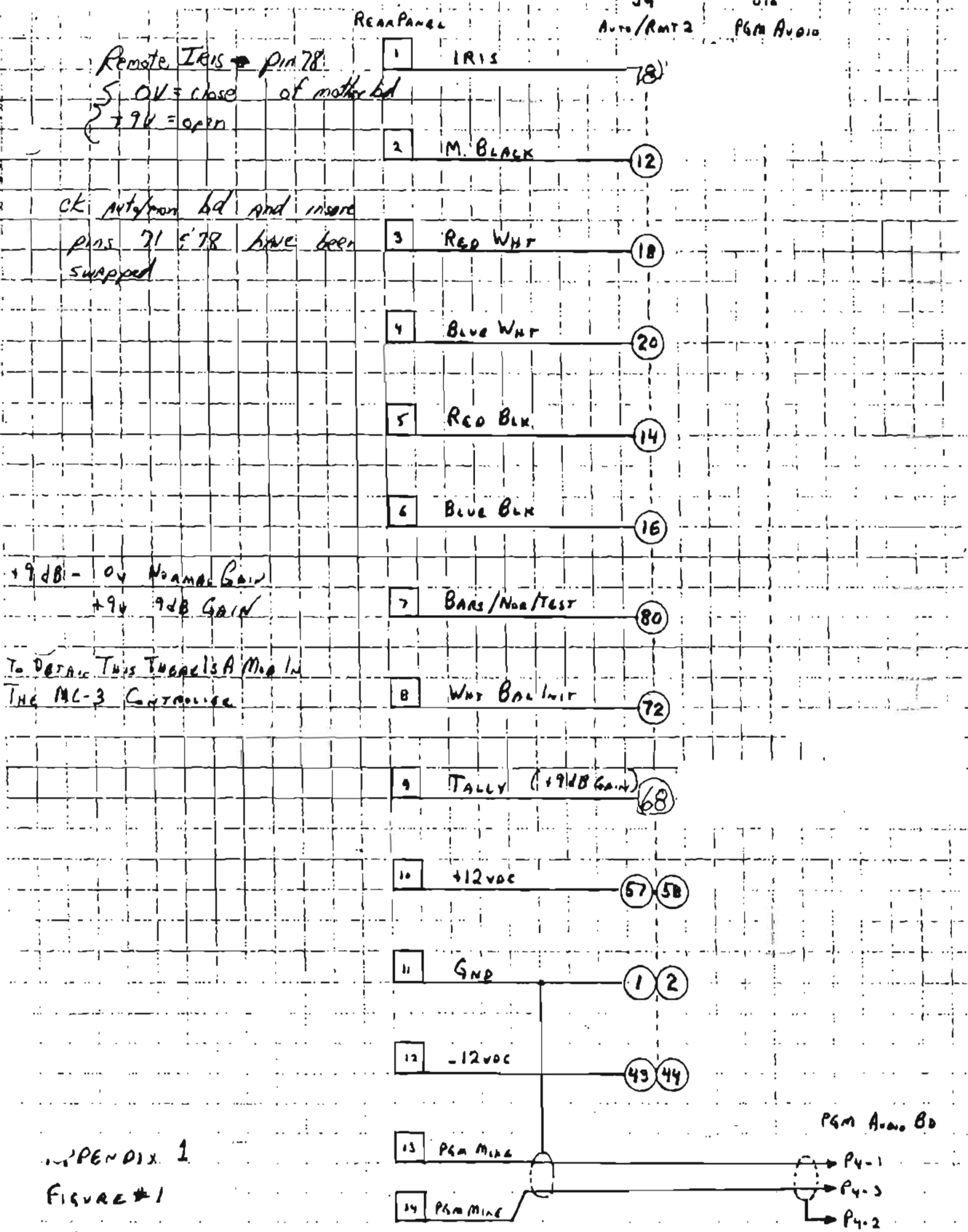


APPENDIX 1

FIGURE #1

27 JUN 83

GMS

TC-90 RMT CONNECTOR OPTION WIRING

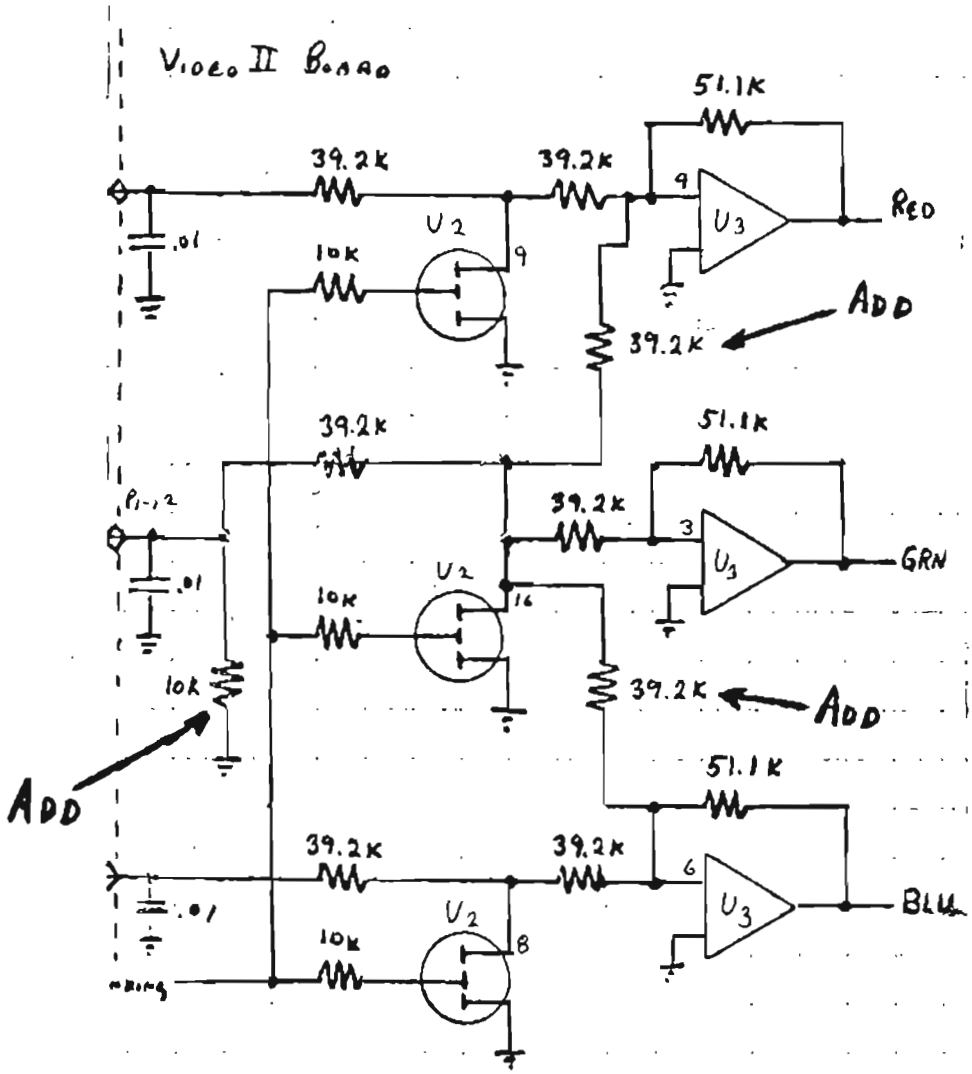


FIGURE #2

APPENDIX #1
12 JULY 83
GMS

BILL OF MATERIAL

PARENT ITEM #	U/M	DESCRIPTION	DATE	TYPE
992 6434 001		TC-90 Remote Control Connector Option (Customer Special)	7/5/83	
NEXT ASSEMBLY	REV.		PROJECT ENGINEER	STATUS
992 6434 001			GARY Sanderson	
USED ON	SAC		APPROVED BY 5 July 83	PAGE
994 8680 300				1
DRAWING NUMBER	SIZE		COMPILED BY	OF
			KEVIN Webb	1
WEIGHT	U/M		COMMODITY CODE	CLASS

REV #	ECO #	REFERENCE	EFF. DATE #	AC	SV

ALV.	FIND NUMBER	COMPONENT ITEM #	DESCRIPTION / COMPONENT DESIGNATORS	QTY #	U/M #	QT		QS	CY		CC
	0001	621 1160 000	14 pin Female Cont. J007	1							
	0002	610 0929 000	14 pin Male Cont. P007	1							
	0003	829 9300 036	Connector Adt. Plate	1							
		548-1903-000	39.2 K Ω								
		548-1850.000	1 K Ω								

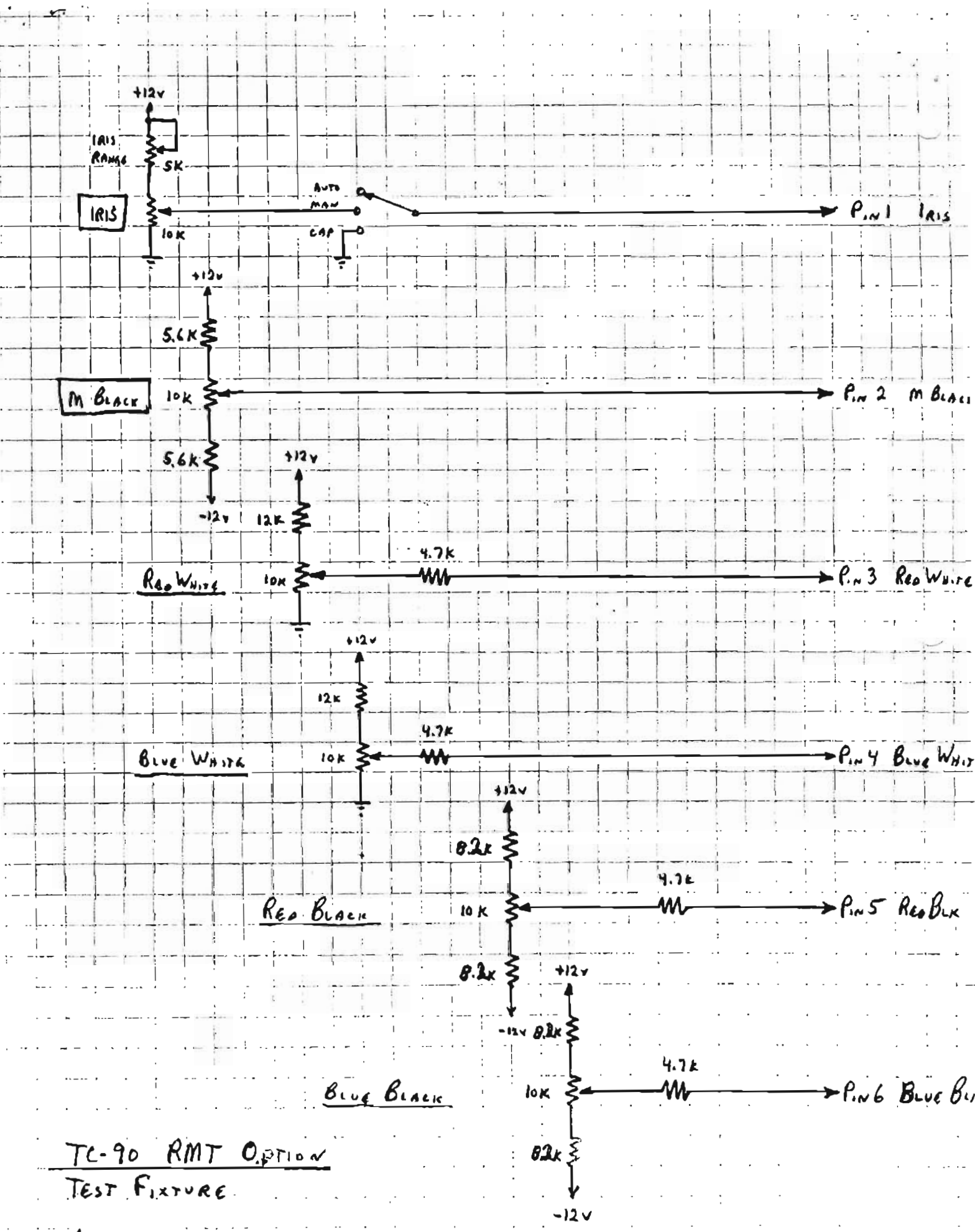
N - REQUIRED ENTRY

ABBREVIATIONS
QT - Qty type
QS - Qty scale
CT - Component Type
CC - Change Code

DEFAULT VALUES:
Find # - 0000
QT - Per Assy
QS - 0
CT - Std Part
CC - In

CODES:

1-Per Assy	1 Std Part	1 In
2-Fixed	2-Std Assy	0 Out
3-As Req'd	3 Optional	
	4 Reference	
	5 Phantom	

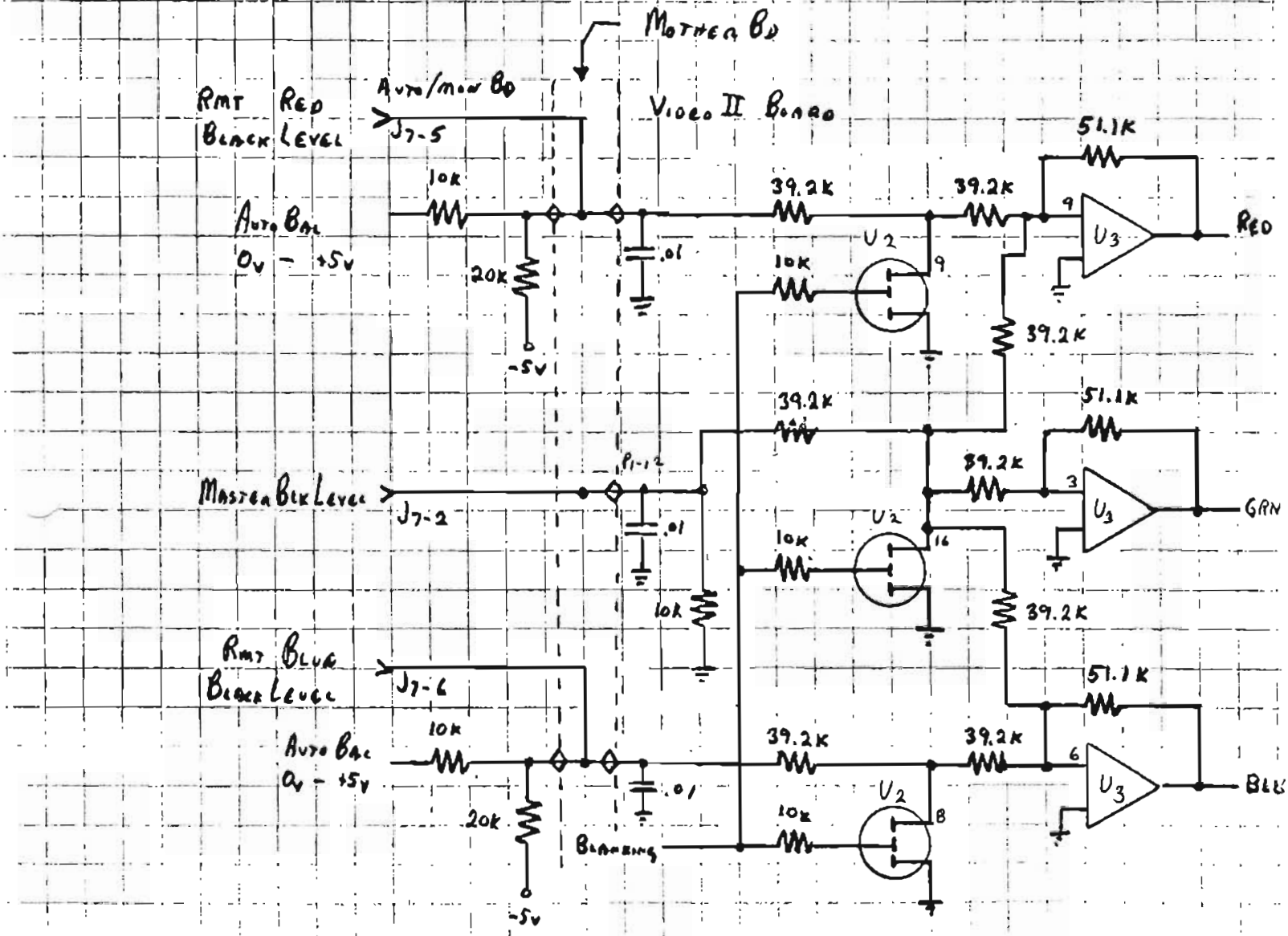


TC-90 RMT OPTION

TEST FIXTURE

APPENDIX 3

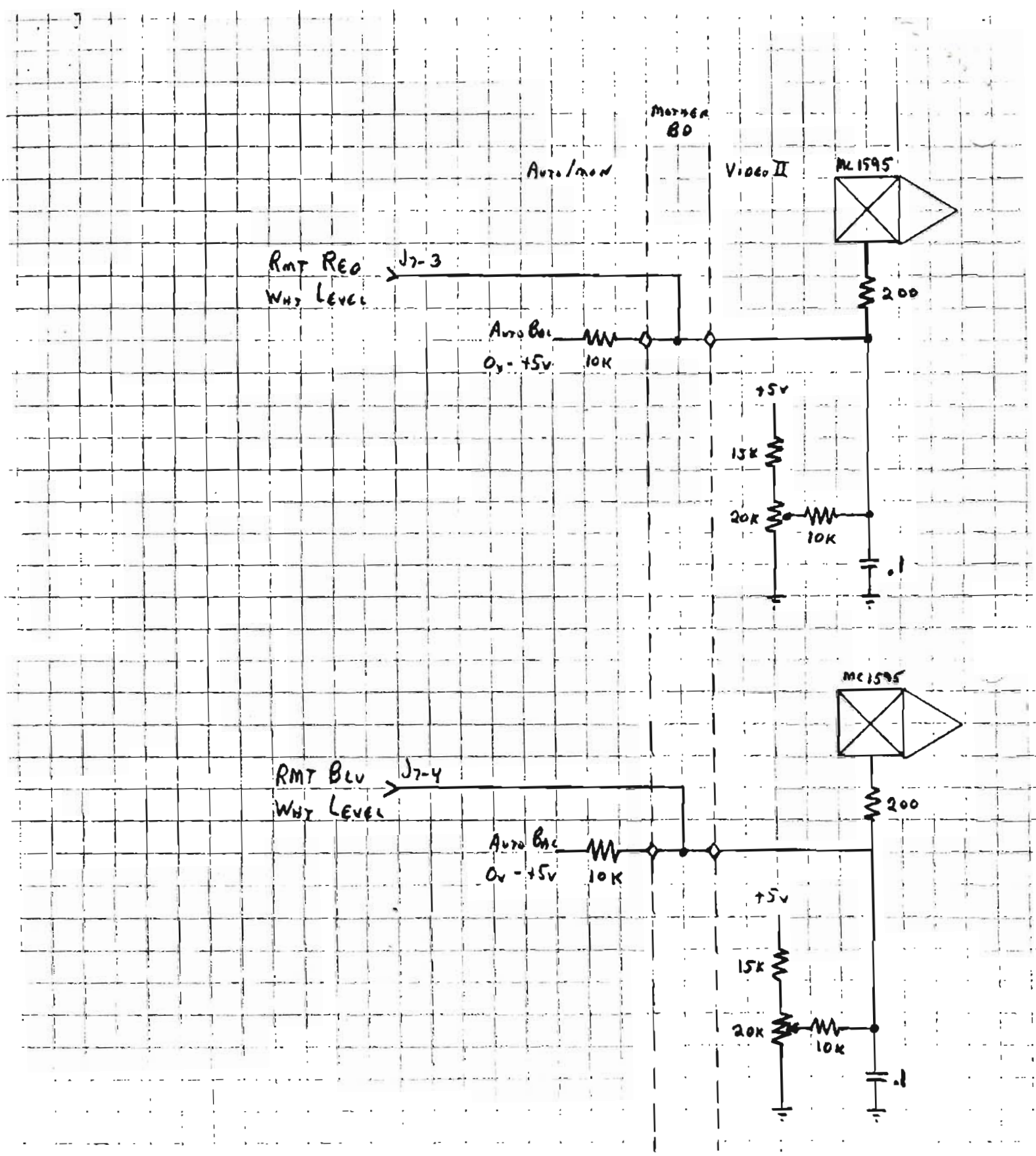
24 JUN 83 GMS



TC-90 Black Level Interface CKTs

Appendix 2 Page 4 of 4

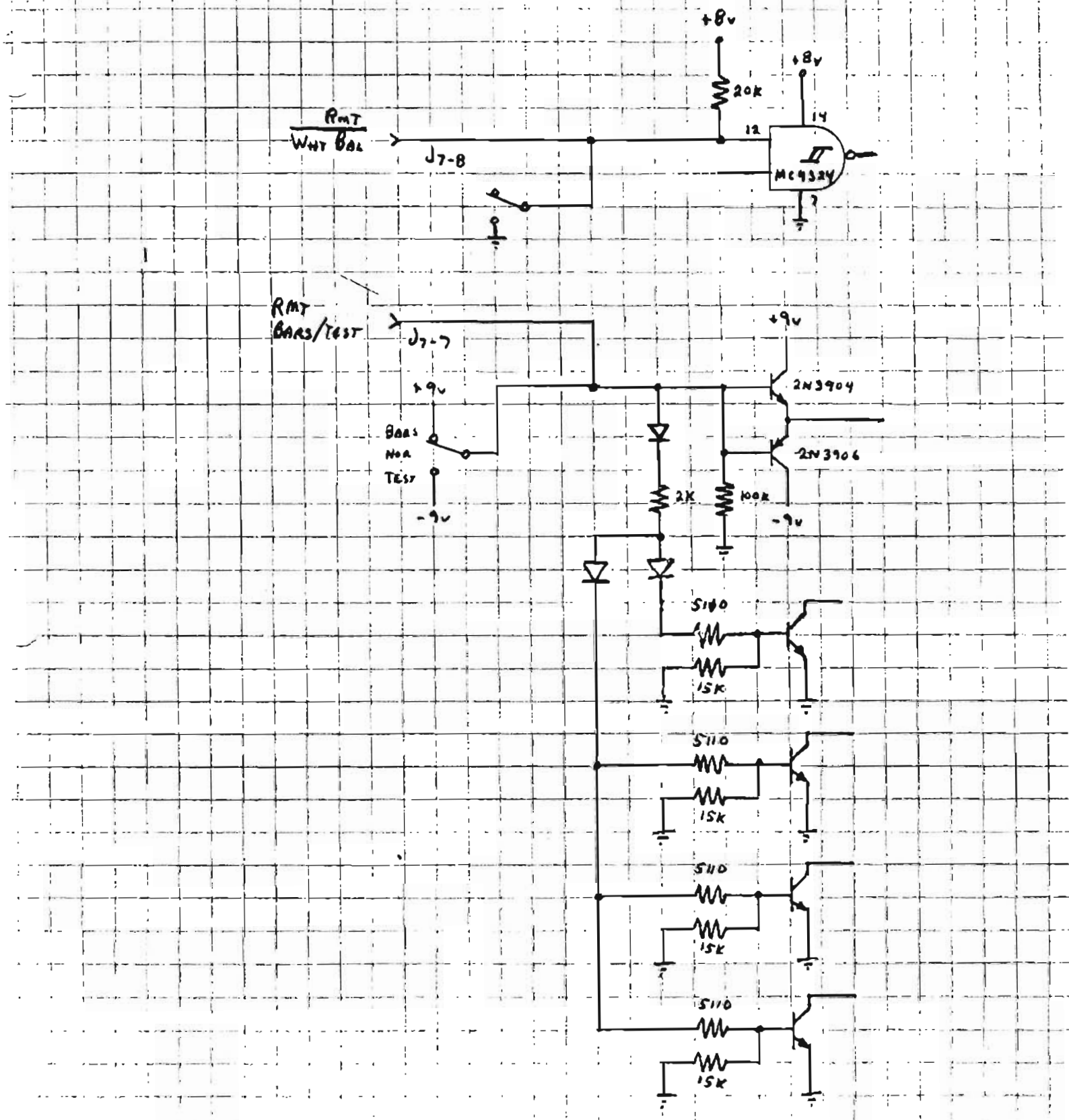
12 July 83 GMS



TC-90 White Level Interface CKTS

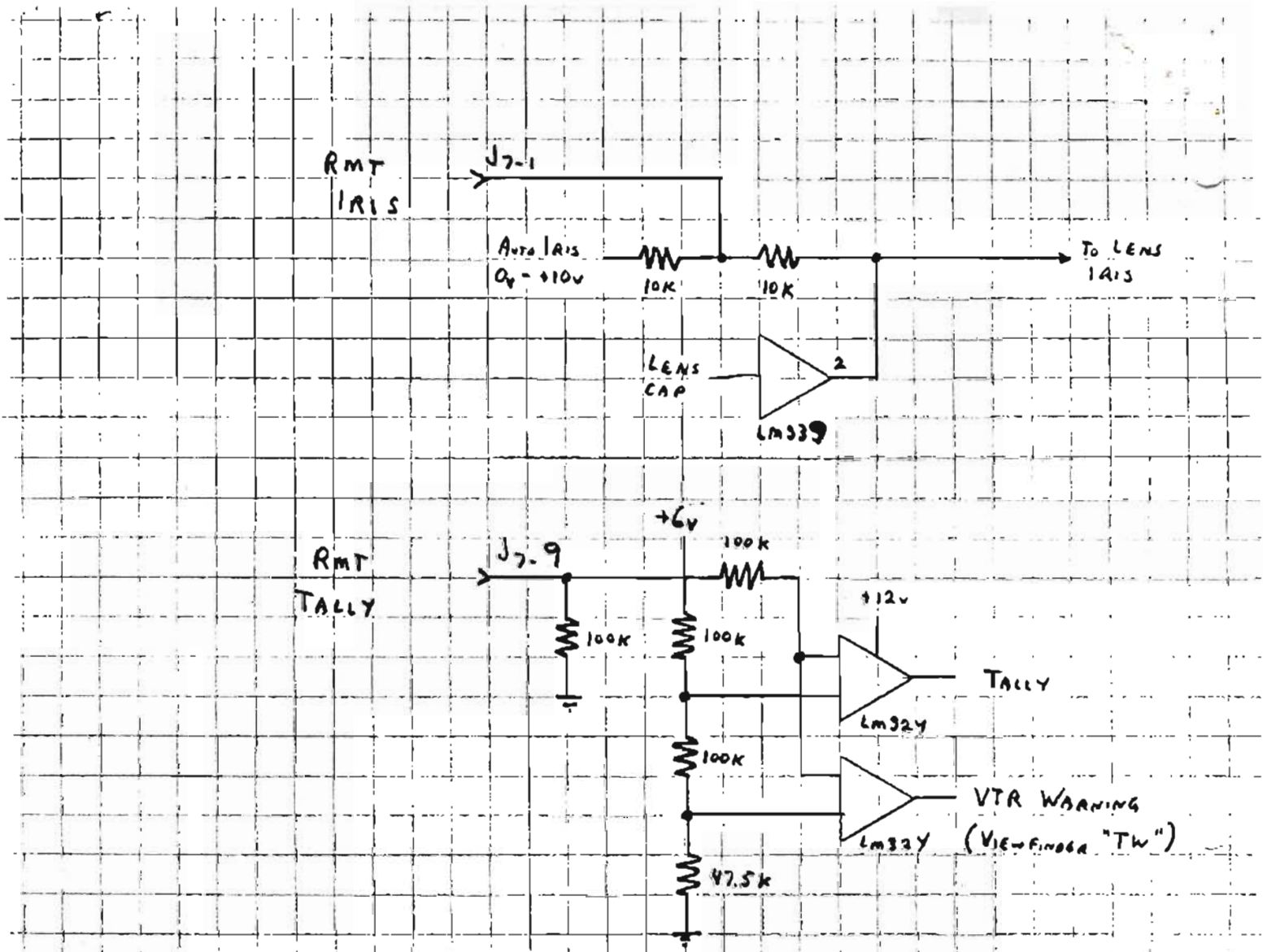
Appendix 2

24 Jun 83
GMS



TC-90 BARS/TEST & WHT BAL INTERFACE

24 JUN 83
GMS



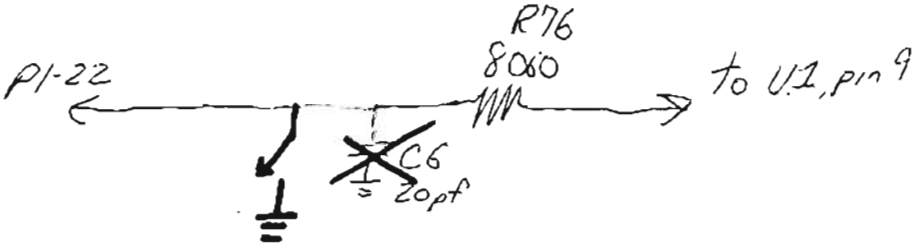
TC-90 IRIS & TALLY INTERFACE

APPENDIX 2:

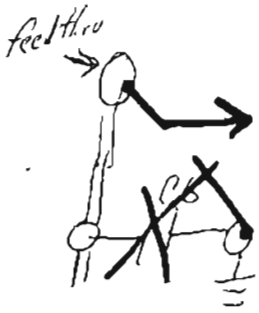
24 JUN 03
GMS

ENCODER Board Change

Encoder VITC switch not installed on two cameras down there



Remove C6 and install switch provided:



Switch is installed between feedthru and gnd hole vacated by C6. If you don't understand, check the camera we sent down.

Switch should be in "1" position.

Beef up of power supply +12V runs

+12V batt → J13-3 to J11-12-18

Batt return → J13-1&2 to J11-7-10

