No	名前	Direction	Pin_Name
	VDD		
	GxP	IN	VSS_GXP
	GxP	IN	CLK_GXP
	GxP	IN	RESET_GXP
	GxP	OUT	REG0_GXP
	GxP	OUT	PC0_GXP
7		OUT	PC1_GXP
	GxP	IN	PROG1_GXP
	GxP	IN	PROG0_GXP
10	GxP KeiSakam	IN	VDD_GXP
11		IN	VDD_B01
	KeiSakam		_
12		IN	IN_B01
13	KeiSakam	OUT	OUT_B01
	wwlapaki310	IN	VDD_B02
	wwlapaki310	IN	IN_B02
	wwlapaki310	OUT	OUT_B02
	yato-Neco	IN	IN_B03
	yato-Neco	OUT	OUT_B03
	yato-Neco	IN	VDD B03
	VSS		_
	VDD		
	共通VSS1	IN	VSS_BA1
	KentoKashiuchi0821Kento	IN	IN_B04
	KentoKashiuchi0821Kento	OUT	OUT_B04
	KentoKashiuchi0821Kento	IN	VDD_B04
26	1uf3	IN	IN_B05
27	1uf3	OUT	OUT_B05
28	1uf3	IN	VDD_B05
29	daichi-nigihayami	IN	IN_B06
30	daichi-nigihayami	OUT	OUT_B06
31	daichi-nigihayami	IN	VDD_B06
32	aiharayasuto	IN	IN_B07
33	aiharayasuto	OUT	OUT_B07
34	aiharayasuto	IN	VDD_B07
35	danook	IN	IN_B08
36	danook	OUT	OUT_B08
37		IN	VDD_B08
	zakiryo1016	OUT	OUT_B09
	zakiryo1016	IN	VDD_B09
	VSS		
41	VDD		V00 D40
	共通VSS2	IN	VSS_BA2
43	zakiryo1016 KentM-hub	IN	IN_B09
44	Kentivi-nub	OUT	OUT_B10
	KentM-hub		_
45		IN	VDD_B10
46	KentM-hub	IN	IN B10
47	kensukeyama	OUT	OUT_B11
	kensukeyama	IN	VDD_B11
	kensukeyama	IN	IN_B11
	zakio123	OUT	OUT_B12
	zakio123	IN	VDD_B12
	zakio123	IN	IN_B12
	ckdur	OUT	OUT_B13
	ckdur	IN	VDD_B13
	ckdur	IN	IN_B13
	SaltyChip	IN	in_2_SC
	SaltyChip	IN	in_1_SC
	SaltyChip	OUT	out_SC
59	SaltyChip	IN	VSS_SC
	VSS		
60	VSS VDD		
60 61		IN	VDD_SC
60 61 62	VDD	IN IN	VDD_SC IN1_SC
60 61 62 63	VDD SaltyChip		
60 61 62 63 64 65	VDD SaltyChip SaltyChip SaltyChip SaltyChip	IN IN OUT	IN1_SC
60 61 62 63 64 65	VDD SaltyChip SaltyChip SaltyChip SaltyChip リょうす	IN IN	IN1_SC IN2_SC
60 61 62 63 64 65 66	VDD SaltyChip SaltyChip SaltyChip SaltyChip リようす	IN IN OUT IN IN	IN1_SC IN2_SC OUT_SC VDD_RYO IN_RYO
60 61 62 63 64 65 66 67	VDD SaltyChip SaltyChip SaltyChip SaltyChip りょうす りょうす	IN IN OUT IN IN OUT	IN1_SC IN2_SC OUT_SC VDD_RYO IN_RYO OUT_RYO
60 61 62 63 64 65 66 67 68	VDD SaltyChip SaltyChip SaltyChip SaltyChip リょうす りょうす りょうす	IN IN OUT IN IN OUT IN IN	IN1_SC IN2_SC OUT_SC VDD_RYO IN_RYO OUT_RYO VSS_RYO
60 61 62 63 64 65 66 67 68 69	VDD SaltyChip SaltyChip SaltyChip SaltyChip リようす りょうす りょうす りょうす りょうす	IN IN OUT IN IN OUT IN IN IN IN IN	IN1_SC IN2_SC OUT_SC VDD_RYO IN_RYO OUT_RYO VSS_RYO VDD_SIProp
60 61 62 63 64 65 66 67 68 69 70	VDD SaltyChip SaltyChip SaltyChip SaltyChip リょうす リょうす リょうす リょうす リょうす SIProp SIProp	IN IN OUT IN OUT IN OUT IN IN IN IN	IN1_SC IN2_SC OUT_SC VDD_RYO IN_RYO OUT_RYO VSS_RYO VDD_SIProp A_SIProp
60 61 62 63 64 65 66 67 68 69 70 71	VDD SaltyChip SaltyChip SaltyChip SaltyChip Uようす Uようす Uようす Uようす SIProp SIProp SIProp	IN IN OUT IN OUT IN IN OUT IN IN OUT OUT OUT	IN1_SC IN2_SC OUT_SC VDD_RYO IN_RYO OUT_RYO VSS_RYO VDD_SIProp A_SIProp Q_SIProp
60 61 62 63 64 65 66 67 68 69 70 71 72	VDD SaltyChip SaltyChip SaltyChip SaltyChip リようす リようす リようす リようす SIProp SIProp SIProp 3zki	IN IN OUT IN IN OUT IN IN OUT IN IN IN IN OUT BI	IN1_SC IN2_SC OUT_SC VDD_RYO IN_RYO OUT_RYO VSS_RYO VDD_SIProp A_SIProp PP_3zki
60 61 62 63 64 65 66 67 68 69 70 71 72 73	VDD SaltyChip SaltyChip SaltyChip SaltyChip Uようす Uようす Uようす Uようす SIProp SIProp SIProp 3zki 3zki	IN IN OUT IN OUT IN IN OUT IN IN IN IN BI BI	IN1_SC IN2_SC OUT_SC VDD_RYO IN_RYO OUT_RYO VSS_RYO VDD_SIProp A_SIProp Q_SIProp PP_3zki NP_3zki
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74	VDD SaltyChip SaltyChip SaltyChip SaltyChip SaltyChip りょうす りょうす りょうす りょうす SIProp SIProp SIProp 3zki 3zki	IN IN OUT IN IN OUT IN IN OUT IN IN IN IN OUT BI BI IN	IN1_SC IN2_SC OUT_SC VDD_RYO IN_RYO OUT_RYO VSS_RYO VDD_SIProp A_SIProp Q_SIProp PP_3zki NP_3zki DISC_3zki
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74	VDD SaltyChip SaltyChip SaltyChip SaltyChip SaltyChip りょうす りょうす りょうす りょうす SIProp SIProp SIProp 3zki 3zki 3zki	IN IN OUT IN IN OUT IN IN IN OUT BI BI IN OUT	IN1_SC IN2_SC OUT_SC VDD_RYO IN_RYO OUT_RYO VSS_RYO VDD_SIProp A_SIProp Q_SIProp PP_3zki NP_3zki DISC_3zki OUT_3zki
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75	VDD SaltyChip SaltyChip SaltyChip SaltyChip SaltyChip りょうす りょうす りょうす りょうす SIProp SIProp SIProp 3zki 3zki 3zki 3zki	IN IN OUT IN IN OUT IN IN IN IN IN OUT BI BI IN OUT IN	IN1_SC IN2_SC OUT_SC VDD_RYO IN_RYO OUT_RYO VSS_RYO VDD_SIProp A_SIProp Q_SIProp PP_3zki NP_3zki DISC_3zki OUT_3zki CLK_3zki
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76	VDD SaltyChip SaltyChip SaltyChip SaltyChip SaltyChip りょうす りょうす りょうす りょうす SIProp SIProp SIProp 3zki 3zki 3zki 3zki 3zki	IN IN OUT IN IN OUT IN IN IN OUT IN IN OUT BI BI IN OUT IN IN OUT IN	IN1_SC IN2_SC OUT_SC VDD_RYO IN_RYO OUT_RYO VSS_RYO VDD_SIProp A_SIProp Q_SIProp PP_3zki NP_3zki DISC_3zki OUT_3zki CLK_3zki VDD_3zki
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77	VDD SaltyChip SaltyChip SaltyChip SaltyChip SaltyChip りょうす りょうす りょうす りょうす SIProp SIProp SIProp 3zki 3zki 3zki 3zki	IN IN OUT IN IN OUT IN IN IN IN IN OUT BI BI IN OUT IN	IN1_SC IN2_SC OUT_SC VDD_RYO IN_RYO OUT_RYO VSS_RYO VDD_SIProp A_SIProp Q_SIProp PP_3zki NP_3zki DISC_3zki OUT_3zki CLK_3zki