REVISIONS

\*sy

2

4

BUTLEBD

## GENERAL (%) ELECTRIC

68 A 9 9 7 2 8 7 CONT ON SHEET 2

68A997287

CONT ON SHEET

+

TITLE Test Specifications

REED RELAY CARDS

FIRST MADE FOR

## ELECTRICAL TESTS:

SH NO. ]

- 1. Wire check relay wiring per Elementary IC3600KRS Sh. 3, 3A.
- Check to see that all pins have leads to them and are properly located.
- Check Polarity on coils and direction of diode. 3.
- 4. Apply minimum voltage of PORPER POLARITY to coils per table below. Check each contact to make sure it operaties at minimum voltage.\*\*
- 5. Remove power and check to see that all contacts are in their proper state according to the Elementary.\*\*

## IC3600KRS

100000000		
CARD FORM	RELAY FORM	VOLTAGE
A	1	10.3
	2	23.4
В	1.	
	2	23.4
С	1	
	2	23.4
D	1	10.3
	2	23.4
E	1	10.3
	2	23.4
F	1	10.3
	2	23.4

G	3	23.4
	* 2	23,4
	1	10.3
J	2	23.4
К		
	2	23.4
I,		
-	2	23.4
м		
	2	23.4

\*\*Closed contact should be measured for less than .2 Ohm.

Open contact should be measured for greater than 100M Ohm.

\* Perform additional tests on Sheet 2, KRSG only.

6. Resistance check all coils in both polarities per Elementary. resistance (FORM 1) should be greater than 400 Ohms. (1000 Ohm FORM 2). Reverse resistance should be less than 100 Ohms, (FORM 1 and FORM 2).

2520 CHEC

DL22

PRINTS TO

RE Hannah 780801 78

DRIVE SYSTEMS DIV OR Salem, VA. U.S.A LOCATION CONT ON SHEET

68 A 9 9 7 2 8 7 SH NO.

CODE IDENT NO.

FF-803 WF (7-77)

PRINTED IN U.S.A.

+

+

RE

RE

8-3-78

DRIVE SYSTEMS Salem, VA. U.S.A.

68A997287 LOCATION

CONT ON SHEET FL

CODE IDENT NO.

PRINTS TO

FF-803 WF (7-77) PRINTED IN U.S.A.

RE Hannah

780801