

224X697A.B

FF-803-WA (F-70)
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REV NO. 0	TITLE REGULATOR DC-3032R TEST INSTRUCTION		CONT ON SHEET FL. SH NO. 2
224X697AB	FIRST MADE FOR 193X252AAG01 & G02		
CONT ON SHEET FL. SH NO. 2			REVISION
<p>2.06 <u>Auxiliary Amplifier</u>. Place a 10K 1% resistor between tabs 8 & 9 and a 10K 1% resistor from tab 9 to common. Place -5V on tab 10. Tab 8 should go to -10V ($\pm 2\%$).</p> <p>2.07 Apply a -10V at tab 13 (tab 16 open) on G01 direct, on G02 through a 6.81K $\pm 1\%$ resistor. On G01 measure a maximum of +7V at tab 11, on G02 measure a minimum of +12V at tab 11.</p> <p>3.0 <u>TEST CONDITIONS</u></p> <p>3.01 Test cards must be supplied by the 6 phase star connected transformer in synchronizing transformer assembly 331X260AA. The star center should be connected to common (tab 15). The six phases should be connected to tabs 23 to 28 inclusive. The voltage listed below refers to the supply for the STA.</p> <p>3.02 <u>Supply Voltage</u>: 205V AC min, 3 phase to STA (G01 assembly).</p> <p>3.03 <u>Ambient Temperature</u>: Room temperature</p> <p>4.0 <u>REQUALIFICATION</u></p> <p>These cards should be requalified by Quality Control every 18 months or 200 production cards, whichever occurs first.</p>			5D(BW) 5E(BW) 5K(BW) 5L(BW) 5P(BW) 5QC(2B) 5R(BW) PRINTS TO
MADE BY HJ Brown	8-17-73	APPROVALS <i>[Signature]</i>	SPEED VARIATOR
ISSUED <i>[Signature]</i>	8-1-75	ERIE, PA.	DIV OR DEPT. LOCATION
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