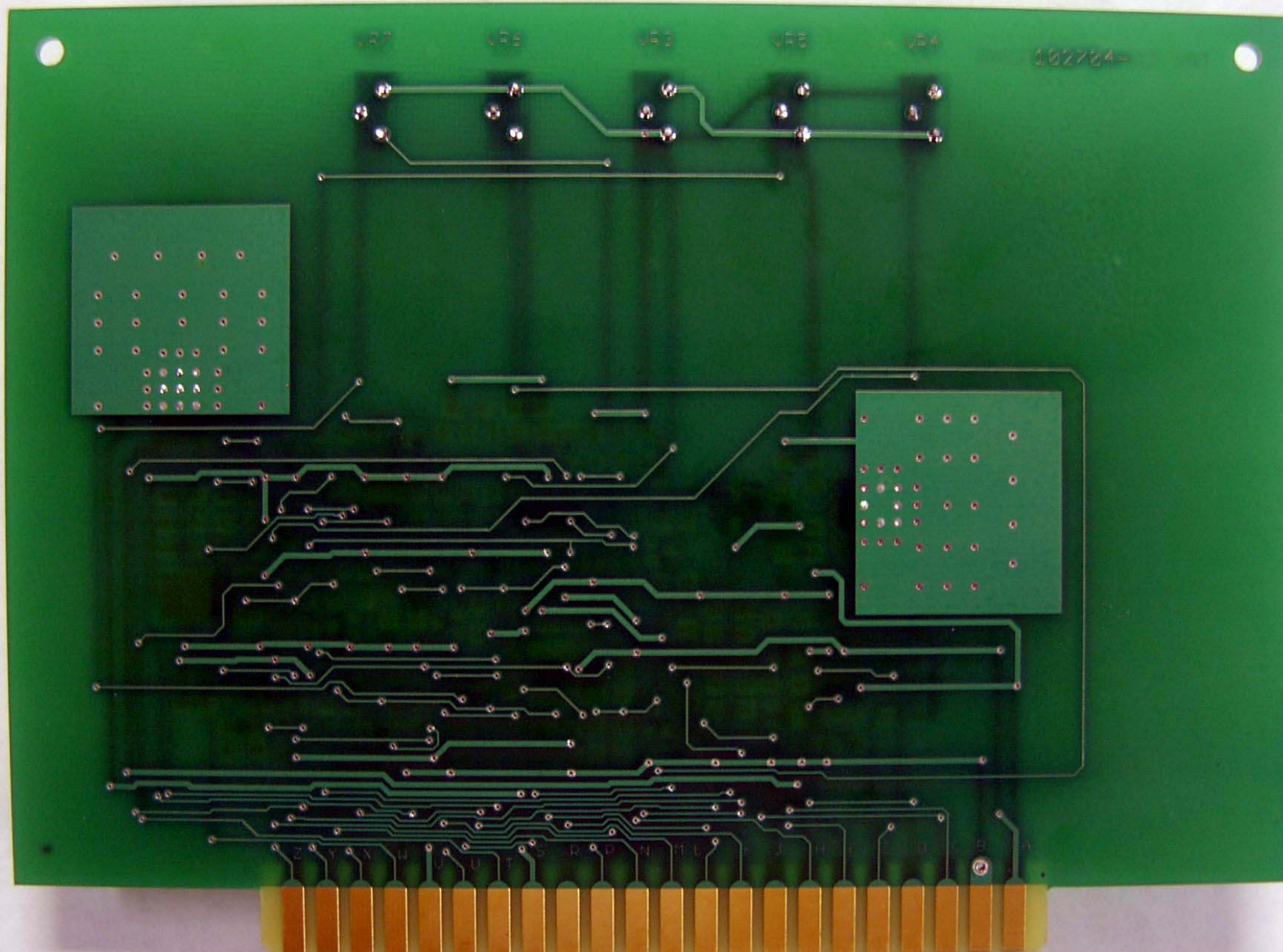




TPL COMMUNICATIONS

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543C

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P1

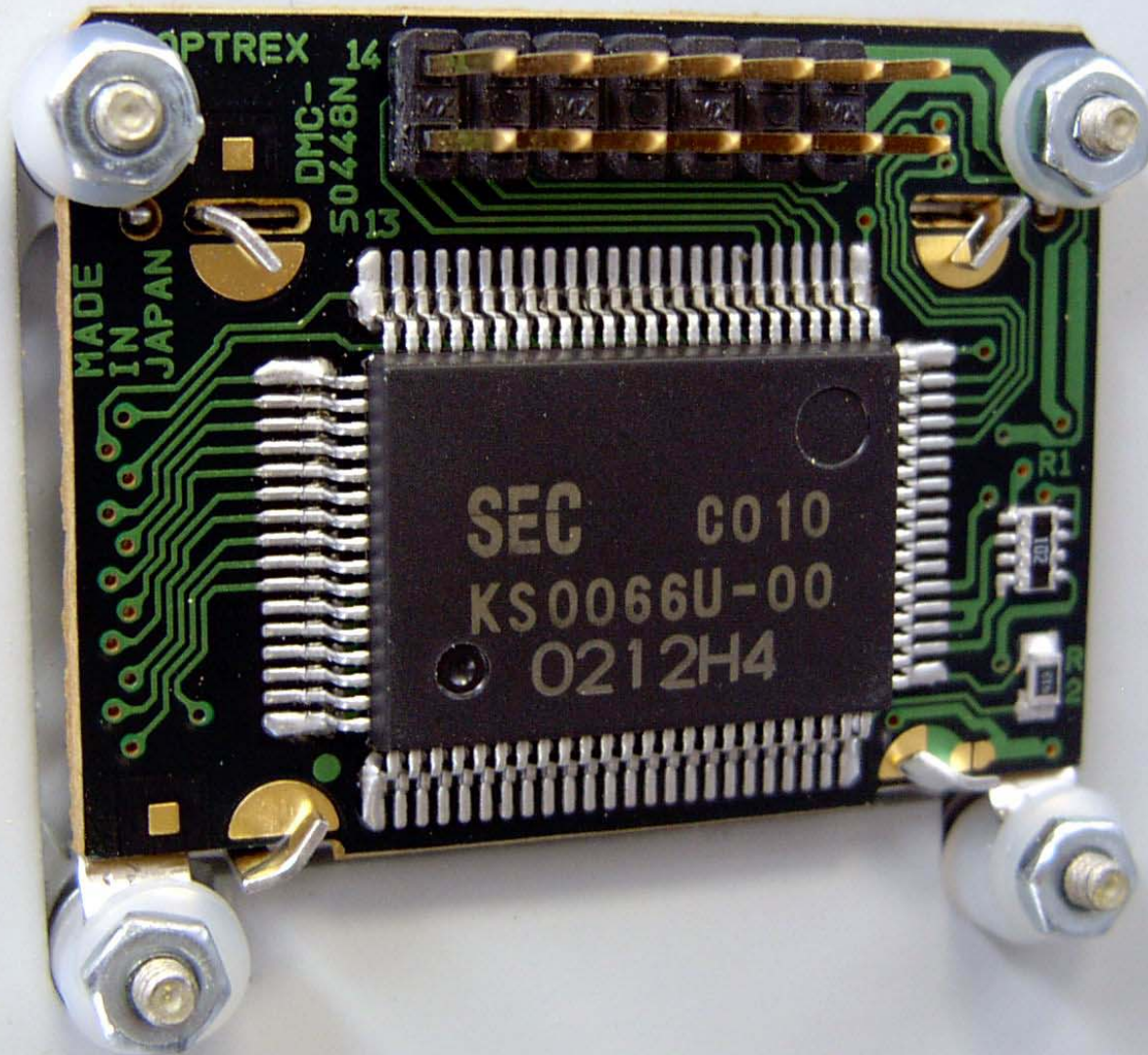
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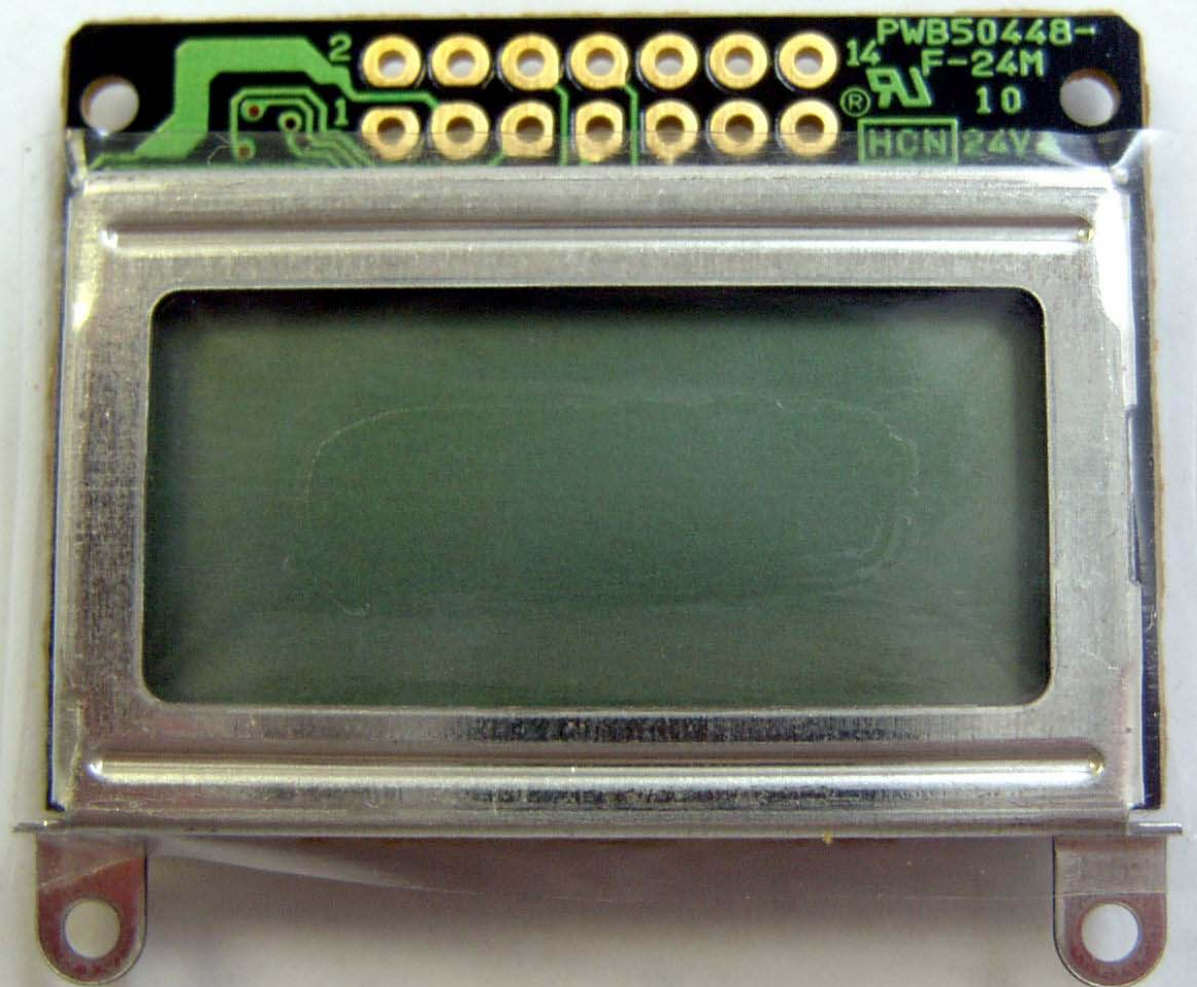
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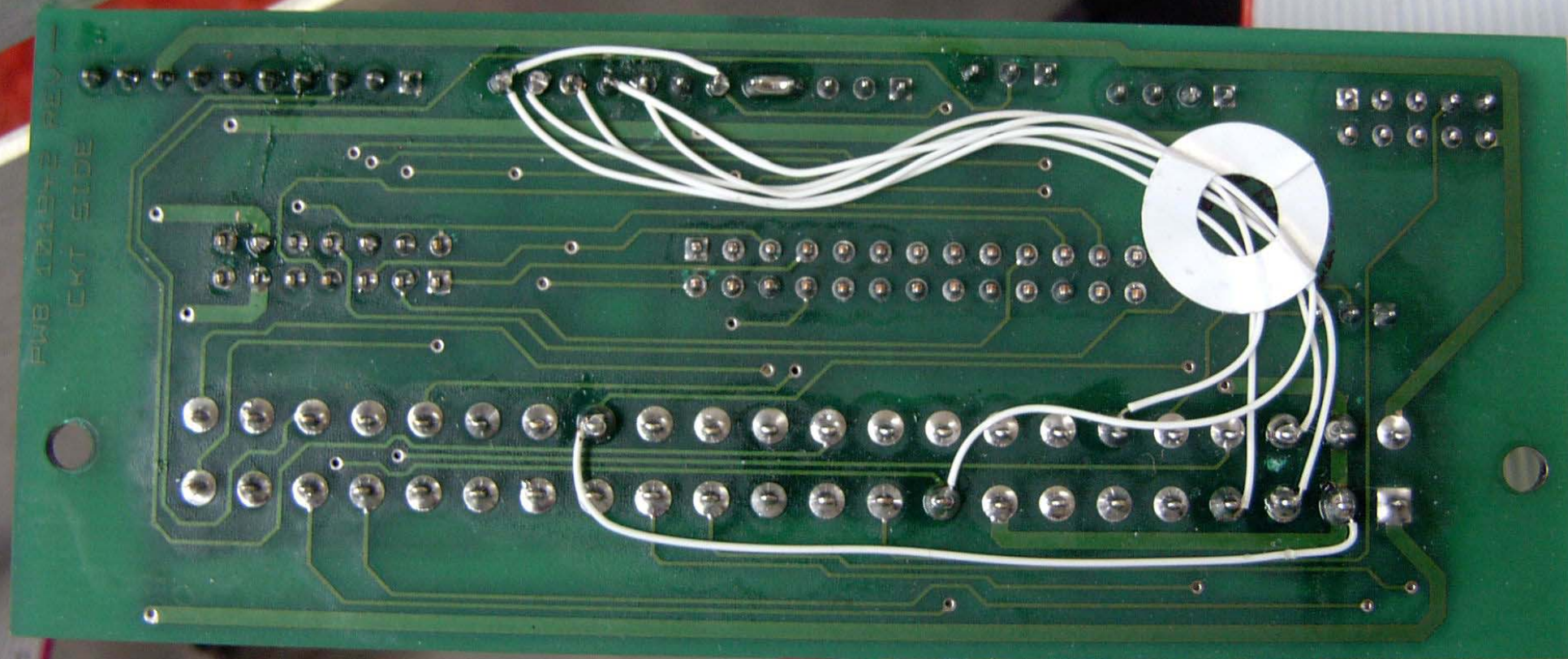
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22





PWB 101542 REV -
CKT SIDE



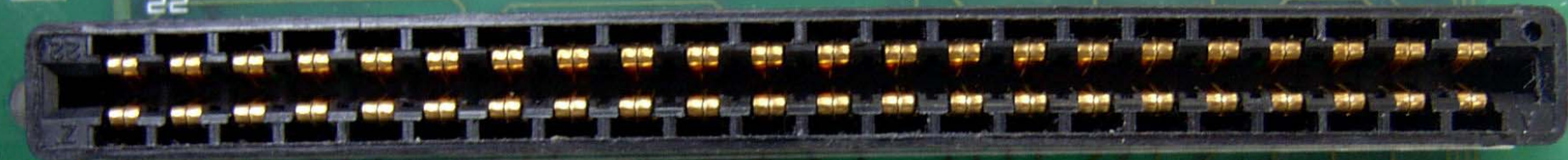
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ASSY 101943
HMS MOTHERBOARD

22

J4

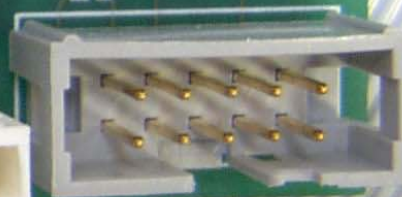


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JP1

J2



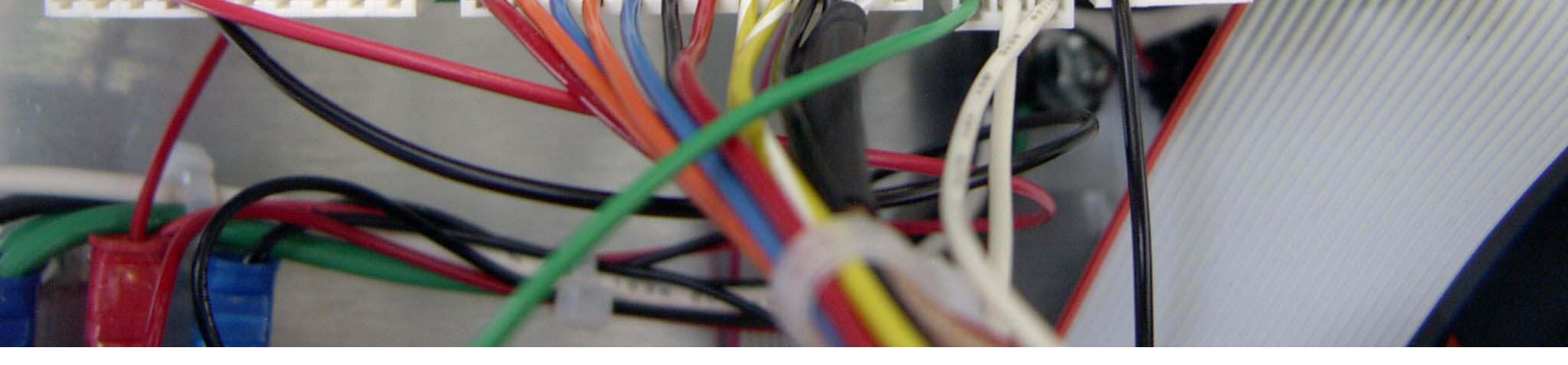
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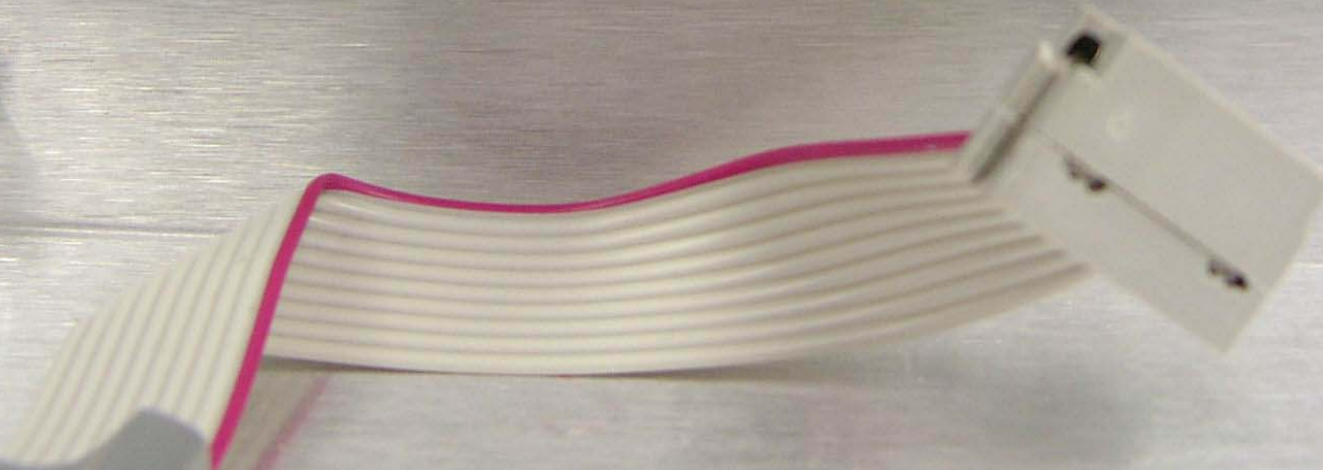
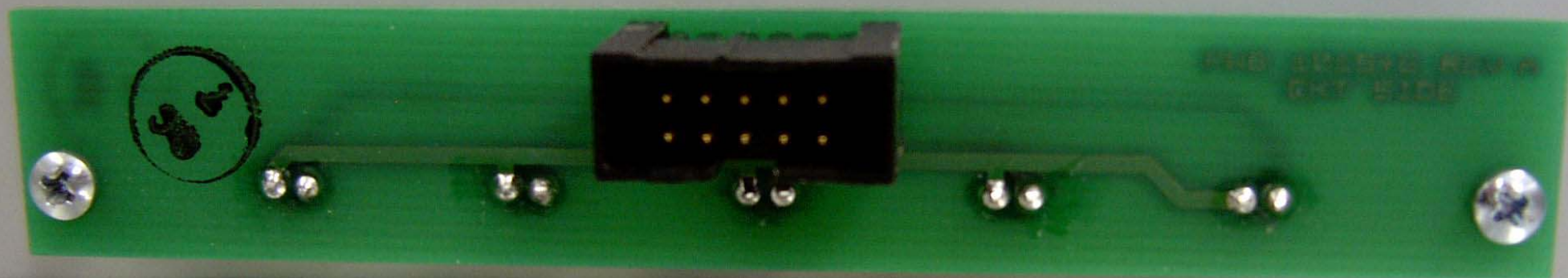
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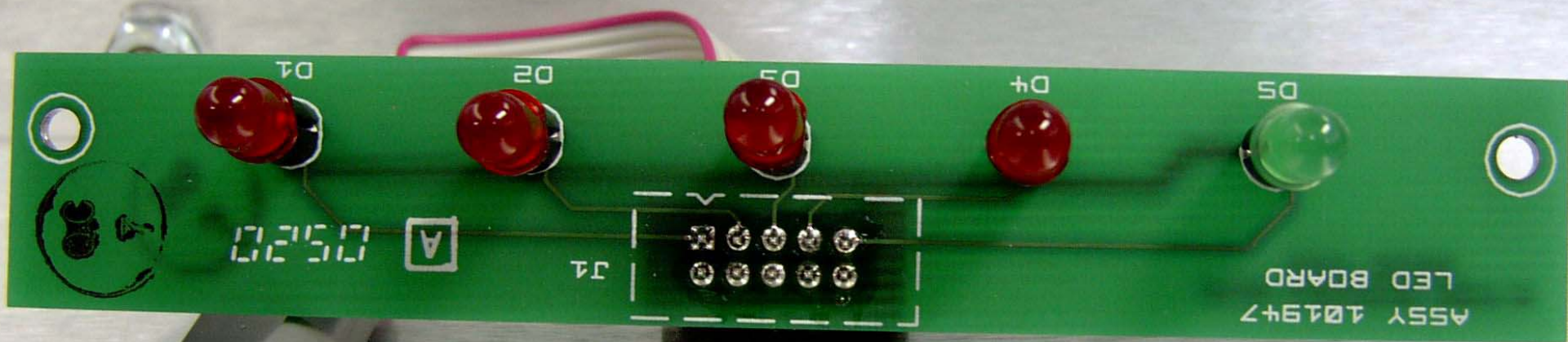
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J5

J3



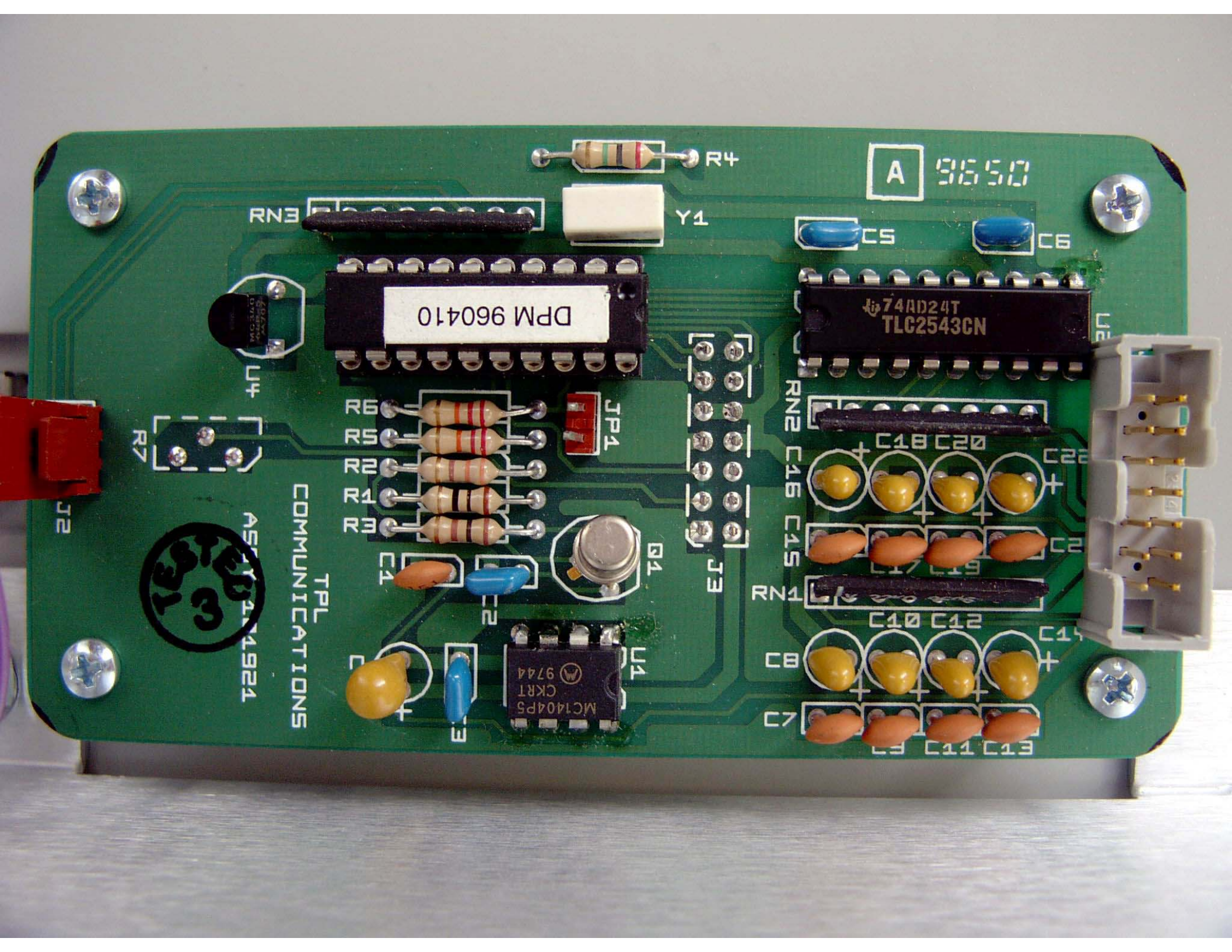




PWB 101920
REV A

609C
E02 M





A 9650

C5 C6

74AD24T
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C18 C20 C22

C17 C19

C16 C15 C14

C10 C12 C11

C8 C7

C13 C11 C12 C14

Y1

R4

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C4

C2

C1

C3

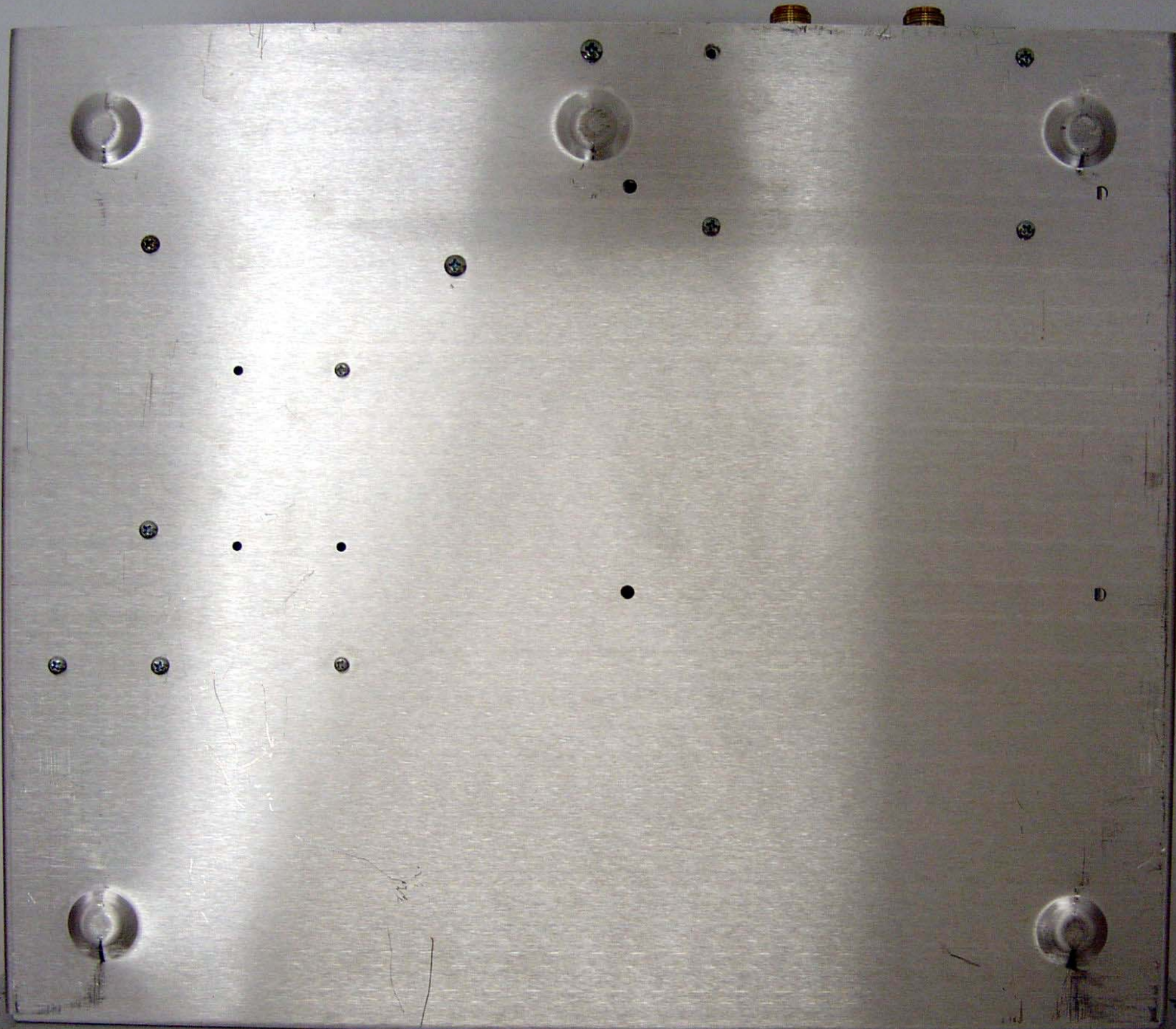
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ASSEMBLY 114924

TPL COMMUNICATIONS

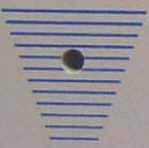
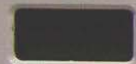
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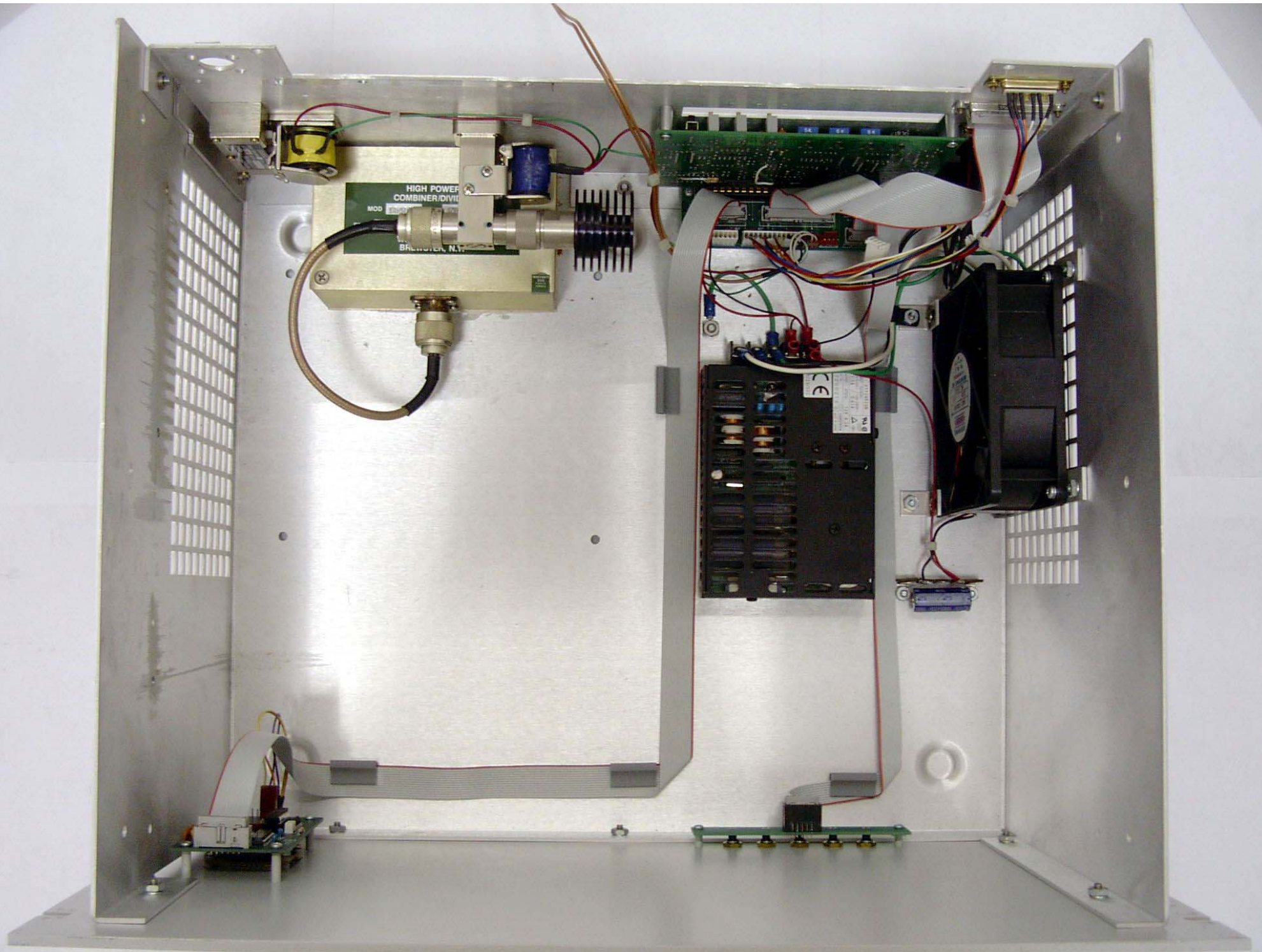
J2



TPL
COMMUNICATIONS

AIR BAND
AMPLIFIER CONTROLLER









FACTORY ADJ. TO 132.65 MHz

RF POWER AMPLIFIER						
MODEL NO.	CON-1AR-AIR	MODE	AM	FREQ.	118-136	MHZ
VOLTAGE	240 VAC	INPUT PWR	10-20W	OUTPUT PWR	500W	
F.C.C. TYPE ACCEPTANCE NO.		SERIAL NO.				
TPL COMMUNICATIONS 3370 San Fernando Rd., Los Angeles, CA 90065 USA						

WARNING
THIS AMPLIFIER GENERATES
DANGEROUSLY HIGH LEVELS OF RF
EXTERNALLY AND DC CURRENT
INTERNALLY. USE EXTREME CARE
WHEN OPERATING OR SERVICING.