

PIN No	Pin Name	ARM (BGA 456-Pin)	#Function0	#Function1	#Function2	#Function3	#Function4	#Function5	#Function6	Voltage	Comment
1	RZ_SD1_D1	H2	SD1_DATA1							3.3V	
2	RZ_SD1_CLK	H3	SD1_CLK							3.3V	
3	RZ_SD1_CD_N	B1	P19_0	SD1_CD	GTIOC3A	MTIOC1A	RIIC2_SDA			3.3V	
4	RZ_SD1_D0	H1	SD1_DATA0							3.3V	
5	RZ_SD1_D3	J1	SD1_DATA3							3.3V	
6	RZ_SD1_CMD	J2	SD1_CMD							3.3V	
7	RZ_SD1_D2	K2	SD1_DATA2							3.3V	
8	ET0_TXD2	L1	P21_1	ET0_TXD2		CAN0_RX_DATARATE_EN				3.3V	
9	ET0_TXD3	L2	P22_0	ET0_TXD3	SSIO_BCK	CAN1_TX	MTCLKA			3.3V	
10	ET0_TXD1	M2	P21_0	ET0_TXD1	RSPI0_SSL	CAN0_TX_DATARATE_EN				3.3V	G2L Ethernet Interface supports only RGMII and MII interfaces.
11	ET0_TXC	N1	P20_0	ET0_TXC/TX_CLK	RSPI0_CK	CAN_CLK				3.3V	
12	ET0_TX_CTL	N2	P20_1	ET0_TX_CTL/TX_EN	RSPI0_MOSI	CAN0_TX				3.3V	
13	ET0_TXD0	M1	P20_2	ET0_TXD0	RSPI0_MISO	CAN0_RX				3.3V	
14	GND									0V	
15	ET0_RXC	P2	P24_0	ET0_RXC/RX_CLK	SS11_BCK	POE0#				3.3V	
16	ET0_RX_CTL	P1	P24_1	ET0_RX_CTL/RX_DV	SS11_RCK	POE4#				3.3V	
17	ET0_RXD0	R2	P25_0	ET0_RXD0	SS11_TXD	POE8#				3.3V	
18	ET0_RXD1	R1	P25_1	ET0_RXD1	SS11_RXD	POE10#				3.3V	
19	ET0_RXD2	T2	P26_0	ET0_RXD2	RSPI1_CK	MTIOCBA				3.3V	
20	ET0_RXD3	T1	P26_1	ET0_RXD3	RSPI1_MOSI	MTIOC8B				3.3V	
21	GND									0V	
22	ET0_MDC	U2	P27_1	ET0_MDC	RSPI1_SSL	MTIOC8D				3.3V	
23	ET0_MDIO	U1	P28_0	ET0_MDIO						3.3V	
24	ET1_MDC	W2	P37_0	ET1_MDC	CAM_DATA12		SCIF2_SCK	GTETRGC		3.3V	
25	ET1_MDIO	W1	P37_1	ET1_MDIO	CAM_DATA13		SCIF2_CTS#	GTETRGD		3.3V	
26	ET1_TX_CTL	Y1	P29_1	ET1_TX_CTL/TX_EN	CAM_HREF		USB1_OVRCUR	SS12_RCK		3.3V	
27	ET1_TXD3	Y2	P31_1	ET1_TXD3	CAM_DATA1	SC11_TXD		SS13_RCK		3.3V	
28	ET1_TXD2	AA1	P31_0	ET1_TXD2	CAM_DATA0	SC11_RXD		SS13_BCK		3.3V	
29	ET1_TXD1	AA2	P30_1	ET1_TXD1	CAM_DATA15					3.3V	
30	ET1_TXD0	AB1	P30_0	ET1_TXD0	CAM_VSYNC			SS12_DATA		3.3V	
31	ET1_TXC	AB2	P29_0	ET1_TXC/TX_CLK	CAM_PCLK		USB1_VBUSEN	SS12_BCK		3.3V	
32	GND									0V	
33	ET1_RX_CTL	AC2	P34_0	ET1_RX_CTL/RX_DV	CAM_DATA6	GTIOC3A	MTIOC0A	GTIOC1A		3.3V	
34	ET1_RXC	AC1	P33_1	ET1_RXC/RX_CLK	CAM_DATA5	GTIOC2B	SCIF2_RXD	GTIOC0B		3.3V	
35	ET1_RXD3	AB3	P36_0	ET1_RXD3	CAM_DATA10	SSIO_TXD	MTIOC3C	GTETRGA		3.3V	
36	ET1_RXD2	AB4	P35_1	ET1_RXD2	CAM_DATA9	SSIO_RCK	MTIOC0D	GTIOC2B		3.3V	
37	ET1_RXD1	AC4	P35_0	ET1_RXD1	CAM_DATA8	SSIO_BCK	MTIOC0C	GTIOC2A		3.3V	
38	ET1_RXD0	AC3	P34_1	ET1_RXD0	CAM_DATA7	GTIOC3B	MTIOC0B	GTIOC1B		3.3V	
39	GND									0V	
40	RZ_PRST_N	AF3	PRST#							3.3V	
41	RZ_P42_4	AC5	P42_4	CAM_FIELD	CAN0_RX_DATARATE_EN	SCIF2_RTS#	RIIC2_SCL			3.3V	
42	RZ_USB0_VBUSIN	AH10	USB0_VBUSIN							3.3V	3.3V input,USB0_VBUSIN hvae been connected to 3.3V on SOM
43	RZ_P42_2	AJ3	P42_2	ADC_TRG	RSPI2_MISO	CAN0_RX	SCIF2_SCK	MTIOC7C		3.3V	
44	RZ_P42_3	AH3	P42_3	RSPI2_SSL	CAN0_TX_DATARATE_EN	SCIF2_CTS#	MTIOC7D	RIIC2_SDA		3.3V	
45	RZ_USB0_OTG_ID	AH4	P5_1	USB0_OTG_ID	SCIF2_CTS#		MTIOC7D	SS12_RCK		3.3V	
46	GND									0V	
47	RZ_USB1_DP	AH8	USB1_DP							-	
48	RZ_USB1_DM	AJ7	USB1_DM							-	
49	GND									0V	
50	RZ_USB0_DP	AH9	USB0_DP							-	
51	RZ_USB0_DM	AJ8	USB0_DM							-	
52	GND									0V	
53	RZ_CSI_CLK_P	AG13	CSI_CLK_P							1.8V	
54	RZ_CSI_CLK_N	AG12	CSI_CLK_N							1.8V	
55	GND									0V	
56	RZ_CSI_DATA3_P	AJ11	CSI_DATA3_P							1.8V	
57	RZ_CSI_DATA3_N	AH11	CSI_DATA3_N							1.8V	
58	GND									0V	
59	RZ_CSI_DATA1_P	AJ12	CSI_DATA1_P							1.8V	
60	RZ_CSI_DATA1_N	AH12	CSI_DATA1_N							1.8V	
61	GND									0V	
62	RZ_CSI_DATA0_P	AJ13	CSI_DATA0_P							1.8V	
63	RZ_CSI_DATA0_N	AH13	CSI_DATA0_N							1.8V	
64	GND									0V	
65	RZ_CSI_DATA2_P	AJ14	CSI_DATA2_P							1.8V	
66	RZ_CSI_DATA2_N	AH14	CSI_DATA2_N							1.8V	
67	GND									0V	
68	RZ_DSI_DATA2_P	AH15	DSI_DATA2_P							1.8V	
69	RZ_DSI_DATA2_N	AJ15	DSI_DATA2_N							1.8V	
70	GND									0V	
71	RZ_DSI_DATA0_P	AH16	DSI_DATA0_P							1.8V	
72	RZ_DSI_DATA0_N	AJ16	DSI_DATA0_N							1.8V	
73	GND									0V	
74	RZ_DSI_DATA1_P	AH17	DSI_DATA1_P							1.8V	
75	RZ_DSI_DATA1_N	AJ17	DSI_DATA1_N							1.8V	
76	GND									0V	
77	RZ_DSI_DATA3_P	AH18	DSI_DATA3_P							1.8V	
78	RZ_DSI_DATA3_N	AJ18	DSI_DATA3_N							1.8V	
79	GND									0V	
80	RZ_DSI_CLK_P	AG17	DSI_CLK_P							1.8V	
81	RZ_DSI_CLK_N	AG18	DSI_CLK_N							1.8V	
82	GND									0V	
83	GND									0V	
84	VDD_5V									5V	5V DC In
85	VDD_5V									5V	5V DC In
86	VDD_5V									5V	5V DC In
87	VDD_3V3									3.3V	3.3V Output
88	RESET_IN_N									3.3V	Reset input signal
89	CARRIER_PWR_ON									3.3V	Output high level to enable carried board voltage
90	POWER_ONOFF									3.3V	core board sleep/wake up
91	RZ_P43_2	E18	P43_2	RSPI0_MISO	GTIOC5A		IRQ6	MTIOC8C		3.3V	
92	RZ_P44_2	D18	P44_2	RSPI1_MISO	SS11_TXD	CAN1_TX_DATARATE_EN	MTIOC3C	GTIOC7A		3.3V	
93	RZ_P48_2	A22	P48_2	SCIF2_SCK	RSPI1_MISO	RIIC3_SDA	MTCLKC			3.3V	
94	RZ_P43_3	C18	P43_3	RSPI0_SSL	GTIOC5B		IRQ7	MTIOC8D		3.3V	
95	RZ_P43_1	D17	P43_1	RSPI0_MOSI	GTIOC4B		GTIOC6B	IRQ5	MTIOC8B	3.3V	
96	RZ_P44_3	B19	P44_3	RSPI1_SSL	SS11_RXD	CAN1_RX_DATARATE_EN	MTIOC3D	GTIOC7B		3.3V	
97	RZ_P39_1	C15	P39_1	SCIF0_CTS#	GTETRGD	CAN0_TX_DATARATE_EN	MTIOC4D			3.3V	
98	RZ_P40_2	A17	P40_2	SCIF1_SCK		CAN1_TX_DATARATE_EN	MTIC5W	SCIO_SCK		3.3V	
99	RZ_P43_0	B18	P43_0	RSPI0_CK	GTIOC4A	GTIOC6A	IRQ4	MTIOC8A		3.3V	
100	RZ_P1_0_USER_KEY	C13	P1_0	IRQ2	SCIO_SCK	GTIOC1A	MTIOC0C	SCIF3_SCK		3.3V	
101	GND									0V	
102	RZ_P39_2	B16	P39_2	SCIF0_RTS#		CAN0_RX_DATARATE_EN				3.3V	
103	RZ_RIIC0_SDA	A25	RIIC0_SDA							3.3V	
104	RZ_RIIC0_SCL	B24	RIIC0_SCL							3.3V	
105	RZ_RIIC1_SDA	A24	RIIC1_SDA							3.3V	
106	RZ_RIIC1_SCL	C23	RIIC1_SCL							3.3V	
107	RZ_SCIF2_RXD	A23	P48_1	SCIF2_RXD	RSPI1_MOSI	RIIC2_SCL	MTCLKB			3.3V	
108	RZ_SCIF2_TXD	B22	P48_0	SCIF2_TXD	RSPI1_CK	RIIC2_SDA	MTCLKA			3.3V	
109	RZ_SCIF2_RTS	B23	P48_4	SCIF2_RTS#		ADC_TRG				3.3V	
110	RZ_SCIF2_CTS	C22	P48_3	SCIF2_CTS#	RSPI1_SSL	RIIC3_SCL	MTCLKD			3.3V	
111	RZ_RSPI0_MISO	A21	P47_2	SCIO_SCK	SD1_CD	IRQ2	SS11_TXD	RSPI0_MISO		3.3V	
112	RZ_RSPI0_MOSI	A20	P47_1	SCIO_TXD	SD0_WP	IRQ1	SS11_RCK	RSPI0_MOSI		3.3V	
113	RZ_RSPI0_CK	B20	P47_0	SCIO_RXD	SD0_CD	IRQ0	SS11_BCK	RSPI0_CK		3.3V	
114	RZ_RSPI0_SSL	B21	P47_3	SCIO_CTS#	RTS#	SD1_WP	IRQ3	SS11_RXD	RSPI0_SSL	3.3V	
115	GND									0V	
116	RZ_CAN1_RX	F17	P44_1	RSPI1_MOSI	SS11_RCK	CAN1_RX	MTIOC3B	GTIOC6B		3.3V	
117	RZ_CAN1_TX	A19	P44_0	RSPI1_CK	SS11_BCK	CAN1_TX	MTIOC3A	GTIOC6A		3.3V	

PIN No	Pin Name	ARM (BGA 456-Pin)	#Function0	#Function1	#Function2	#Function3	#Function4	#Function5	#Function6	Voltage	Comment
118	RZ SCIF1 RTS	A18	P41 1	SCIF1 RTS#	GTIOC7B		GTIOC3B			3.3V	
119	RZ SCIF1 CTS	E17	P41 0	SCIF1 CTS#	GTIOC7A	CAN1_RX_DATARATE_EN	GTIOC3A	SCIO_CTS#	RTS#	3.3V	
120	RZ SCIF1 RXD	B17	P40 1	SCIF1_RXD	GTIOC6B	CAN1_RX	MTIC5V	SCIO_TXD		3.3V	
121	RZ SCIF1 TXD	C17	P40 0	SCIF1_TXD	GTIOC6A	CAN1_TX	MTIC5U	SCIO_RXD		3.3V	
122	RZ SCIF0 TXD	A15	P38 0	SCIF0_TXD	GTETRGA	CAN_CLK	MTIOC4A	USB1_VBUSEN		3.3V	
123	RZ SCIF0 RXD	B15	P38 1	SCIF0_RXD	GTETRGB	CAN0_TX	MTIOC4B	USB1_OVRCUR		3.3V	
124	RZ SSI1 RXD	D13	P46 3	SSI1_RXD	GTETRGD	CAN1_RX_DATARATE_EN	RIIC3_SCL			3.3V	
125	GND									0V	
126	RZ SSI1 TXD	C12	P46 2	SSI1_TXD	GTETRGC	CAN1_TX_DATARATE_EN	RIIC3_SDA			3.3V	
127	RZ SCIF4 RXD	A13	P2 1	IRQ5		GTIOC2B	MTIOC1B	SCIF4_RXD		3.3V	
128	RZ SCIF4 TXD	B13	P2 0	IRQ4	ADC_TRG	GTIOC2A	MTIOC1A	SCIF4_TXD		3.3V	
129	RZ P39_0	A16	P39 0	SCIF0_SCK	GTETRGC	CAN0_RX	MTIOC4C			3.3V	
130	RZ SCIF3 TXD	A11	P0 0	IRQ0	SCIO_RXD	GTIOC0A	MTIOC0A	SCIF3_TXD		3.3V	
131	RZ SCIF3 RXD	B12	P0 1	IRQ1	SCIO_TXD	GTIOC0B	MTIOC0B	SCIF3_RXD		3.3V	
132	RZ SSI1 BCK	B10	P46 0	SSI1_BCK	GTETRGA	CAN1_TX	RIIC2_SDA			3.3V	
133	RZ SSI1 RCK	A10	P46 1	SSI1_RCK	GTETRGB	CAN1_RX	RIIC2_SCL			3.3V	
134	RZ SSI0 TXD	A9	P45 2	SSI0_TXD	POE8#		SC11_SCK			3.3V	
135	RZ SSI0 RCK	D12	P45 1	SSI0_RCK	POE4#		SC11_TXD			3.3V	
136	RZ SSI0 BCK	A8	P45 0	SSI0_BCK	POE0#		SC11_RXD			3.3V	
137	RZ SSI0 RXD	B9	P45 3	SSI0_RXD	POE10#		SC11_CTS#	RTS#		3.3V	
138	GND									0V	
139	RZ_AUDIO_CLK_11_2	E12		AUDIO_CLK1						1.8V	AUDIO_CLK1 input.11.2896M
140	RZ_AUDIO_CLK_12_2	B8		AUDIO_CLK2						1.8V	AUDIO_CLK2 input.12.288M
141	RZ_DEBUGEN	AE18		DEBUGEN						3.3V	
142	RZ_QSPI1_SSL	C8		QSPI1_S5L						1.8V	
143	RZ_QSPI1_IO3	D8		QSPI1_IO3						1.8V	
144	RZ_QSPI1_IO1	D7		QSPI1_IO1						1.8V	
145	RZ_QSPI1_IO0	C7		QSPI1_IO0						1.8V	
146	RZ_QSPI1_IO2	A6		QSPI1_IO2						1.8V	
147	RZ_QSPI1_INT_N	B6		QSPI_INT#						1.8V	
148	RZ_QSPI1_SPCLK	B7		QSPI1_SPCLK						1.8V	
149	GND									0V	
150	RZ_QSPI0_SPCLK	C4		QSPI0_SPCLK						1.8V	
151	RZ_QSPI0_IO1	B3		QSPI0_IO1						1.8V	
152	RZ_QSPI0_S5L	A2		QSPI0_S5L						1.8V	
153	RZ_QSPI0_IO3	B4		QSPI0_IO3						1.8V	
154	RZ_QSPI0_IO2	A4		QSPI0_IO2						1.8V	
155	RZ_QSPI0_IO0	A3		QSPI0_IO0						1.8V	
156	RZ_MD_BOOT0	E8		MD_BOOT0						3.3V	
157	RZ_MD_BOOT2	G7		MD_BOOT2						3.3V	
158	RZ_MD_BOOT1	E7		MD_BOOT1						3.3V	
159	RZ_QSPI_WP_N	B5		QSPI_WP#						1.8V	
160	RZ_QSPI_RESET_N	A5		QSPI_RESET#						1.8V	
161	RZ_RIIC3_SDA	C2		P18_0	SD0_CD	GTIOC0A	RIIC3_SDA	MTIOC2A		3.3V	
162	RZ_RIIC3_SCL	D3		P18_1	SD0_WP	GTIOC0B	RIIC3_SCL	MTIOC2B		3.3V	
163	RZ_SDT1_WP_N	B2		P19_1	SD1_WP	GTIOC3B	MTIOC1B	RIIC2_SCL		3.3V	
164	GND									0V	
L1	ETO_LINKSTA	R3		P28_1	ETO_LINKSTA					3.3V	
L2	RZ_P23_1_ETH0	M4		P23_1	ETO_TX_CRS	SSIO_RXD	CAN1_RX_DATARATE_EN	MTCLKD		3.3V	
L3	RZ_P22_1_ETH0	M3		P22_1	ETO_TX_ERR	SSIO_RCK	CAN1_RX	MTCLKB		3.3V	
L4	RZ_P23_0_ETH0	N4		P23_0	ETO_TX_COL	SSIO_TXD	CAN1_TX_DATARATE_EN	MTCLKC		3.3V	
L5	RZ_P27_0_ETH0	N3		P27_0	ETO_RX_ERR	RSP11_MISO	MTIOC8C			3.3V	
L6	RZ_P33_0_ETH1	U4		P33_0	ET1_TX_CRS	CAM_DATA4	GTIOC2A	SCIF2_TXD	GTIOC0A	3.3V	
L7	RZ_P32_0_ETH1	U3		P32_0	ET1_TX_ERR	CAM_DATA2	SC11_SCK	MTIOC3A	SSI3_TXD	3.3V	
L8	GND									0V	
L9	RZ_P36_1_ETH1	V3		P36_1	ET1_RX_ERR	CAM_DATA11	SSIO_RXD	MTIOC3D	GTETRGB	3.3V	
L10	RZ_P32_1_ETH1	V4		P32_1	ET1_TX_COL	CAM_DATA3	SC11_CTS#/RTS#	MTIOC3B	SSI3_RXD	3.3V	
L11	JTAG_TDO_1V8	AE2			TDO					1.8V	
L12	JTAG_TMS_1V8	AD2			TMS	SWDIO				1.8V	
L13	JTAG_TCK_1V8	AE1			TCK	SWDCLK				1.8V	
L14	JTAG_TRST_N_1V8	AF2			TRST#					1.8V	
L15	JTAG_TDI_1V8	AF1			TDI					1.8V	
L16	RZ_P4_1	AH6		P4_1		SCIF2_RXD	MTIOC7B			3.3V	
L17	RZ_DISP_DATA0	AJ19		P7_2	DISP_DATA0		USB0_OTG_EXICEN	MTIC5W		3.3V	
L18	RZ_DISP_DATA1	AH19		P8_0	DISP_DATA1	USB1_VBUSEN	RSP12_CK	RIIC3_SCL		3.3V	
L19	RZ_DISP_DATA2	AJ20		P8_1	DISP_DATA2	USB1_OVRCUR	RSP12_MOSI	RIIC3_SDA		3.3V	
L20	RZ_DISP_DATA3	AH20		P8_2	DISP_DATA3		RSP12_MISO			3.3V	
L21	RZ_DISP_DATA4	AJ21		P9_0	DISP_DATA4	ADC_TRG	RSP12_S5L	MTIOC2A		3.3V	
L22	RZ_DISP_DATA5	AH21		P9_1	DISP_DATA5			MTIOC2B		3.3V	
L23	RZ_DISP_DATA6	AJ22		P10_0	DISP_DATA6	CAN_CLK	MTIOC6A	GTETRGA		3.3V	
L24	RZ_DISP_DATA7	AH22		P10_1	DISP_DATA7	CAN0_TX	MTIOC6B	GTETRGB		3.3V	
L25	RZ_DISP_DATA8	AG22		P11_0	DISP_DATA8	CAN0_RX	MTIOC6C	GTETRGC		3.3V	
L26	RZ_DISP_DATA9	AF22		P11_1	DISP_DATA9	CAN0_TX_DATARATE_EN	MTIOC6D	GTETRGD		3.3V	
L27	RZ_DISP_DATA10	AE22		P12_0	DISP_DATA10	CAN0_RX_DATARATE_EN	POE0#	GTIOC7A		3.3V	
L28	RZ_DISP_DATA11	AE23		P12_1	DISP_DATA11	CAN1_TX	POE4#	GTIOC7B		3.3V	
L29	GND									0V	
L30	RZ_DISP_DATA12	AF23		P13_0	DISP_DATA12	CAN1_RX	POE8#	IRQ0		3.3V	
L31	RZ_DISP_DATA13	AG23		P13_1	DISP_DATA13	CAN1_TX_DATARATE_EN	POE10#	IRQ1		3.3V	
L32	RZ_DISP_DATA14	AG26		P13_2	DISP_DATA14	CAN1_RX_DATARATE_EN	IRQ7	IRQ2		3.3V	
L33	RZ_DISP_DATA15	AF27		P14_0	DISP_DATA15	SSI1_BCK	SD1_CD	MTCLKA		3.3V	
L34	RZ_DISP_DATA16	AJ23		P14_1	DISP_DATA16	SSI1_RCK	SD1_WP	MTCLKB		3.3V	
L35	RZ_DISP_DATA17	AH23		P15_0	DISP_DATA17	SSI1_TXD	GTIOC4A	MTCLKC		3.3V	
L36	RZ_DISP_DATA18	AJ24		P15_1	DISP_DATA18	SSI1_RXD	GTIOC4B	MTCLKD		3.3V	
L37	RZ_DISP_DATA19	AH24		P16_0	DISP_DATA19	SCIF2_TXD	GTIOC5A	IRQ3		3.3V	
L38	RZ_DISP_DATA20	AJ25		P16_1	DISP_DATA20	SCIF2_RXD	GTIOC5B	IRQ4		3.3V	
L39	RZ_DISP_DATA21	AH25		P17_0	DISP_DATA21	SCIF2_SCK	GTIOC6A	IRQ5		3.3V	
L40	RZ_DISP_DATA22	AJ26		P17_1	DISP_DATA22	SCIF2_CTS#	GTIOC6B	IRQ6		3.3V	
L41	RZ_DISP_DATA23	AH26		P17_2	DISP_DATA23	SCIF2_RTS#		IRQ7		3.3V	
L42	RZ_DISP_HSYNC	AH27		P6_1	DISP_HSYNC	SSIO_RCK		MTIOC1B		3.3V	
L43	RZ_DISP_CLK	AJ27		P6_0	DISP_CLK	SSIO_BCK	USB0_VBUSEN	MTIOC1A		3.3V	
L44	RZ_DISP_DE	AH28		P7_1	DISP_DE	SSIO_RXD	USB0_OTG_ID	MTIC5V		3.3V	
L45	RZ_DISP_VSYNC	AJ28		P7_0	DISP_VSYNC	SSIO_TXD	USB0_OVRCUR	MTIC5U		3.3V	
L46	GND									0V	
L47	RZ_ADC_CH3	A27			ADC_CH3					1.8V	
L48	RZ_ADC_CH2	B28			ADC_CH2					1.8V	
L49	RZ_ADC_CH1	B27			ADC_CH1					1.8V	
L50	RZ_ADC_CH0	A28			ADC_CH0					1.8V	
L51	RZ_ADC_CH7	B25			ADC_CH7					1.8V	
L52	RZ_ADC_CH6	A26			ADC_CH6					1.8V	
L53	RZ_ADC_CH5	B26			ADC_CH5					1.8V	
L54	RZ_ADC_CH4	C26			ADC_CH4					1.8V	
L55	RZ_RIIC2_SCL	B14		P3_1	IRQ7	RIIC2_SCL	GTIOC3B	MTIOC2B	CAM_FIELD	3.3V	
L56	RZ_RIIC2_SDA	A14		P3_0	IRQ6	RIIC2_SDA	GTIOC3A	MTIOC2A	SCIF4_SCK	3.3V	
L57	RZ_P1_1	A12		P1_1	IRQ3	SCIO_CTS#	RTS#	GTIOC1B	MTIOC0D	3.3V	
L58	ET1_LINKSTA	V2		P37_2	ET1_LINKSTA	CAM_DATA14		SCIF2_RTS#		3.3V	

End of Pin List