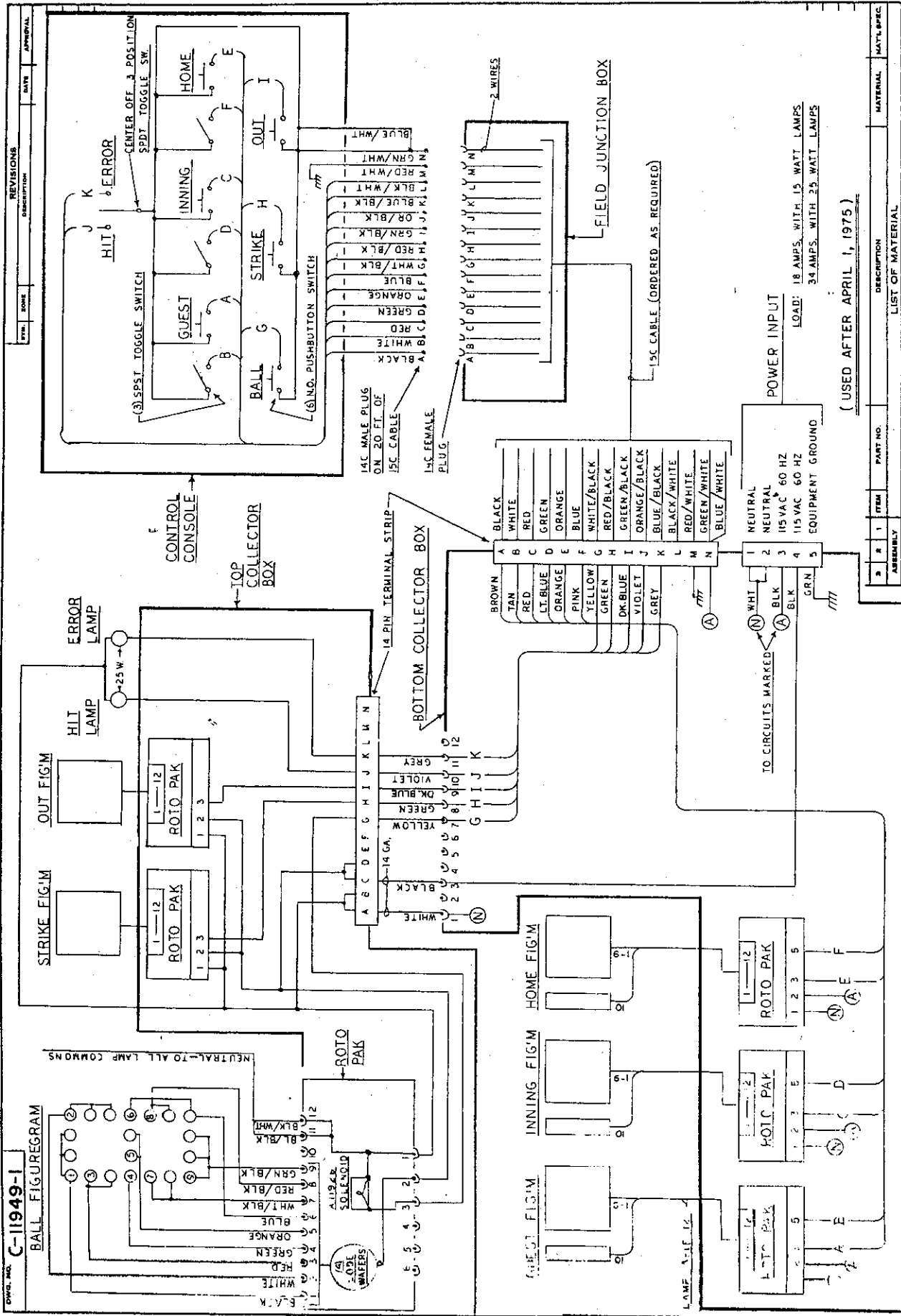




REVISIONS		DATE	APPROVAL
NO.	DESCRIPTION		
1	ISSUED		

LIST OF MATERIAL		MATERIAL	
ITEM	PART NO.	DESCRIPTION	MATERIAL
1		NEUTRAL	
2		NEUTRAL	
3		115 VAC 60 HZ	
4		115 VAC 60 HZ	
5		EQUIPMENT GROUND	

BB-750 WIRING DIAGRAM		C-11949-1	
UNLESS OTHERWISE SPECIFIED		DRAWING SIZE C	
TOLERANCE AFTER MACHINING	FINISH	SCALE	SHEET
±.005	AS SUPPLIED	5/8" = 1"	1

2. GUEST, INNING AND HOME ARE PROGRESSIVE ROTO PAKS READING BL, BL, 0 TO 9 — A-11950
 2. BALL, STRIKE AND OUT ARE PROGRESSIVE ROTO PAKS READING BL, 1, 2, 3, 4, 5 — A-11951
 NOTE: ALL WIRING 18 GA. UNLESS NOTED

NOTES:

1. WIRE TO NUMERAL PATTERN
A-10720 - 4x7

2. NUMERAL SEQUENCE IS
1-2-3-4-5- BLANK
TWICE ON 12 POSITION
WAFERS

12 C. CONNECTOR
AMP. #1-480275-0

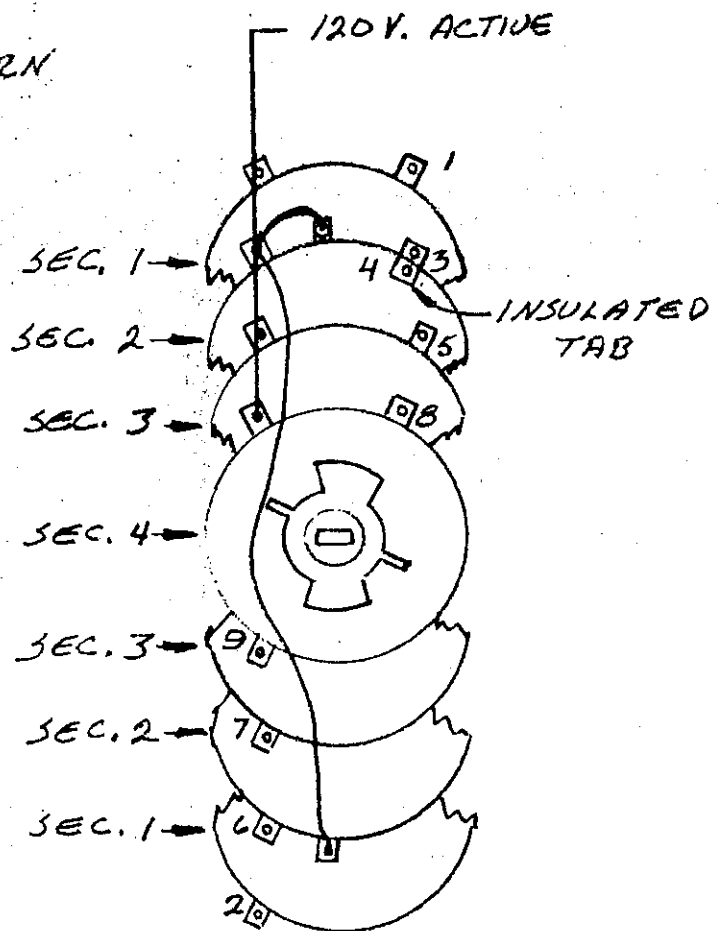
LAMPS

A.C. NEUTRAL

120V. ACTIVE

CONTROL

6 C. CONNECTOR
AMP. #1-480402-0



END VIEW - OPPOSITE
END OF RATCHET

SOLENOID
A-11926

SYM.	DESCRIPTION	DATE	APPROVAL
REVISIONS			

NEXT ASSEMBLY

UNLESS OTHERWISE SPECIFIED

TOLERANCE AFTER MACHINING
FRACT. DEC. ANG.

SURFACE
FINISH NOT
TO EXCEED

WIRING FOR ROTO-PAK

1 TO 5 NUMERALS

GIC

general indicator
corporation

FINISH

DRAWN

CHECKED

DRAFT. SUPV.

DESIGN ENGR.

RELEASE

DATE
3-20-71

MATERIAL

SCALE

DRAWING SIZE A

DRAWING NO.

A-11951

SHEET

9 Wires

12 C. Connector
AMP. #1-480275-0

Lamps

A.C. Neutral

A.C. Active

Control

6 C. Connector
AMP #1-480402-0

Solenoid A-11926

B	Added Jumper for Big 1	1-16-75	Rist
A	Delete Neutral Lamp Pin #11	12-19-72	E.R.R.
SYM.	DESCRIPTION	DATE	APPROVAL

REVISIONS

UNLESS OTHERWISE SPECIFIED

TOLERANCE AFTER MACHINING
FRACT. DEC. ANG.

SURFACE
FINISH NOT
TO EXCEED

FINISH

DRAWN

RESAC

DATE

6-7-71

CHECKED

R. Rist

6-21-73

DRAFT. SUPV.

DESIGN ENGR.

RELEASE

0-9 PROGRESS
ROTO PAK WIRING

MATERIAL

SCALE

DRAWING SIZE

A

GIC

general indicator
corporation

DRAWING NO.

A - 11950

SHEET

NEXT ASSEMBLY

GENERAL INDICATOR
CORPORATION

SECTION

ROTO-PAK

INDEX NO.

A-10720

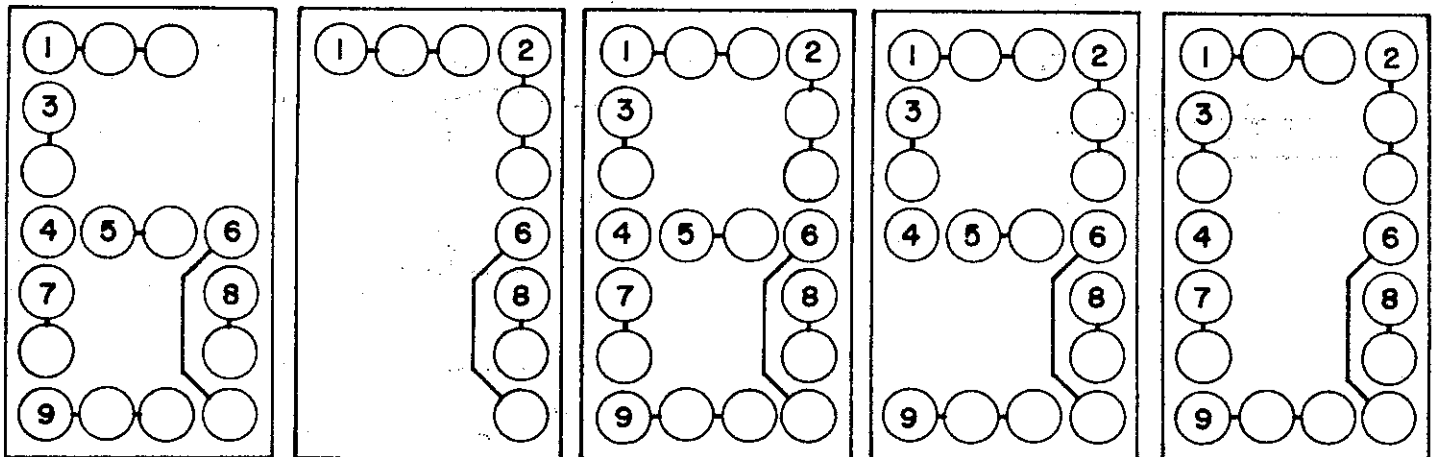
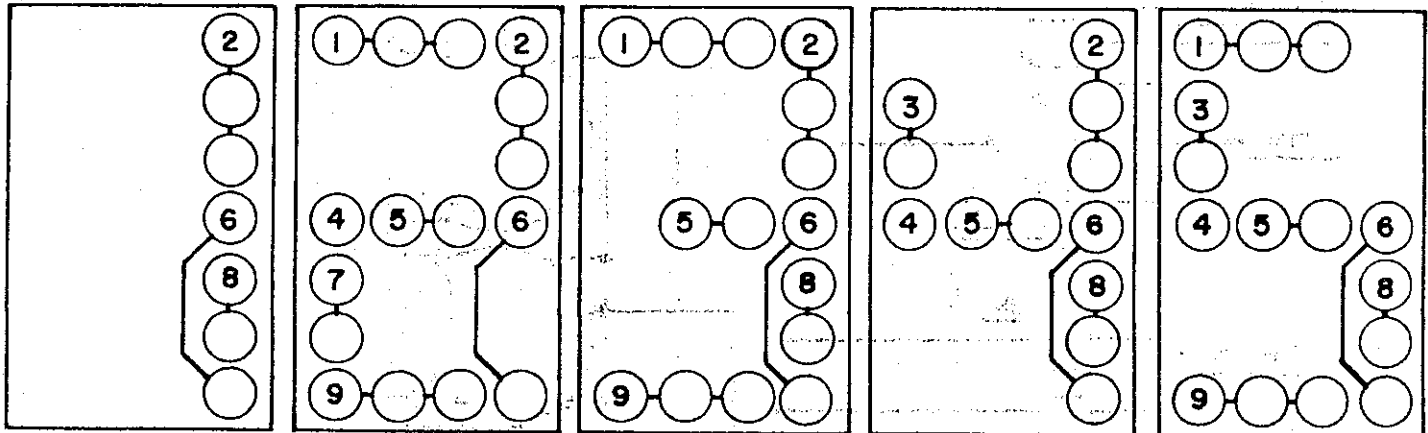
4X7 SQUARE PATTERN (9 BIT)

PAGE

| OF |

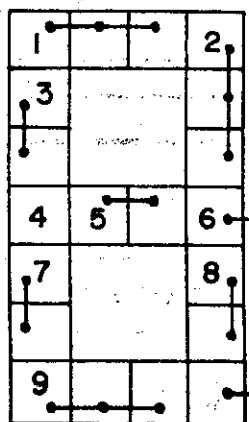
DATE

10/20/64



COMBINATIONS

NUMERALS



9
WIRES

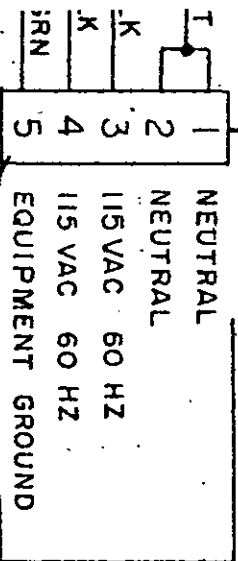
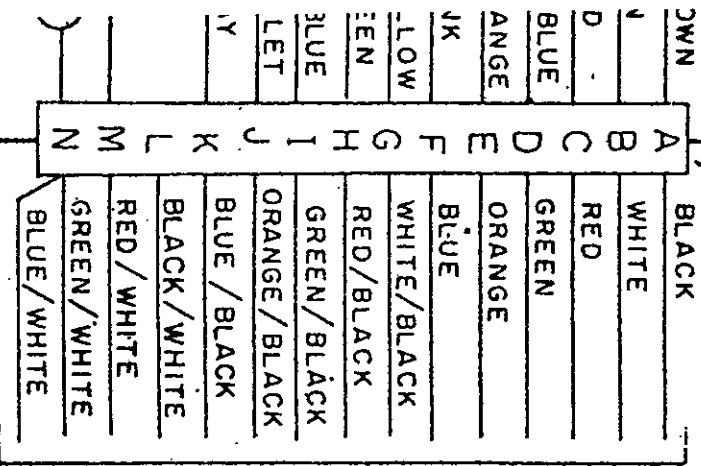
LAMP
N.O.S

	0	1	2	3	4	5	6	7	8	9
1	0		2	3		5	6	7	8	9
2	0	1	2	3	4			7	8	9
3	0				4	5	6		8	9
4	0		2		4	5	6		8	9
5			2	3	4	5	6		8	9
6	0	1	2	3	4	5	6	7	8	9
7	0		2				6		8	
8	0	1		3	4	5	6	7	8	9
9	0		2	3		5	6		8	9

FACE VIEW OF LAMP WIRES

TERMINAL STRIP

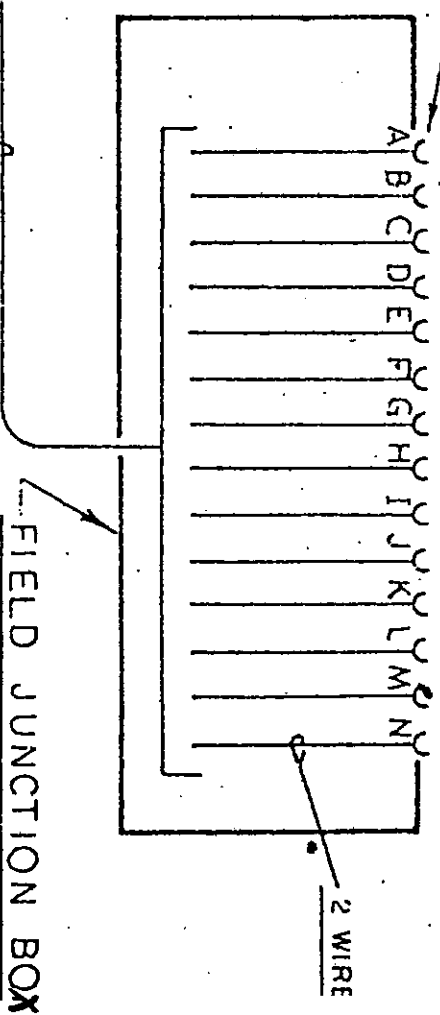
Collect Box
w Display



14C MALE PLUG
ON 20 FT. OF
15C CABLE

14C FEMALE
PLUG

- A BLACK
- B WHITE
- C RED
- D GREEN
- E ORANGE
- F BLUE
- G WHT / BLK
- H RED / BLK
- I GRN / BLK
- J OR / BLK
- K BL / BLK
- L BLK / WHT
- M RED / WHT
- N GRN / WHT
- BL / WHT



15C CABLE (ORDERED AS REQUESTED.)

FIELD JUNCTION BOX

POWER INPUT

LOAD:

22 AMPS WITH 15 WATT LAMPS

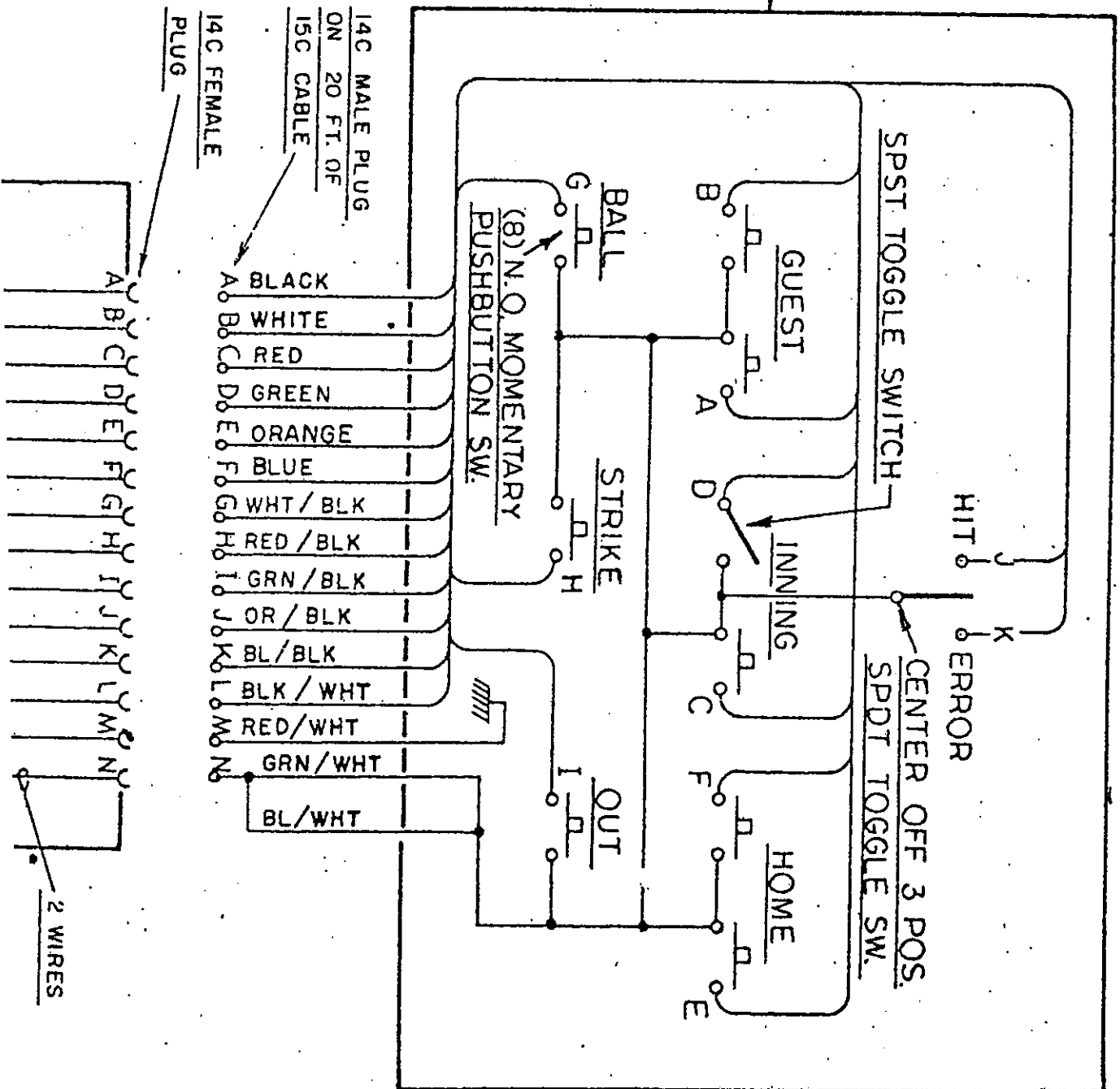
40 AMPS WITH 25 WATT LAMPS

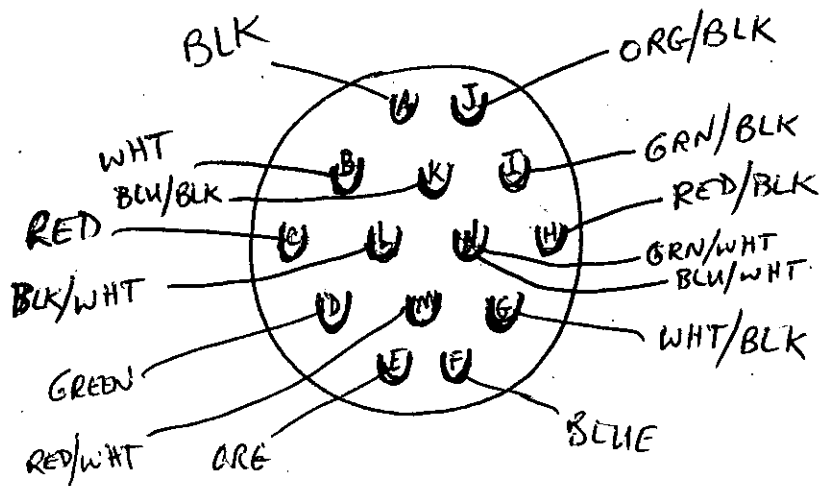
5 PIN TERMINAL STRIP (115VAC 60 HZ)

BB750
J-Box

B6750

CONTROL
CONSOLE





BB750

REAR
VIEW

14C
MALE