

## DEBUGGING INSTRUCTION

	<b>ITEM</b>		<b>REF.NUM.:</b>		<b>OUTPUT/H:</b>	<b>DPT: ENGINEER</b>
	<b>MODEL</b>		<b>VERSION: V1.0</b>		<b>DTANDARD HOUR:</b>	<b>DATE: DEC.15,2</b>
	<b>PROCEDURE</b>	resistance adjustment	<b>PAGE: 4/4</b>		<b>OPERATOR NUM:</b>	<b>REVISED DATE:</b>

### GRATHICAL SPECIFICATION

### OPERATTION SPECIFICATION



VR1 adjust  
400mΩ

VR5 adjust  
4Ω

#### Resistance Adjustment

1. Switch to 400mΩ range, clamp on the 300n standard test resistance with the fixtures of the test leads, adjust VR1, and display 300mΩ
2. Switch to 4Ω range, clamp on 3Ω standard resistance with two fixtures of the test leads, adjust VR5 potentiometer, and displays 3.000. and then switch to 40Ω to check 10Ω, 20Ω,

**NOTICE**

**EQUI**

**EDIT**

**VERIFY**

**APPROVE**

RING DPT

010

nΩ

λ.

test

30Ω。

**PMENT**