	E27	INTA OPTION	
E32	E31	NMI OPTION	NC
	E30	NMI OPTION	NC
E33	E34	INT Ø OPTION	NC
E35		HALT OPTION	NC
E36		INTA OPTION	NC
E38		BUS PIN 18	NC
E39		BUS PIN 9	NC
E40		REFRESH OPTION	NC
E41		INT 2Ø OPTION	NC
E42		EXTERNAL DISABLE	NC
E43		INT Ø OPTION	NC
E44		BUS PIN 8	NC
E45		INT 1Ø OPTION	NC
E46		SIDE SELECT OPTION	NC
E47		NMI OPTION	NC
E48	E50	NORMAL WRITE	NC
E49	E51	EARLY WRITE	●

SCHEMATIC OF THE Z80 CPU BOARD

Model HA-8-6

NOTES:

1. ALL RESISTORS ARE 1/4-WATT AND HAVE A TOLERANCE OF 5%. VALUES SHOWN ARE IN OHMS.
2. ALL CAPACITOR VALUES ARE IN MICROFARADS.
3. SYMBOLS:

   ○ THIS SYMBOL INDICATES A LETTERED CIRCUIT BOARD HOLE.

   ▽ THIS SYMBOL INDICATES A CIRCUIT BOARD GROUND.

   ◁ THIS SYMBOL INDICATES A SYSTEM BUS CONNECTION.

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