


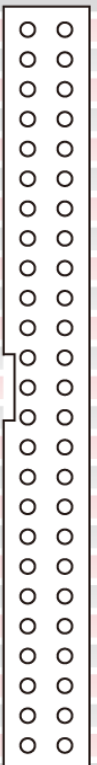
## PIO-D96/D96U Pin Assignment:

Pin Assignment	Terminal No.	Pin Assignment
N.C	01	20 +5V
N.C.	02	21 GND
PB_7	03	22 PC_7
PB_6	04	23 PC_6
PB_5	05	24 PC_5
PB_4	06	25 PC_4
PB_3	07	26 PC_3
PB_2	08	27 PC_2
PB_1	09	28 PC_1
PB_0	10	29 PC_0
GND	11	30 PA_7
N.C.	12	31 PA_6
GND	13	32 PA_5
N.C.	14	33 PA_4
GND	15	34 PA_3
N.C.	16	35 PA_2
GND	17	36 PA_1
+5V	18	37 PA_0
GND	19	



Female DB37 (CON1)

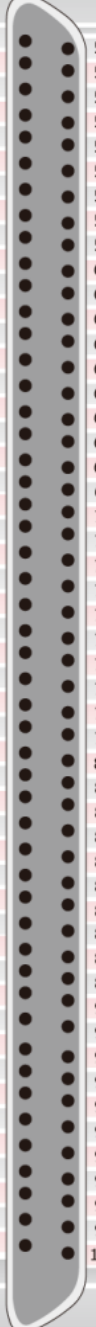
Pin Assignment	Terminal No.	Pin Assignment
PC_7	01	02 GND
PC_6	03	04 GND
PC_5	05	06 GND
PC_4	07	08 GND
PC_3	09	10 GND
PC_2	11	12 GND
PC_1	13	14 GND
PC_0	15	16 GND
PB_7	17	18 GND
PB_6	19	20 GND
PB_5	21	22 GND
PB_4	23	24 GND
PB_3	25	26 GND
PB_2	27	28 GND
PB_1	29	30 GND
PB_0	31	32 GND
PA_7	33	34 GND
PA_6	35	36 GND
PA_5	37	38 GND
PA_4	39	40 GND
PA_3	41	42 GND
PA_2	43	44 GND
PA_1	45	46 GND
PA_0	47	48 GND
+5V	49	50 GND



50-pin box header (CN1/CN2/CN3)

## PIO-D96SU Pin Assignment:

Pin Assignment	Terminal No.	Pin Assignment
PA_00	01	51 PA_10
PA_01	02	52 PA_11
PA_02	03	53 PA_12
PA_03	04	54 PA_13
PA_04	05	55 PA_14
PA_05	06	56 PA_15
PA_06	07	57 PA_16
PA_07	08	58 PA_17
PB_00	09	59 PB_10
PB_01	10	60 PB_11
PB_02	11	61 PB_12
PB_03	12	62 PB_13
PB_04	13	63 PB_14
PB_05	14	64 PB_15
PB_06	15	65 PB_16
PB_07	16	66 PB_17
PC_00	17	67 PC_10
PC_01	18	68 PC_11
PC_02	19	69 PC_12
PC_03	20	70 PC_13
PC_04	21	71 PC_14
PC_05	22	72 PC_15
PC_06	23	73 PC_16
PC_07	24	74 PC_17
GND	25	75 GND
PA_20	26	76 PA_30
PA_21	27	77 PA_31
PA_22	28	78 PA_32
PA_23	29	79 PA_33
PA_24	30	80 PA_34
PA_25	31	81 PA_35
PA_26	32	82 PA_36
PA_27	33	83 PA_37
PB_20	34	84 PB_30
PB_21	35	85 PB_31
PB_22	36	86 PB_32
PB_23	37	87 PB_33
PB_24	38	88 PB_34
PB_25	39	89 PB_35
PB_26	40	90 PB_36
PB_27	41	91 PB_37
PC_20	42	92 PC_30
PC_21	43	93 PC_31
PC_22	44	94 PC_32
PC_23	45	95 PC_33
PC_24	46	96 PC_34
PC_25	47	97 PC_35
PC_26	48	98 PC_36
PC_27	49	99 PC_37
+5 V	50	100 +5 V



Female SCSI II 100-pin (CON1)