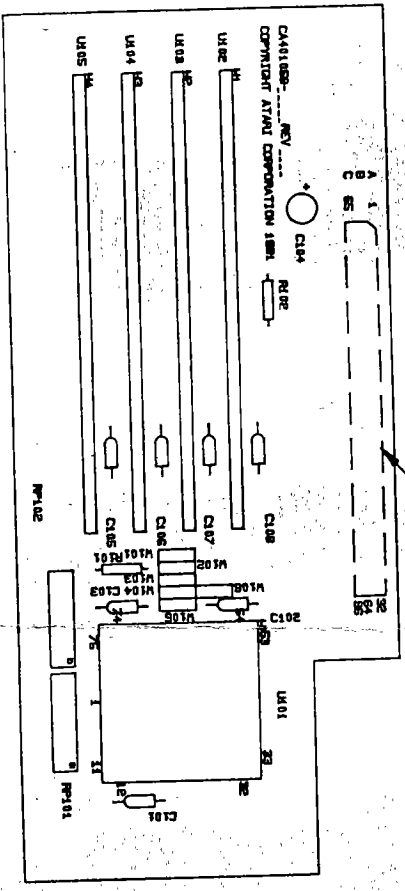


A	1. ADD 820 ohm 1/4W 5% RESISTOR (R102) FROM J101-40 TO J101-49 ON THE COMPONENT SIDE. USE INSULATING SLEEVING ON BOTH LEGS OF RESISTOR. 2. MARK PCB WITH NEW ASSEMBLY REV. LEVEL.	R102
---	--	------



TT RAM JUMPER TABLE

TYPE SIMMS	W101	W102	W106
1MEG X 8	2 - 3	2 - 3	2 - 3
4MEG X 8	1 - 2	1 - 2	1 - 2
STARTING RAM ADDRESS	W103	W104	
\$0100 0000	2 - 3	2 - 3	
ADDRESS MODE	W105		
NON-BURST	1 - 2		
BURST	2 - 3 (DEFAULT)		

UNLESS OTHERWISE SPECIFIED DRAWN BY:		DATE:
ON LAYER DIMENSIONS		MJB 3/25/91
ON ANISOTROPIC DIMENSIONS		CHECKED: GS 3/25/91