STANDARD ALTERNATE

20 19 18 17 16 15 14 13 12 11	20 19 18 17 16 15 14 Pi.1 Pi.0 11
VCC_P1.7 P1.6 P1.5 P1.4 P1.3 P1.2 P1.1 P1.0 P3.7	VCC P1.7 P1.6 P1.5 P1.4 P1.3 P1.2 AIN1 AIN0 P3.7
AT89C2051 μC	AT89C20512 41288 27-67 150 160 172 μC
RST P3.0 P3.1 X2 X1 P3.2 P3.3 P3.4 P3.5 GND	VPP RXD TXD X2 X1 INTO INT1 TO T1 GND
1 2 3 4 5 6 7 8 9 10	
20 19 18 17 16 15 14 13 12 11	[20 19 18 17 16 15 14 Pi.1 Pi.0 11]
VCC P1.7 P1.6 P1.5 P1.4 P1.3 P1.2 P1.1 P1.0 P3.3	VCC P1.7 P1.6 P1.5 P1.4 P1.3 P1.2 AIN1 AIN0 P3.7
AT89C2051 UC	VCC P1.7 P1.6 P1.5 P1.4 P1.3 P1.2 AIN1 AIN0 P3.7 AT89C2051 26 F128BR 27-67 1560 165712 μC
RST P3.0 P3.1 X2 X1 P3.2 P3.3 P3.4 P3.5 GND	IVPP RXD TXD X2 X1 INTO INT1 TO T1 GND
1 2 3 4 5 6 7 8 9 10	
20 19 18 17 16 15 14 13 12 11	20 19 18 17 16 15 14 Pi.1 Pi.0 11
VCC P1.7 P1.6 P1.5 P1.4 P1.3 P1.2 P1.1 P1.0 P3.7	
AT89C2051 μC	
RST P3.0 P3.1 X2 X1 P3.2 P3.3 P3.4 P3.5 GND	VPP RXD TXD X2 X1 INTO INT1 TO T1 GND RST P3.0 P3.1 4 5 P3.2 P3.3 P3.4 P3.5 10
1 2 3 4 5 6 7 8 9 10 20 19 18 17 16 15 14 13 12 11	
VCC P1.7 P1.6 P1.5 P1.4 P1.3 P1.2 P1.1 P1.0 P3.7	20 19 18 17 16 15 14 P1.1 P1.0 11 VCC P1.7 P1.6 P1.5 P1.4 P1.3 P1.2 AIN1 AIN0 P3.7
AT89C2051 UC	VCC P1.7 P1.6 P1.5 P1.4 P1.3 P1.2 AIN1 AIN0 P3.7 ΑΤ89C2051 26 1288 2.7 δγ.15 16 160 T42 μC
RST P3.0 P3.1 X2 X1 P3.2 P3.3 P3.4 P3.5 GND	IVPP RXD TXD X2 X1 INTO INT1 TO T1 GND
19 9 9 9 4 5 6 9 9 9 9 9	(VPP RXD TXD X2 X1 INTO INT1 TO T1 GND) RST P3.0 P3.1 4 5 P3.2 P3.3 P3.4 P3.5 10
20 19 18 17 16 15 14 13 12 11	20 19 18 17 16 15 14 Pi.1 Pi.0 11
VCC P1.7 P1.6 P1.5 P1.4 P1.3 P1.2 P1.1 P1.0 P3.7	N/CC D1 7 D1 6 D1 6 D1 4 D1 2 D1 2 AIN1 AINO D2 7
AT89C2051 UC	AT89C2051 26 1288 27 67 150 166 12 μC
RST P3.0 P3.1 X2 X1 P3.2 P3.3 P3.4 P3.5 GND	
1 2 3 4 5 6 7 8 9 10	VPP RXD TXD X2 X1 INTO INT1 TO T1 GND RST P3.0 P3.1 4 5 P3.2 P3.3 P3.4 P3.5 10
20 19 18 17 16 15 14 13 12 11	[20 19 18 17 16 15 14 Pi.1 Pi.0 11]
VCC P1.7 P1.6 P1.5 P1.4 P1.3 P1.2 P1.1 P1.0 P3.7	
AT89C2051 UC	AT89C2051 26F 128BR 2.7-6V 15to 166Th2 µC
RST P3.0 P3.1 X2 X1 P3.2 P3.3 P3.4 P3.5 GND	
1 2 3 4 5 6 7 8 9 10	RST P3.0 P3.1 4 5 P3.2 P3.3 P3.4 P3.5 10
20 19 18 17 16 15 14 13 12 11	20 19 18 17 16 15 14 Pi.1 Pi.0 11
VCC P1.7 P1.6 P1.5 P1.4 P1.3 P1.2 P1.1 P1.0 P3.7	VCC P1.7 P1.6 P1.5 P1.4 P1.3 P1.2 AIN1 AIN0 P3.7 ATQC 205128F128BR27-6V150-160T32 LLC
AT89C2051 μC	
RST P3.0 P3.1 X2 X1 P3.2 P3.3 P3.4 P3.5 GND	VPP RXD TXD X2 X1 INTO INT1 TO T1 GND RST P3.0 P3.1 4 5 P3.2 P3.3 P3.4 P3.5 10
20 19 18 17 16 15 14 13 12 11	20 19 18 17 16 15 14 Pin Pin 11
VCC P17 P16 P15 P14 P13 P12 P11 P10 P37	VCC P1.7 P1.6 P1.5 P1.4 P1.3 P1.2 AIN1 AIN0 P3.7
VCC P1.7 P1.6 P1.5 P1.4 P1.3 P1.2 P1.1 P1.0 P3.1 AT89C2051	ATROC 205 126 1288 27 67 150 160 TX2 11C
RST P3.0 P3.1 X2 X1 P3.2 P3.3 P3.4 P3.5 GND	AT89C2051 WART 28MH2 GIRLS GOOMP HC
19 3 3 4 5 6 7 8 9 10	VPP RXD TXD X2 X1 INTO INT1 TO T1 GND RST P3.0 P3.1 4 5 P3.2 P3.3 P3.4 P3.5 10
20 19 18 17 16 15 14 13 12 11	20 19 18 17 16 15 14 PLI PLO 11
VCC P1.7 P1.6 P1.5 P1.4 P1.3 P1.2 P1.1 P1.0 P3.7	
AT89C2051 μC	AT89C20512 1288 276 150 16072 UC
PST P3 0 P3 1 Y2 Y1 P3 2 P3 3 P3 4 P3 5 GND	VPP RXD TXD X2 X1 INTO INT1 TO T1 GND
1 2 3 4 5 6 7 8 9 10	
20 19 18 17 16 15 14 13 12 11	20 19 18 17 16 15 14 Pi.1 Pi.0 11
VCC P1.7 P1.6 P1.5 P1.4 P1.3 P1.2 P1.1 P1.0 P3.7	
AT89C2051 μC	
RST P3.0 P3.1 X2 X1 P3.2 P3.3 P3.4 P3.5 GND	VPP RXD TXD X2 X1 INTO INT1 TO T1 GND RST P3.0 P3.1 4 5 P3.2 P3.3 P3.4 P3.5 10
	IRST P3.0 P3.1 4 5 P3.2 P3.3 P3.4 P3.5 10 I