								_																				
Prop	ative	PIO	oibn	lexIO	bar C	NA	<u> </u>	erial	nalog	WM	igital					igital	WM	nalog	erial	ឨ	Ā	o F	lexIO	oibu	PIO	ative	Prop	Audio
	Z	O	∢	正	× 2	C	<u> </u>	Ø	∢				- W	W	EV		<u>L</u>	∢	Ø	<u> </u>	O.	<u>×</u> <u>2</u>		∢	<u> </u>	Ż		_
0.15	AD B0 03	1.3			17	R)	X2 CS1	RX1				Kell	1 -	200														G
					16						1	L °	E IN					ax									3V	3.3
S			02	1:4	6					4A2	2	 5	V =	-	. E						RX1		3:9	MCL1	1.25	AD B1 09	CSI D8	Α
	EMC 05	4.5	LR2	1:5	7					4B2	3	K _D	M	السيا	73	22	4A0	A8			TX1		3:08				CSI D9	_
	EMC_06	4.6	BCL2	1:6	8					2A0	4	KD	IP E	0.01-	-1°	21		A7	RX5				3:11	BCL1	1.27	AD_B1_11	CSI_D6	А
A-EN	EMC_08	4.8	IN2	1:8	17					2A1	5	Gr	10 :::		*	20		A6	TX5				3:10	LRC1	1.26	AD_B1_10	CSI_D7	А
M-CS	B0_10	2.10	O1D	2:10						2A2, Q41	6	FGE		= 111117	3	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		£ 114111	100	18	Q31	A4				SDA0	3:01		1.17	AD_B1_01	S	С
	B1_00	2.16	IN1	2:16, 3:16	14 sda	a0		TX2		1A3	8	6		Mac//	-6	17		A3	TX4			SDA1	3:06		1.22	AD_B1_06	CSI_VSYNC	
	B0_11	2.11	O1C	2:11						2B2,Q42	9	64	. 4		6	16		A2	RX4			SCL1	3:07		1.23	AD_B1_07	CSI_HSYNC	
	B0_00	2.0	MQR	2:0			CS0			Q10	10	-		T1062	5	15	Q33	A1	RX3				3:03	SPDI	1.19	AD_B1_03		V
M/L	B0_02	2.2		2:2		T>	K1 MOSIG)		Q12	11	6	0N0		1	14	Q32	A0	TX3				3:02	SPDO	1.18	AD_B1_02		
М	B0_01	2.1	MQL	2:1			MISO)		Q11	12	0	CTABI	912J	8	13	Q20	LED		SCK0	rx1		2:03		2.3	B0_03	М	SN
											3.3V			100	10	GND												
	AD_B0_12	1.12			SC	L2		TX6	A10-1	1X2	24			Little		41	GPT2-1	A17					3:5		1.21	AD_B1_05	CSI_MCLK	
	AD_B0_13	1.13			SDA	A2		RX6	A11-1	1X3	25	6			0	40	GPT2-2	A16					3:4		1.20	AD_B1_04	CSI_PIXCLK	
CSI_D3	AD_B1_14	1.30		3:14			MOSI1	1	A12-2		26	09				39		A15-2		MISO1			3:13		1.29	AD_B1_13	CSI_D4	
CSI_D2	AD_B1_15	1.31		3:15			SCK1		A13-2		27	0				38		A14-2		CS1-0			3:12		1.28	AD_B1_12	CSI_D5	
	EMC_32	3.18						RX7		3B1	28		<u>≨ μ </u>			37	2B3			CS0-1		-1	7 2:19,3:19		2.19	B1_03		
	EMC_31	4.31						TX7		3A1	29		\$ 50 E	i & c		36	2A3			CS0-2		1	2:18,3:18		2.18	B1_02		
	EMC_37	3.23			23	R	X 3			G13	30					35			TX8				2:28,3:28		2.28	B1_12	CSI_PIXCLK	
	EMC_36	3.22			22	T	K3			G12	31								RX8				2:29,3:29		2.29	B1_13	CSI_VSYNC	
	B0_12	2.12	O1B	2:12	10						32		STITE			33	2B0					9	1:7	MCL2	4.7	EMC_07		
	SD B0 03	2 15	г	DATA1	7		MISO2			1D1		SDIO Pi	ins			17	102		TVE				O DATA2		2 16	SD B0 04		
					6						43		1						RX5				9 DATA3					
											GND			I		45	1A0			SCK2		SCL1	4 CMD		3.12	SD_B0_00		
	SD_B0_01	3.13	(CLK	5 SD	A1	CS2			180	44							3.3V										
												Dools Ma	aman, Chi															
2A D0	EMC 26	4.26		1.40				DV1		1R1		DACK IVIE	emory Chil	us T		GND												
				1:12								_			_				CTCC	MOSIC			4.4	4	4.20	EMC 20	EQA DO	
				4.45			MICOO	IXI				_	3		_				C158									
·2A_D3	EMC_29	4.29		1:15			MISUZ				3.3V	_		ol			3B3,Q23			SUKZ		SCL1	1:1	<u>3</u>		EMC_27	_	
												*	17.7			51	020,023					30L1			4.22	LIVIU_ZZ	F2A_SS1_B	_
52A D0	EMC 26	1 26		1.12				DY1		1B1	52		_~	٠,		GND												
2A_D0	EMC_26	4.26		1:12				RX1		1B1	52 53	=	: [٦.	=	GND 50			CTS8	MOSIS			1.1	4	4 28	FMC 28	F2A D2	
F2A_D0 F2A_SCLK F2A_D3	EMC_26 EMC_25 EMC_29	4.26 4.25 4.29		1:12			MISO2	RX1 TX1		1B1 1A1 3A0	52 53 54		٢	1	3	GND 50 49	1B2		CTS8	MOSI2 SCK2			1:1	_		EMC_28 EMC_27	F2A_D2 F2A_D1	-
	A-EN M-CS L-EN M/L M CSI_D3	GND AD_B0_03 AD_B0_02 S EMC_04 EMC_05 EMC_06 A-EN EMC_08 M-CS B0_10 L-EN B1_01 B0_01 B0_11 B0_00 M/L B0_02 M B0_01 AD_B0_12 AD_B0_13 CSI_D3 AD_B1_14 CSI_D2 AD_B1_15 EMC_32 EMC_31 EMC_32 EMC_31 EMC_32 SD_B0_03 SD_B0_02 SD_B0_01 SD_B0_01	GND AD_BO_03 1.3 AD_BO_02 1.2 S EMC_04 4.4 EMC_05 4.5 EMC_06 4.6 A-EN EMC_08 4.8 M-CS BO_10 2.10 L-EN B1_01 2.17 B1_00 2.16 B0_11 2.11 B0_00 2.0 M/L B0_02 2.2 M B0_01 2.1 AD_BO_12 1.12 AD_BO_13 1.13 CSI_D3 AD_B1_14 1.30 CSI_D2 AD_B1_15 1.31 EMC_37 3.23 EMC_31 4.31 EMC_37 3.23 EMC_36 3.22 B0_12 2.12 SD_BO_03 3.15 SD_BO_02 3.14 SD_BO_01 3.13	GND AD_B0_03 1.3 AD_B0_02 1.2 S EMC_04 4.4 02 EMC_05 4.5 LR2 EMC_06 4.6 BCL2 A-EN EMC_08 4.8 IN2 M-CS B0_10 2.10 01D L-EN B1_01 2.17 01A B1_00 2.16 IN1 B0_11 2.11 01C B0_00 2.0 MQR M/L B0_02 2.2 M B0_01 2.1 MQL AD_B0_13 1.13 CSI_D3 AD_B1_14 1.30 CSI_D3 AD_B1_15 1.31 EMC_37 3.23 EMC_36 3.22 B0_12 2.12 01B SD_B0_03 3.15 SD_B0_03 3.15 SD_B0_01 3.13 CSI_D3 AD_B1_01 IN3 CSI_D3 AD_B1_01 IN3 CSI_D3 AD_B1_01 IN3 EMC_37 3.23 EMC_31 4.31 EMC_37 3.23 EMC_36 3.22 B0_12 2.12 01B	GND AD_BO_03 1.3 AD_BO_02 1.2 S EMC_04 4.4 02 1:4 EMC_05 4.5 LR2 1:5 EMC_06 4.6 BCL2 1:6 A-EN EMC_08 4.8 IN2 1:8 M-CS BO_10 2.10 O1D 2:10 L-EN B1_01 2.17 O1A 2:17, 3:17 B1_00 2.16 IN1 2:16, 3:16 B0_11 2.11 O1C 2:11 B0_00 2.0 MQR 2:0 M/L B0_02 2.2 2:2 M B0_01 2.1 MQL 2:1 AD_BO_12 1.12 AD_BO_13 1.13 CSI_D3 AD_B1_14 1.30 3:14 CSI_D2 AD_B1_15 1.31 3:15 EMC_37 3.23 EMC_36 3.22 B0_12 2.12 O1B 2:12 SD_BO_03 3.15 DATA1 SD_BO_02 3.14 DATA0 SD_BO_01 3.13 CLK	GND AD_B0_03 1.3 17 AD_B0_02 1.2 16 S EMC_04 4.4 02 1:4 6 EMC_05 4.5 LR2 1:5 7 EMC_06 4.6 BCL2 1:6 8 A-EN EMC_08 4.8 IN2 1:8 17 M-CS B0_10 2.10 01D 2:10 L-EN B1_01 2.17 01A 2:17, 3:17 15 B1_00 2.16 IN1 2:16, 3:16 14 sd. B0_11 2.11 01C 2:11 B0_00 2.0 MOR 2:0 M/L B0_02 2.2 2:2 M B0_01 2.1 MOL 2:1 AD_B0_13 1.13 CSI_D3 AD_B1_14 1.30 3:14 EMC_32 3.18 EMC_31 4.31 EMC_32 3.18 EMC_31 4.31 EMC_37 3.23 EMC_36 3.22 B0_12 2.12 01B 2:12 10 SD_B0_03 3.15 DATA1 7 SD_B0_03 3.14 DATA0 6 SD_B0_01 3.13 CLK 5 SD S2A_DO EMC_26 4.26 EMC_26 4.26 EMC_25 4.25	GND AD_B0_03 1.3	GND AD_B0_03 1.3	GND AD_B0_03 1.3	GND AD_B0_03 1.3 AD_B0_02 1.2 BEMC_04 4.4 02 1:4 6 EMC_05 4.5 LR2 1:5 7 EMC_06 4.6 BCL2 1:6 8 A-EN EMC_08 4.8 IN2 1:8 17 M-CS B0_10 2.10 01D 2:10 L-EN B1_01 2.17 01A 2:17, 3:17 15 RX2 B0_11 2.11 01C 2:11 B0_00 2.0 MQR 2:0 M/L B0_02 2.2 2:2 TX1 MOSI0 MB0_01 2.1 MQL 2:1 AD_B0_13 1.13 SDA2 AD_B0_13 1.13 SCL2 EMC_33 3.18 EMC_31 4.31 EMC_37 3.23 EMC_36 3.22 B0_12 2.12 01B 2:12 10 SD_B0_03 3.15 DATA1 7 MISO2 SD_B0_01 3.13 CLK 5 SDA1 CS2 EMC_26 4.26 1:12 EMC_26 4.26 1:12 EMC_26 4.26 1:12 EMC_26 4.26 EMC_27 TX1 EMC_26 4.26 EMC_27 EMC_28 4.26 EMC_28	GND AD_B0_03 1.3	GND AD_B0_03 1.3 AD_B0_02 1.2 BMC_04 4.4 ALBERT STATE ST	GND AD_B0_03 1.3 AD_B0_02 1.2 BEMC_04 4.4 O2 1:4 BEMC_05 4.5 BEMC_06 4.6 BGL2 1:6 BEMC_05 4.6 BGL2 1:6 BEMC_05 4.6 BGL2 1:6 BEMC_06 1.0 AD_B0_10 2:10 O1D 2:10 CEAN_CCS B0_10 2.10 O1D 2:10 CEAN_CCS B0_10 2.10 CEAN_CCS B0_10 3.113 CEAN_CCS B0_10 3.14 CEAN_CCS B0_10 3.15 CEAN_CCS B0_10 5.112 CEAN_CCS B0_1	GND AD_B0_03 1.3 AD_B0_02 1.2 SEMC_04 4.4 02 1.4 6 EMC_05 4.5 LR2 1:5 7 482 3 EMC_06 4.6 BCL2 1:6 8 220 4 A-EN EMC_08 4.8 IN2 1:8 17 221 5 B-ID EMC_08 4.8 IN2 1:8 17 224 5 B-ID EMC_08 4.8 IN2 1:8 17 224 15 5 B-ID EMC_08 4.8 IN2 1:8 17 224 15 5 B-ID EMC_08 4.8 IN2 1:8 17 224 15 5 B-ID EMC_08 4.8 IN2 1:8 17 224 15 5 B-ID EMC_08 4.8 IN2 1:8 17 224 15 5 B-ID EMC_08 4.8 IN2 1:8 17 224 15 5 B-ID EMC_08 4.8 IN2 1:8 17 224 15 5 B-ID EMC_08 4.8 IN2 1:8 17 224 15 5 B-ID EMC_08 4.8 IN2 1:8 17 224 15 5 B-ID EMC_08 4.8 IN2 1:8 17 224 15 5 B-ID EMC_08 4.8 IN2 1:8 17 224 15 5 B-ID EMC_08 4.8 IN2 1:8 17 224 15 5 B-ID EMC_08 4.8 IN2 1:8 17 224 15 5 B-ID EMC_08 4.8 IN2 2:10 IN1 2:10	AD_BO_03 1.3	AD_BO_02	GND AD_BO_02 1.2 S EMC_05 4.5 EMC_06 4.6 BCL2 1.6 B 0.0 AENC-S B0_10 2.10 AENC EMC_08 4.8 BL2 1.5 FEMC_08 4.8 BL2 1.5 FEMC_08 4.8 BL2 1.6 BL2 1.6 BL2 1.6 BL2 1.6 BL2 1.6 BL2 1.6 BL2 1.7 BL2 1	SND AD B0 20 1.2 16	AD_B0_03	AD_B0_03	AD_B0_03 1.3	AD_B0_03 1.3	Character Char	GND AD B0 03 1.3	AD 80 03 1.3	AD BO 0.0 1.2	CRID AD B0 D0 D1 D1 D1 D2 D2 D2 D3 D3 D3 D3 D4 D4 D4 D4	AD B0 03