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CODE IDENT NO.

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MADE. BY	APPROVALS	Steam Turbine	DIV OR	P3K-AL-0373-A01			
ISSUED		Schenectady	LOCATION	CONT ON SHEET	10	SH NO.	9
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PRINTS TO

Adj. VS2 for 0.00VDC at pin 26 (TP6).

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TITLE

CONT ON SHEET 11 SH NO. 10

P3K-AL-0373-A01
TEST INSTRUCTIONS FOR INTERCEPT VALVE AMPLIFIER

CONT ON SHEET 11 SH NO. 10
FIRST MADE FOR

REVISIONS

54. The noise suppression lag time constant of the closing bias input will be measured by applying a step input voltage and measuring the amplifier response with a plotter.

Use S2 to apply a step from OV to +10.0VDC (at TP5). The acceptable response at TP3 is as shown in Figure 1.

- 55. Adj. VS2 for -10.000VDC at pin 26 (TP6).
- 56. Adj. VSl for +7.000VDC at pin 27 (TP7).
- 57. Remove the ground from TP9.
- 58. S2 up.
- 59. Adj. VRl for 0.00VDC at TP3. (Final Setting)
- 60. End of Test.

PRINTS TO

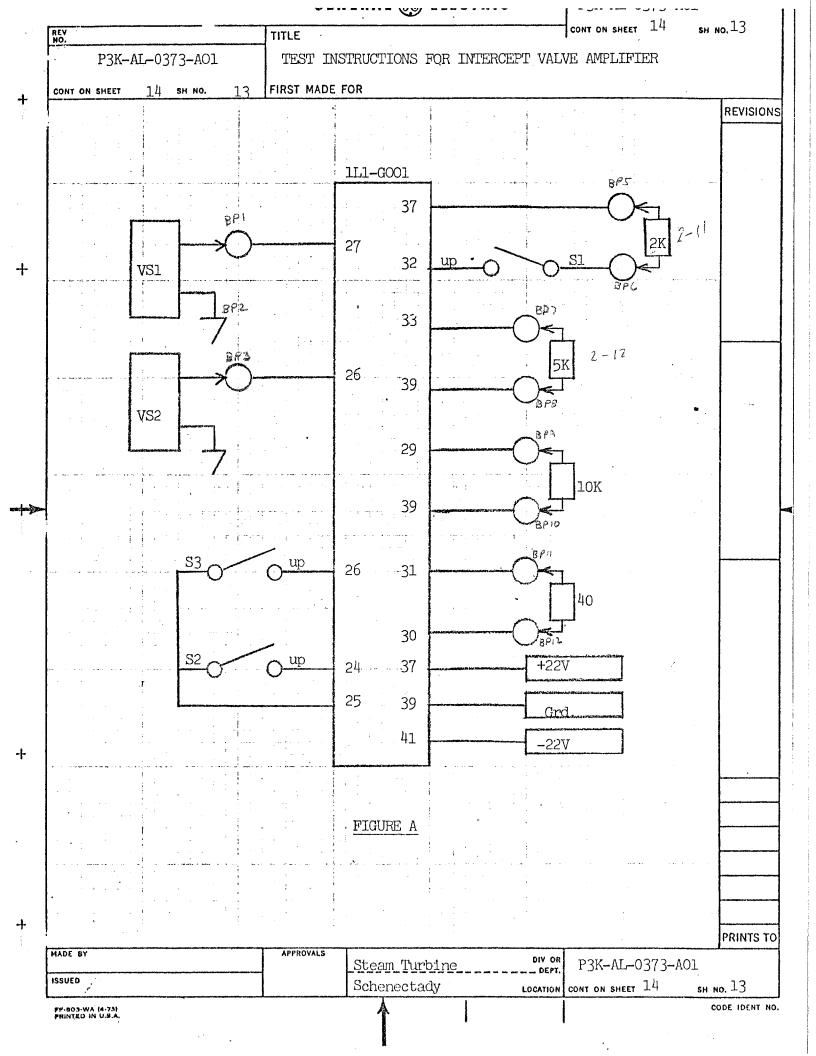
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Location cont on sheet 11 sh no.10

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LOCATION CONT ON SHEET 15 SH NO. 14