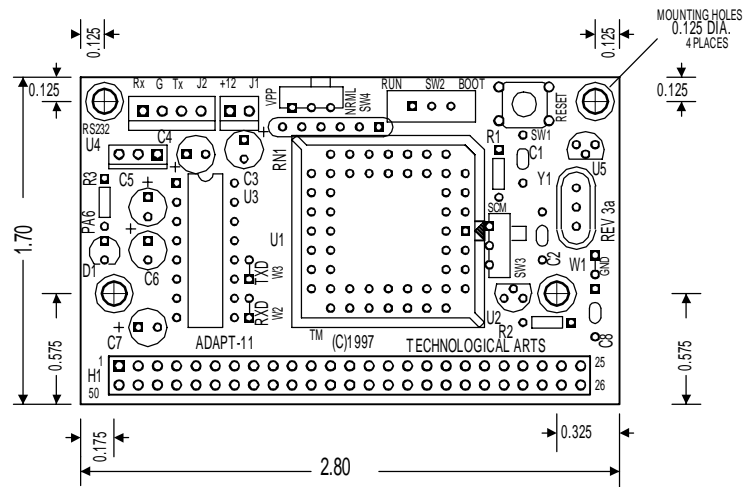


ADAPT11 MODULE

MECHANICAL DIMENSIONS & PIN-NUMBERING

ALL DIMENSIONS IN INCHES



HEADER H1 PINOUT

PIN	SIGNAL NAME	PIN	SIGNAL NAME
1	PD2/MISO	50	GROUND
2	PD3/MOSI	49	GROUND
3	PD4/SCK	48	PD0/RXD
4	PD5/SS*	47	+5VDC
5	PD1/TXD	46	IRQ*
6	PA7/PAI/OC1	45	XIRQ*
7	PA6/OC2/OC1	44	RESET*
8	PA5/OC3/OC1	43	RESERVED
9	PA4/OC4/OC1	42	PC7 (ADD7)
10	PA3/IC4/OC5/OC1	41	PC6 (ADD6)
11	PA2/IC1	40	PC5 (ADD5)
12	PA1/IC2	39	PC4 (ADD4)
13	PA0/IC3	38	PC3 (ADD3)
14	PB7 (A15)	37	PC2 (ADD2)
15	PB6 (A14)	36	PC1 (ADD1)
16	PB5 (A13)	35	PC0 (ADD0)
17	PB4 (A12)	34	R/W*
18	PB3 (A11)	33	E
19	PB2 (A10)	32	AS
20	PB1 (A9)	31	VRL
21	PB0 (A8)	30	VRH
22	PE0 (ANALOG0)	29	PE4 (ANALOG4)
23	PE1 (ANALOG1)	28	PE5 (ANALOG5)
24	PE2 (ANALOG2)	27	PE6 (ANALOG6)
25	PE3 (ANALOG3)	26	PE7 (ANALOG7)

NOTE: * indicates ACTIVE LOW

TECHNOLOGICAL ARTS

TORONTO, ONTARIO
CANADA

FAX: 416-963-9179
PHONE: 416-963-8996
support@technologicalarts.com
WWW.TECHNOLOGICALARTS.COM