

P24B-AL-4831

FF-803-WB (6-72)
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REV NO. 1
P24B-AL-4831
CONT ON SHEET 3 SH NO. 2

TITLE
Circuit Board Test Procedure
OP AMP/DFG Amplifier 948D881 G4
FIRST MADE FOR

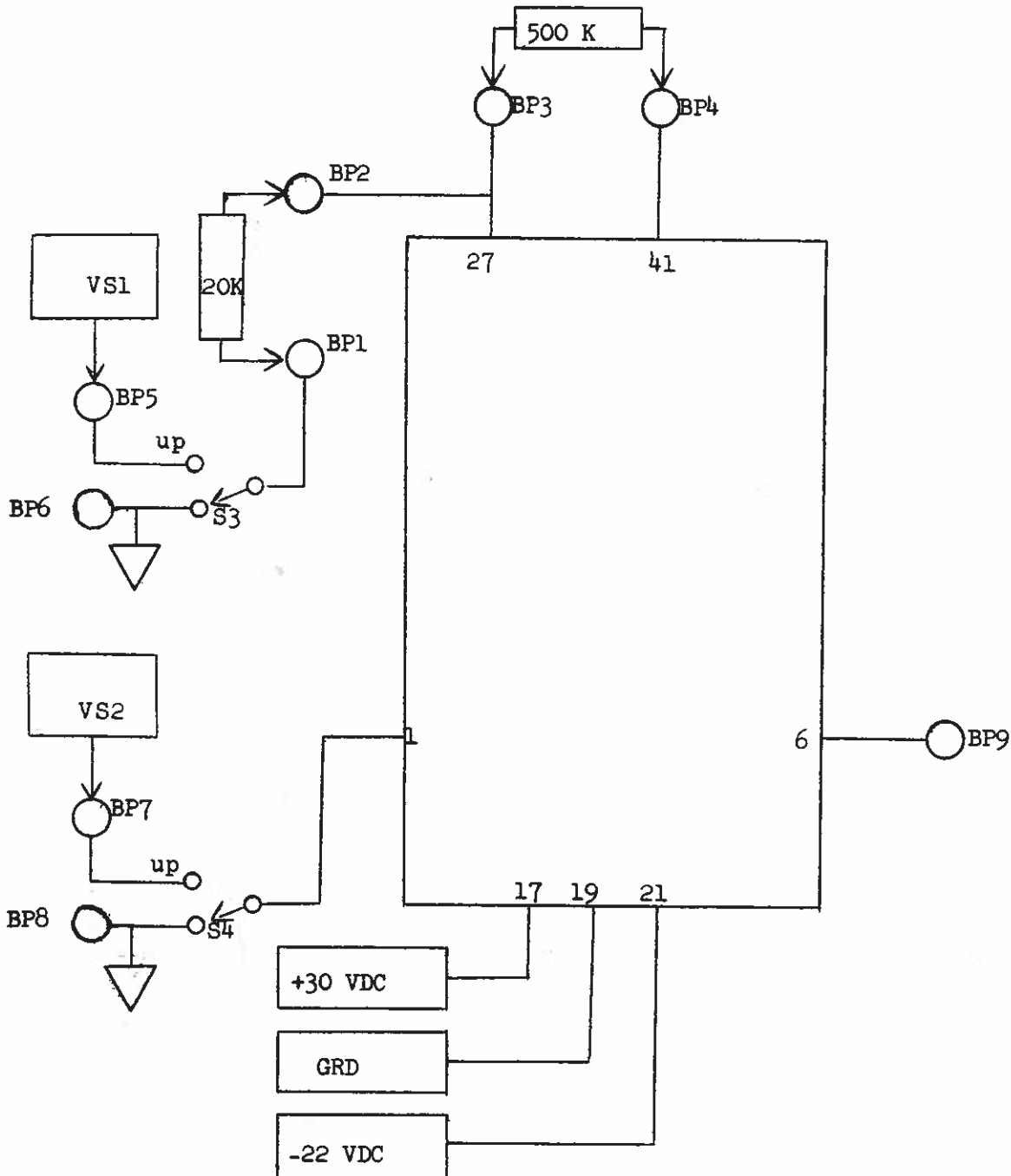
--FIGURE A--

REVISIONS

1 D. J. M. AUG 15 1974

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PRINTS TO



MADE BY
B.A. Gimmel Apr. 1, 1968
ISSUED
AUG 15 1974

APPROVALS

Steam Turbine
Schenectady

DIV OR
DEPT.

LOCATION

P24B-AL-4831

CONT ON SHEET

3

SH NO. 2

REV NO.
 P24B-AL-4831
 CONT ON SHEET --- SH NO. 3

TITLE
 Circuit Board Test Procedure
 OP AMP/DFG Amplifier 948D881 G4
 FIRST MADE FOR

CONT ON SHEET --- SH NO. 3

REVISION

Test Procedure
 Prepared By:

C. R. Bugg
 C. R. Bugg
 EHC TEST ENGINEER

DATE *11/27/73*

Test Procedure
 Reviewed By:

S. S. Abelson
 EHC DESIGN ENGINEERING

DATE *8/7/74*

Approved By:

P. C. Callan
 P. C. Callan - Manager
 EHC DESIGN ENGINEERING

DATE *8-7-74*

1 D. D. M. AUG 15 1974

PRINTS TO

MADE BY *B.A. Gimmel* Apr. 1, 1968
 ISSUED *AUG 15 1974*

APPROVALS

Steam Turbine
 Schenectady

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CONT ON SHEET --- SH NO. 3

Data Sheet

Job # _____						Burn-in Start _____		
Serial # _____								
Date _____						Burn-in Stop _____		
Data Sheet for __ 948D881G004 _____								
Test Procedure __ P24B-AL-4831 _____						Technician _____		
Test Procedure Step	Nominal	Lower Limit	Pre-Burn in Results	Post Burn in Results	Upper Limit	Pot Values If applicable CW CCW		Pass/Fail
2	30VDC	29.999V			30.001V			
	-22VDC	-22.001V			-21.999V			
4	+13VDC	+12VDC			+14VDC			
	-13VDC	-14VDC			-12VDC			
5	0VDC							
5 -R8								
8	2.5VDC	2.4VDC			2.6VDC			
10		5.2VDC			7.2VDC			
12		-5.2VDC			-7.2VDC			
13	0VDC							
13 - R20								
16	5VDC							
16 -R1								
18	0VDC							
19	0VDC							