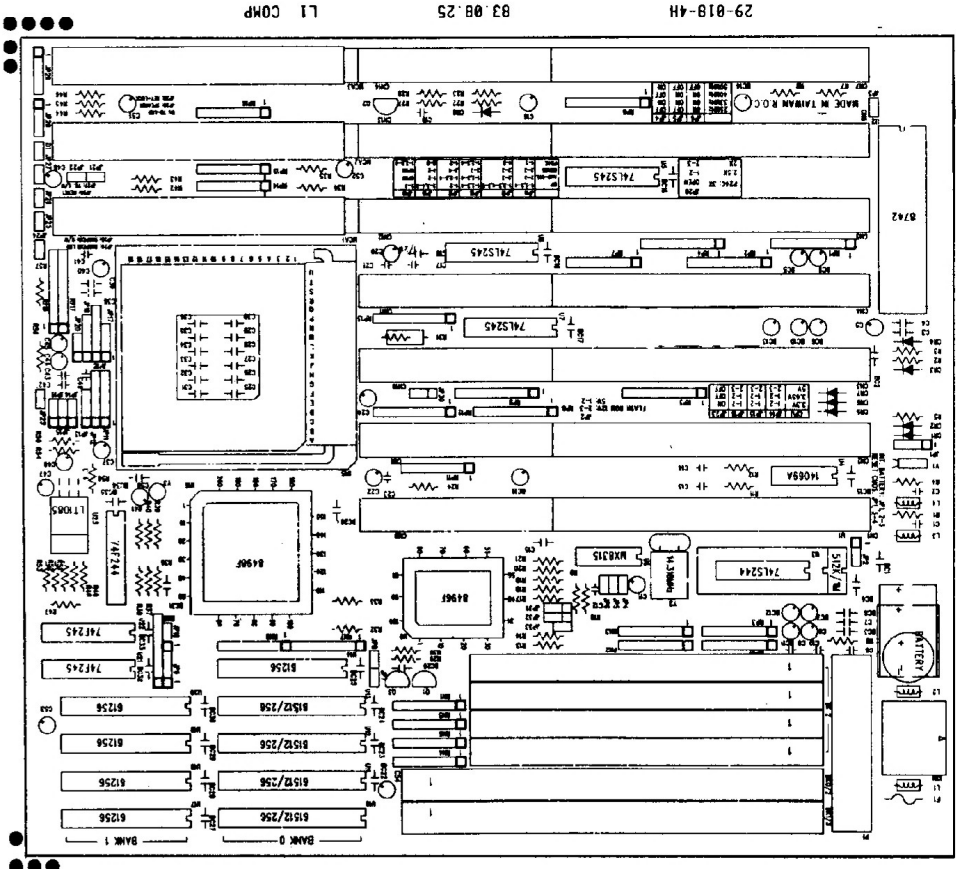




JUMPER SETTING

1. CONNECTOR

- JP 1: 2-3 INT. BATTERY
- 3-4 SHORT FOR RESET CMOS
- 1-4 EXT. BATTERY CONNECTOR

JP28: SPEAKER

JP26: RESET

P 1 : POWER - JAK

JP27: TURBO SWITCH

D 1 : TURBO LED

JP29: KEYLOCK & POWER LED

JP21/22 : DEFAULT CLOSED (AT >33MHZ/1 WS FOR ADD-ON CARD)

JP20: OPEN -- 3X, 1-2 -- 2.5X, 2-3 -- 2X.

** JP25: SUSPEND SWITCH

2. CPU SETTING

- JP14/15/16 2-3 ALL --- 5V CPU
- JP14/15/16 1-2 ALL --- 3.3V CPU

4. INTERESTING
JUMPER: JPM
AMD DX2-80 "CL"
AMD DX4-100 "OP"

	JP11	JP12	JP13	JP17	JP18	JP19
486SX	OPEN	2-3	2-3	OPEN	OPEN	OPEN
486DX/DX2	OPEN	2-3	3-4	1-2	OPEN	OPEN
486DX-SL	1-2	1-2	1-2	1-2	5-6	1-2
P24C	1-2	1-2	3-4	1-2	3-4	1-2
P24D	1-2	1-2	3-4	1-2	5-6	1-2
P24T	1-2	1-2	3-4	2-3	5-6	1-2
M6	1-2	1-2	2-3	OPEN	2-3	2-3
	3-4	3-4			4-5	4-5
	* 5-6	5-6			6-7	4-5
M7	1-2	1-2	1-2	1-2	2-3	2-3
	3-4	3-4	3-4		4-5	
	* 5-6	5-6				
UMC CPU	2-3	2-3	2-3	3-4	1-2	OPEN
AMD 486DXLT	2-3	2-3	3-4	1-2	1-2	OPEN

REMARK : MARD "*" PRESENT FOR DOUBLE CLOCK.

3. CACHE MEMORY INSTALLING

	256K	SINGLE BANK	256K	128K	64K
JP 7	ON	ON	OFF	OFF	OFF
JP 8	ON	ON	ON	ON	OFF
JP 9	2-3	1-2, 3-4	1-2	1-2	OPEN
JP10	2-3	1-2	1-2	1-2	2-3