GENERAL 🍪 ELECTRIC

684944884

CONT ON SHEET 2 BH NO. 1	FIRST MADE FOR	SPEEDTRONIC	1C360OSSFG		
ELEMENTARY DIAGRAM I C3600	SSFG - SH. 3,0	· · · · ·			REV
TEST EQUIPMENT					
A. REGULATED D. C. 12	5 VDC500A CAP	ACITY			1
B. DOUBLE POLE - DOUB			A		
C, MEGOHM BRIDGE = 50				TYPF 544_R	
D. OSCILLOSCOFE					l
TEST STEPS					
1. (TEST STEP DELETE	:n) !/n:		·		
(123) SIEL BEEEN					
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2. VISUALLY INSPECT TH	E FOLLOWING;				
A. ALL RESISTORS A	RE 1500 1/2 WA	ਸ			TMI
B. ALL DIODES POLA					عا
C. ALL CAPACITORS					ړ, ا
3. WIRE CARD PER FIGUR	E 1 AND CHECK E	ACH OF THE SEVI	EN CIRCUITS PER	THE CONNECTION	O+ A
CHART #1, SHEET 3. (NORMAL))				
A. SW #1 TO RIGHT SIDE (REVERSE)				
5. SW /1 TO LEFT SIDE					
OFF POSITION THE OS			,		
FROM 125 VOC TO 10	V D.C. [THIS ST	EP TEST THE POI	JAITY OF THE S	MFD CAPACITOR].	DL.
					252
or y	APPROVALS\				PRINT

