322 D 4941

THIRD ANGLE PROJECTION

DIMENSIONS IN INCHES UNLESS OTHERWISE STATED

DO NOT SCALE DRAWING

USED ON A4186

NUMBER GENERATOR

COMPUTER MODE S1 — 1. AUTO (C) 2. OPERATE (B) 3. TEST (A)

S2 JUMP

RESTART S4

STOP S3

S8 OBEY NUMBER GENERATOR

S9 ENTER NUMBER GENERATOR

RESET S5

STOP MODE S10

CYCLE REPEAT S11

ON S6

OFF S7

INTERRUPT 1 — H1 S12

INTERRUPT 2 — H2 S14

INTERRUPT 3 — H3 S16

TRACE LEVEL 1 S13

TRACE LEVEL 2 S15

TRACE LEVEL 3 S17

AUDIO UNIT

HONEYWELL CIRCUIT

NOTE: ALL INDICATOR LAMPS ARE LOCATED IN SWITCHES OF THE SAME NUMBER.

LAMP DRIVER CIRCUIT

LD1 TO LD8

LATEST MI INCORPORATED ; MI ~~2989~~ 3015 ~~3116~~ 2811

ISSUE No.	6	7
ALT^N. No.	1681	1876
DATE	29.30.5-1-67	66.
INITIALS	S.N.	D.W.S.
PARTS LIST No.		

DRAWN S.NIBLETT. CHECKED B.B. APPROVED H.C. DATE 8-11-66

MATERIAL — FINISH

ELLIOTT BROTHERS (LONDON) LTD

© Elliott Brothers (London) Limited
THIS DRAWING IS THE PROPERTY OF ELLIOTT BROTHERS (LONDON) LIMITED, AND MAY NOT BE COPIED USED OR DISCLOSED FOR ANY PURPOSE EXCEPT AS AUTHORISED IN WRITING BY ELLIOTT BROTHERS (LONDON) LIMITED

TOLERANCES
DECIMAL ±
FRACTIONAL ±
ANGULAR DIMENSIONS ±
UNLESS OTHERWISE STATED

TITLE
920B CONTROL UNIT CIRCUIT DIAGRAM

SCALE —

DRAWING No. 322 D 4941

TITLE:
920 B CONTROL UNIT CIRCUIT DIAGRAM.

A22