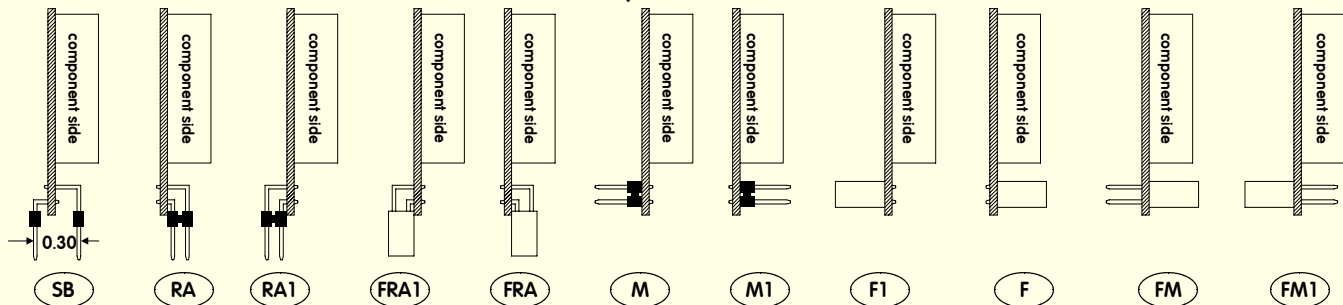


Adapt9S12MX1™ CONNECTOR PINOUTS

H1				H2			
PIN	SIGNAL NAME	PIN	SIGNAL NAME	PIN	SIGNAL NAME	PIN	SIGNAL NAME
1	N/C	50	GROUND	1	ADDR15	50	VCC (+5VDC)
2	N/C	49	GROUND	2	ADDR14	49	GROUND
3	N/C	48	N/C	3	ADDR13	48	ECS*
4	N/C	47	VCC (+5VDC)	4	ADDR12	47	XCS*
5	N/C	46	N/C	5	ADDR11	46	XADDR19
6	N/C	45	N/C	6	ADDR10	45	XADDR18
7	N/C	44	N/C	7	ADDR9	44	XADDR17
8	N/C	43	N/C	8	ADDR8	43	XADDR16
9	N/C	42	N/C	9	ADDR7	42	XADDR15
10	N/C	41	N/C	10	ADDR6	41	XADDR14
11	N/C	40	N/C	11	ADDR5	40	N/C
12	N/C	39	N/C	12	ADDR4	39	SCL
13	N/C	38	N/C	13	ADDR3	38	SDA
14	N/C	37	N/C	14	ADDR2	37	N/C
15	N/C	36	N/C	15	ADDR1	36	N/C
16	N/C	35	N/C	16	ADDR0	35	N/C
17	N/C	34	N/C	17	R/W*	34	N/C
18	N/C	33	N/C	18	ECLK	33	N/C
19	N/C	32	N/C	19	LSTRB*	32	N/C
20	N/C	31	N/C	20	N/C	31	N/C
21	N/C	30	N/C	21	N/C	30	N/C
22	N/C	29	N/C	22	N/C	29	N/C
23	N/C	28	N/C	23	N/C	28	N/C
24	N/C	27	N/C	24	N/C	27	N/C
25	N/C	26	N/C	25	N/C	26	N/C

NOTES: * indicates active low signal
N/C indicates "no connection"

Standard Connector Options (use NC for "no connector")



Order Codes (fill in -□-□ with desired connector options for H1 and H2):

256KB Module: AD9S12MX1R2-□-□
1MB Module: AD9S12MX1R10-□-□

