MM/1 Minibus Ver 2.0 with 8 Meg of RAM - BOM

Location	Parts	Value	Notes
C1	Capacitors	.1 uf	Ceramic
C2		.1 uf	Ceramic
C3		.1 uf	Ceramic
C4		.1 uf	Ceramic
C5		.1 uf	Ceramic
C6		.1 uf	Ceramic
C7		.1 uf	Ceramic
C8		10 uf	Tantalum (Titanium in Org JPG File)
C9		10 uf	Tantalum
C10		10 uf	Tantalum
PS8	Power Connector	0015480106	Molex Male 6 Pin Connector
PS9	Power Connector	0015480106	Molex Male 6 Pin Connector
J1	3x2 pin Jumper	1-2 = Fast 3-4 = Medium 5-6 = Slow	(REFRESH - Each Setting up 2) 3-4 was Blank in the Org JPG File.
P1	Board Connector	64 Pin	
P2		64 Pin	
R1	Bussed Resistor Network	4.7k	SIP 9 Pin (Org JPG File says 10 Pins)
R2		4.7k	SIP 9 Pin
R3		4.7k	SIP 9 Pin
R4		4.7k	SIP 9 Pin
RN1	Resistor Network	22 ohm	SIP 8 Pin
RN2		22 ohm	SIP 8 Pin
RN3		22 ohm	SIP 8 Pin
U1	22v10	25ns PAL/GAL	24 Pin DIP
U2	74HC4040N		16 Pin DIP
U3	Socket	Or 1 Dual	30 Pin SIMM
U4	Socket		30 Pin SIMM
U5	74ACT257N	Quad 2-Input	16 Pin DIP
U6	74ACT257N	Multiplexer	16 Pin DIP
U7	74ACT257N	with Three-State Output	16 Pin DIP
U8	74HC32N		14 Pin DIP

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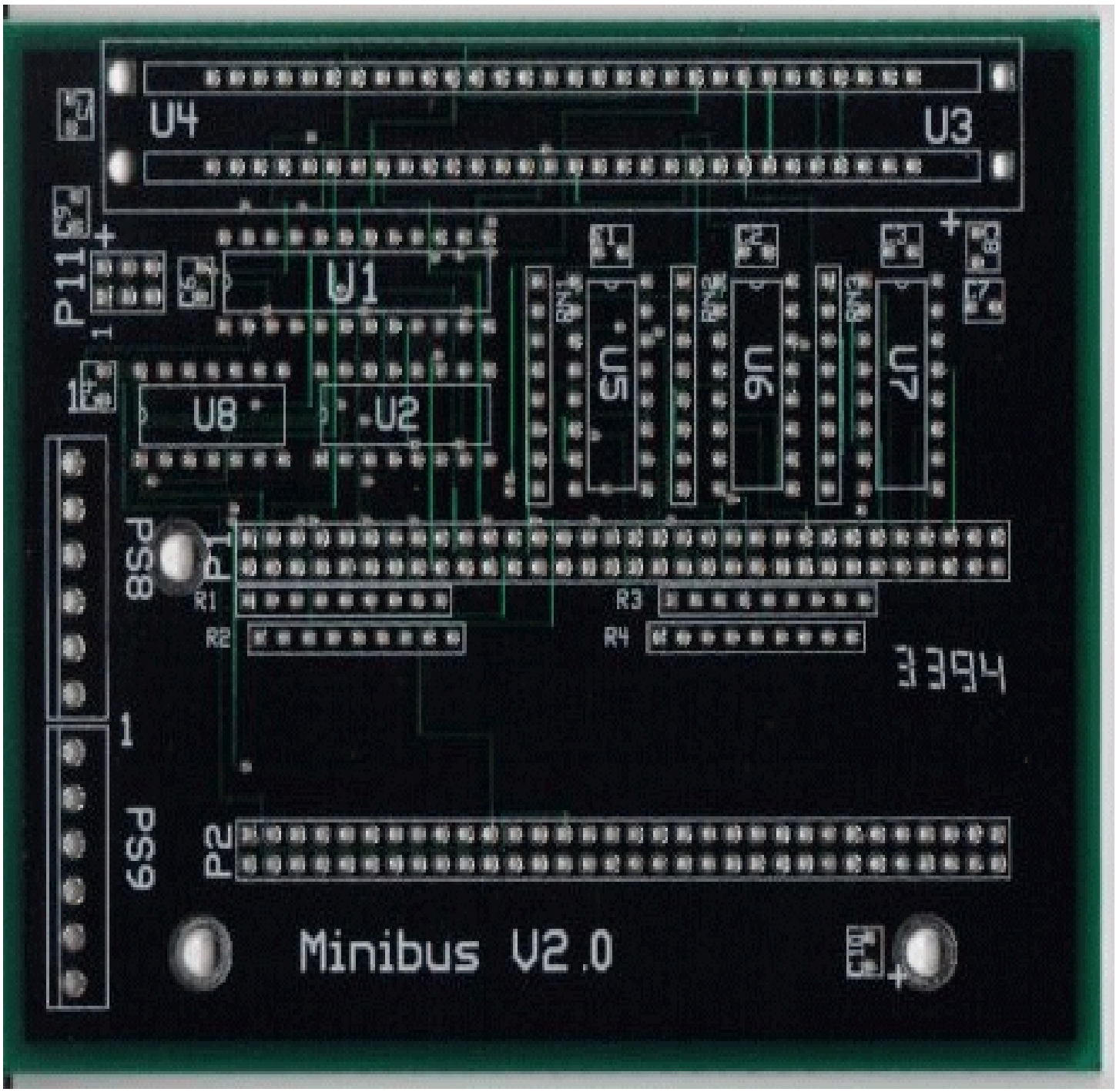
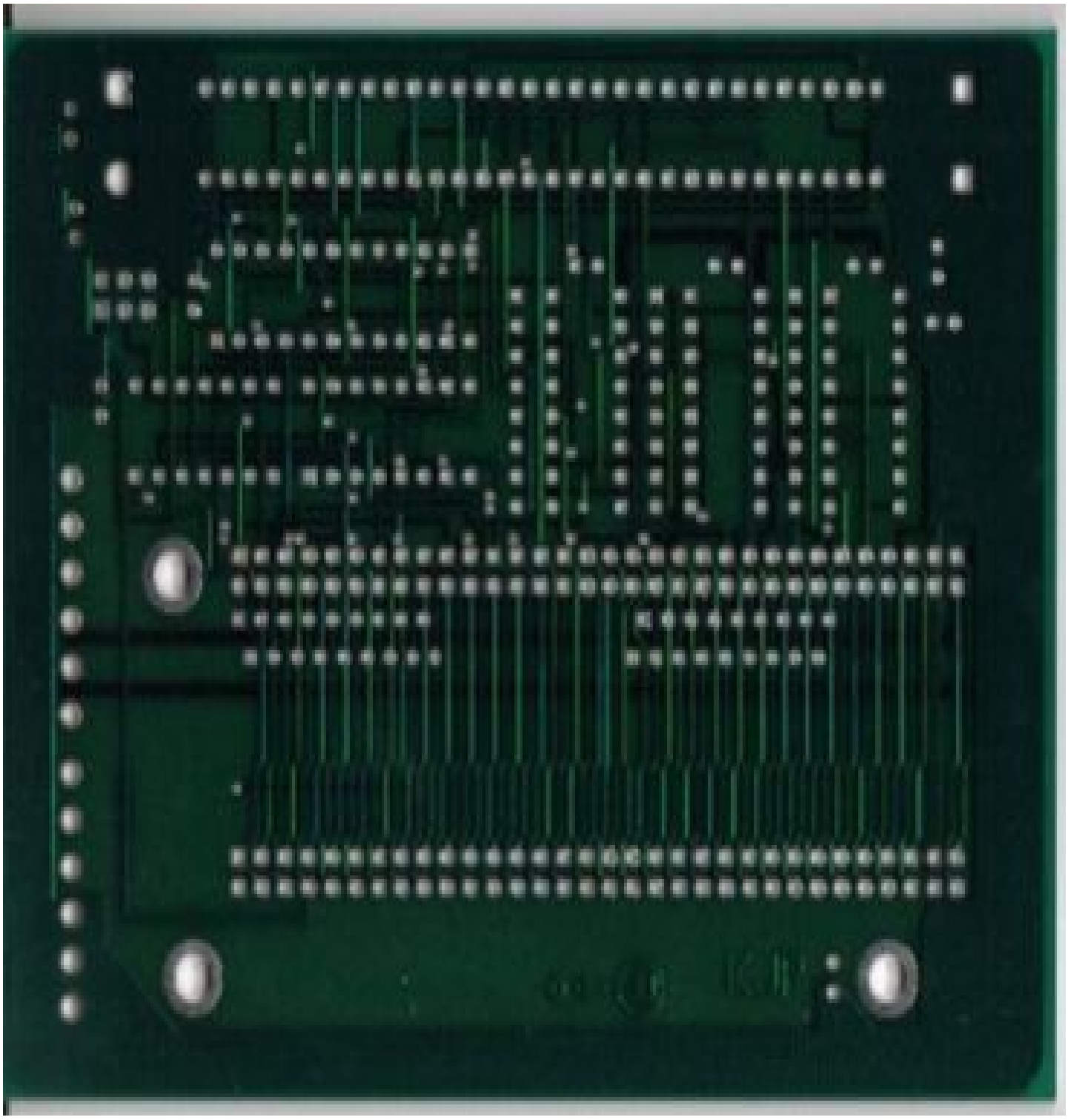
Ver 2.0 - MM/1 Minibus with 8 Meg of RAM - Looking at the Top



Ver 2.0 - MM/1 Minibus with 8 Meg of RAM - Looking at the Bottom