_	RX3				G13	30		1005	30	35			TX8				2:28,3:28	_	2.28	B1_12	CSI_PIXCLK	
		EMC_36	3.22			22	1	TX3				G12	31				34			RX8				2:29,3:29		2.29	B1_13	CSI_VSYNC	
-		B0_12	2.12	O1B	2:12	10							32		CERRERE		33	2B0						9 1:7	MCL2	4.7	EMC_07		
		SD B0 03	3 15		DATA1	7		N	IISO2			1B1	42	SDIO	Pins		17	1A2		TX5				8 DATA2		3.16	SD_B0_04		
		SD_B0_03			DATA0	6				CTS5		1A1	43					1B2		RX5				9 DATA3	_	3.17	SD_B0_05		
													GND				45	1A0	2.01/		SCK2		SCL1	4 CMD		3.12	SD_B0_00		
		SD_B0_01	3.13		CLK	5 SI)A1	CS	52			1B0	44						3.3V										
														Dook	Memory Chips														
_	F2A D0	EMC_26	4.26		1:12		—	—		RX1		1B1	52	Dack	Wellior Chips		GND)											
_	F2A_DU F2A_SCLK	EMC 25	4.25		1.12	<u>'</u>				TX1		1A1	53				50			CTS8	MOSI2			1:1	1	4.28	EMC 28	F2A_D2	_
_	F2A_SCLK F2A_D3	EMC 29	4.25		1:15			N.	IISO2	1/1		3A0	54				49			0130	SCK2			1:1		4.27	EMC_26	F2A_D2 F2A_D1	_
	2A_D3	LIVIO_29	4.23		1.15	<u>'</u>		IVI	11002			0/10	3.3V		- 0			3B3,Q23			JUNZ		SCL1	1.1	<u>-</u>		EMC_22	F2A_SS1_B	_
														Ŧ	1 miles		- 51	320,420					OOLI			7.44	LIVIO_22	127_001_0	
	F2A D0	EMC 26	4.26		1:12					RX1		1B1	52		_	_	GND												
_	F2A_D0	EMC 25	4.25		1.12	<u>''</u>				TX1		1A1	53			=	50			CTS8	MOSI2			1:1	4	4 28	EMC 28	F2A D2	_
_	F2A_D3	EMC_29	4.29		1:15			N	IISO2	.7(1		3A0	54		156		49			3100	SCK2			1:1			EMC_27	F2A_D1	_
		_IVIO_23	7.23		7.10			101	502				3.3V		_ _ ol	=	48			RX8	JOINE			1.1			EMC_24	F2A_SSO_B	
														4		_	40	.50		1//0						+.24	LIVIU_Z4	1 ZA_330_B	