IC PIN	PREVIOUS	NEW DESCRIPTION
RA0/AN0_PIN2	ANALOG CH #1	ANALOG CH #1
RA1/AN1_PIN3		ANALOG CH #2
RA2/AN2_PIN4		ANALOG CH #3
RA3/AN3_PIN5		HI_INDI_CH#3
RA4/AN4_PIN6		NOR_IND_CH#3
RA5/AN5/C2OUT_PIN7		RELAY OUT
RB0/INT0_PIN33		HUNDRED OF CH#2
RB1/INT1_PIN34	KEY COM	KEY COM
RB2/INT2_PIN35		TEN OF CH#2
RB3_PIN36	RELAYOUT	UNIT OF CH#2
RB4_PIN37	INDICATION	INDICATION
RB5_PIN38	HUNDRED CH#1	HUNDRED CH!
RB6_PIN39	TEN CH#1	TEN CH#1
RB7_PIN40	UNIT CH#1	UNIT CH#1
RC1_PIN16		HUNDRED CH#3
RC2_PIN17		TEN CH#3
RC3_PIN18		UNIT CH#3
RE0/AN5_PIN8		HI_INDI_CH#2
RE1/AN6_PIN9		NOR_IND_CH#2
RE2/AN7_PIN10		LOW IND_CH#2
RD0_PIN 19	A	A
RD1_PIN20	B	B
RD2_PIN21	C	C
RD3_PIN22	D	D
RD4_PIN17	E	E
RD5_PIN28	F	F
RD6_PIN29	G	G
RD7_PIN30	DP	DP
RC5_PIN24	HIGH IND_#1	LOW IND_#1
RC6_PIN25	NOR IND_#1	LOW IND_#1
RC7_PIN26	LOW IND_#1	LOW IND_#1