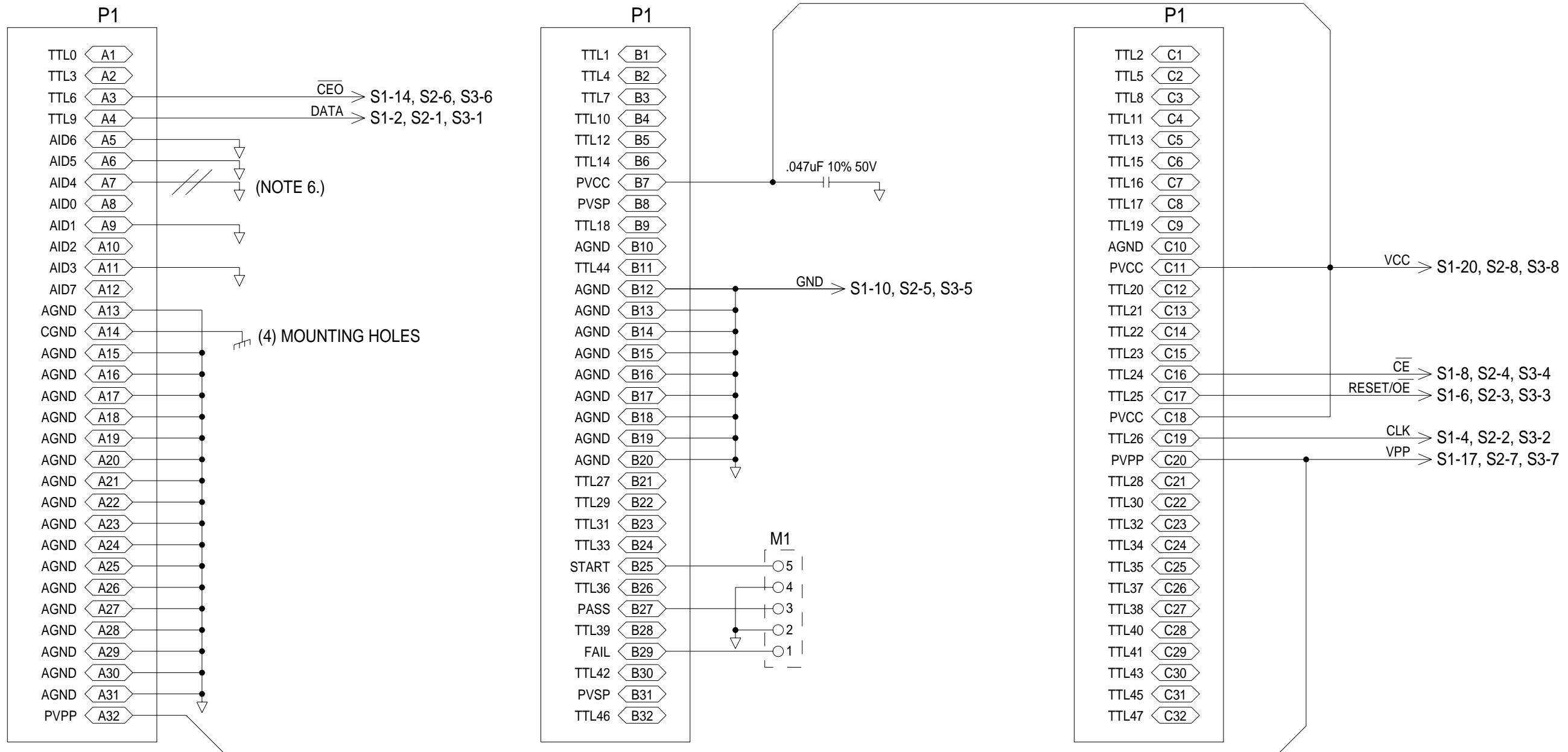


ZONE	REV	REVISION DESCRIPTION	DATE	DRAWN	CHECK	APPVD
	01	INITIAL RELEASE PER DCN #6629	3/27/95	EWR	JS	FE
	02	CHANGED PER DCN #7044	6/27/95			
	03	CHANGED PER DCN #0100160	11/04/96			



- NOTES:
1. P1 is a 96-pin male connector, 3 rows (A,B,C) of 32 pins.
 2. S1 is a 20 pin PLCC "dead bug" Socket.
 3. S2 is a 14-pin DIP Socket, only the lower 8 pins are used.
 4. S3 is a dual SO8 16-pin Socket, only the lower 8 pins are used.
 5. M1 are connection pads for an autohandler.
 6. Board ID is 85 hex, 1000 0101 bin, 133 dec for DIP8 or cut trace at pin A7 to make ID 95 hex, 1001 0101 bin, 149 dec for PC20/SO8.

		TITLE	
		SCHEMATIC, 0430843 & 0430868 HW-137-DIP8 & PC20/SO8 ADAPTER	
DRAWN BY EWResler		DATE 3/23/95	
CHECKED BY JS		DATE 3/21/95	
ENG APPROVAL		DATE	
MFG APPROVAL FE		DATE 3/28/95	
FSCM 68994		PROJECT: HW130	
TOLERANCES		SIZE	DRAWING NUMBER
\triangleleft .X .XX .XXX <small>Unless otherwise specified, dimensions are in inches.</small>		B	0380417
		REV.	03
		SCALE NONE	SHEET 1 OF 1