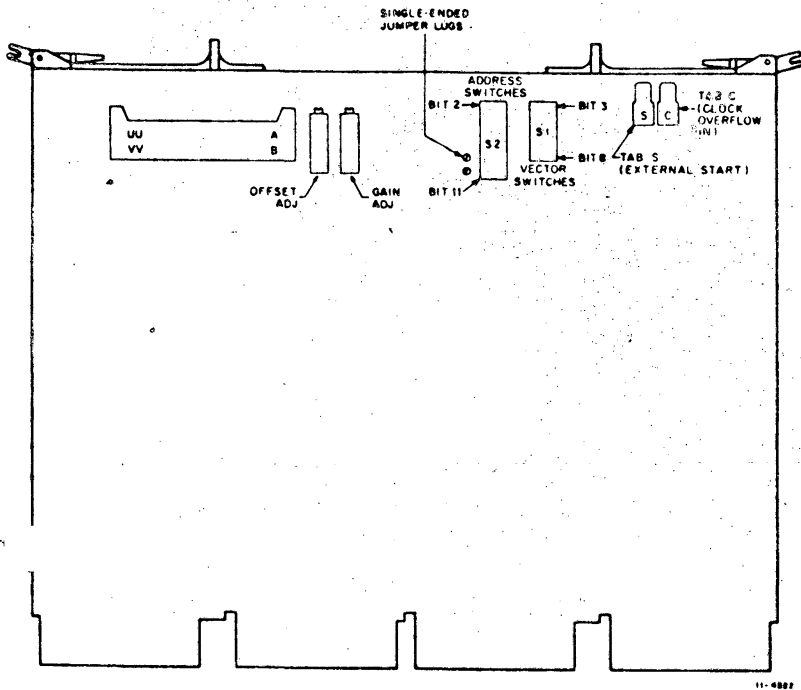


ADV11-A Configuration Guide (A012)



Note: Switch positions are defined by depressing the proper side of the switch rocker, not by the red line on the opposite side of the rocker.

on = logical 1
off = logical 0

1. Address Selection

1	1	1	1																X	X
---	---	---	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	---	---

SW2-10
SW2-9
SW2-8
SW2-7
SW2-6
SW2-5
SW2-4
SW2-3
SW2-2
SW2-1

Standard Address: 170400

1	1	1	1	o	o	o	o	o	o	o	o	o	o	o	X	X				
				f	f	f	n	f	f	f	f	f	f	f						
				f	f	f		f	f	f	f	f	f	f						
1		7				0				4						0				X

2. Vector Selection

0	0																			0	0	0
---	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	---	---	---

SW1-6
SW1-5
SW1-4
SW1-3
SW1-3
SW1-1

Standard Vector: 400

0	0	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
		n	f	f	f	f	f	f	f	f	f	f	f	f	f	f	f	f	f	f	f	f
		f	f	f	f	f	f	f	f	f	f	f	f	f	f	f	f	f	f	f	f	f
		0				4																0

3. Mode Control

To properly configure the Jumper Lugs, consult the users manual (EK-ADV11-OP-001).

4. Offset and Gain Adjustments

Consult the users manual (EK-ADV11-OP-001).