

# STRAPPING CHART (COMPLETE)

PC 80 - 900

PROMS  
&  
ROMS

NOTE 1: OTHER AVAILABLE CHIPS AND STRAP ARRANGEMENT IF USED

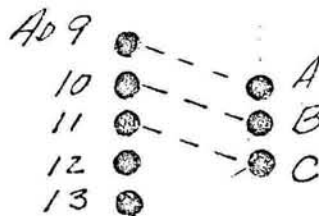
MFG	No	S1 PIN 22	S2 PIN 21	S3 PIN 19	S5 PIN 18	S6a PIN 15	S6b PIN 14	S6c PIN 13	PIN 23	STRAP NEEDING
INTEL	2308	A09	-5V	+12V	COM	AD10	AD11	AD12	+5V	NO
INTEL	2704	COM	-5V	+12V	COM	AD9	AD10	AD11	+5V	NO
INTEL	2708	A09	+5V	+12V	COM	AD10	AD11	AD12	+5V	NO
INTEL	3304A 3304A-4	+5V	COM	+5V	+5V	AD9	AD10	AD11	+5V	YES
INTEL	3304A-6 3304AL6	+5V	COM	+5V	+5V	AD9	AD10	AD11	PIN CUT-OFF	YES
INTEL	3324A 3324A-4	+5V	COM	-5V	+5V	AD9	AD10	AD11	+5V	NO
INTEL	3604 3604-4	+5V	COM	+5V	-5V	AD9	AD10	AD11	+5V	YES
INTEL	3604-6 3604L-6	+5V	COM	+5V	+5V	AD9	AD10	AD11	PIN CUT-OFF	YES
INTEL	3624 3624-4	+5V	COM	+5V	+5V	AD9	AD10	AD11	+5V	NO
INTEL	8308	A09	-5V	+12V	+5V	AD10	AD11	AD12	+5V	NO
AMD	9208 1975	A09	-5V	+12V	COM	AD10	AD11	AD12	+5V	NO
AMD	9216	A09	AD10	+12V	+5V	AD11	AD12	AD13	+5V	NO
AMD	27580	AD9	COM	+5V	COM	AD10	AD11	AD12	+5V	YES
AMD	27581	AD9	COM	+5V	+5V	AD10	AD11	AD12	+5V	NO
HARRIS	7890-5	X	COM	+5V	+5V	AD9	AD10	AD11	+5V	YES
HARRIS	7891-5	X	COM	+5V	+5V	AD9	AD10	AD11	+5V	NO
FSC	73438	X	COM	+5V	+5V	AD9	AD10	AD11	+5V	YES
FSC	73448	X	COM	+5V	+5V	AD9	AD10	AD11	+5V	NO
SYNER-TEC	2802	AD9	COM	AD10	+5	AD11	AD12	AD13	+5V	NO

SEGNETICS  
2616

X = NOT USED

NOTE

- S6"C" PIN #13
- AD-11 (4K) PROMS
- AD-12 (8K) ROMS
- AD-13 (16K) ROMS



MIDWAY MFG. CO.