



- NOTES: 1. P1 is a 96 pin male connector, 3 rows (A,B,C) of 32 pins.  
 2. S1 is a 44 pin VQ socket for XC1704  
 3. S2 is a 44 pin LC44 socket for XC1704  
 4. M1 are connection pads for an autohandler.  
 5. Board ID is 98 Hex (1001 1000) for 4M version.  
 and ground trace to Pin A8 (AID0) is cut to make  
 board ID99 Hex (1001 1001) for 8M version.  
 6. Signal names for P1-B8 and P1-B31 are for HW-130 ML7 only  
 and were formerly PVSP.

		TITLE	
		SCHEMATIC, HW-137-LCC44/VQ44 ADAPTER	
DRAWN BY Carol		DATE 2/4/98	
CHECKED BY		DATE	
ENG APPROVAL		DATE	
MFG APPROVAL		DATE	
TOLERANCES $\Delta$ .x .xx .xxx Unless otherwise specified, dimensions are in inches.		PROJECT: HW-130 ADAPTERS	SIZE <b>B</b>
		DRAWING NUMBER	REV.
		0381023	01
SCALE NONE		SHEET 1	OF 1