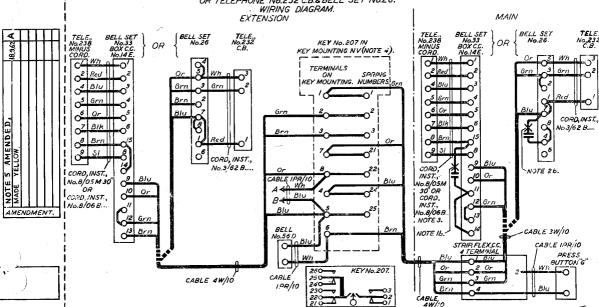
CIRCULATION
CORAUTO.

## CALL OFFICE CIRCUIT-AUTOMATIC SYSTEM. DIRECTOR, NON-DIRECTOR & U.A.X. (EXCEPT U.A.X's 5&6). SUBSCRIBER'S EXTENSION WORKING, PLAN No.3 - (INTERNAL ONLY).

N 4228 16-11-36 4 PANELS-1

USING TELEPHONE No.238 MINUS CORD, BELL SET No.33 & BOX C.C. No.14E COMPLETE.
OR TELEPHONE No.232 CB&BELL SET No.26.



ILATION AUTO.

## CALL OFFICE CIRCUIT—AUTOMATIC SYSTEM DIRECTOR, NON-DIRECTOR & U.A.X. (EXCEPT U.A.X's 5&6). SUBSCRIBER'S EXTENSION WORKING, PLAN No.3 (INTERNAL ONLY). USING TELEPHONE No. 238 MINUS CORD, BELL SET No. 33 & BOX CC. No.14E COMPLETE

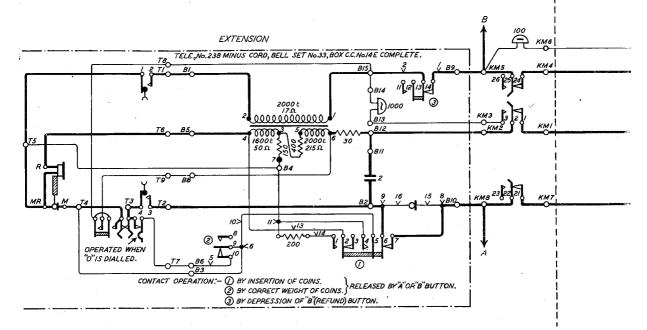
N 4228 16. 11. 36 4 PANELS - 3

OR TELEPHONE No.232 C.B.& BELL SET No.26.

TYPICAL EXPLANATORY.

MAIN TELEPHONE No.232 C.B. BELL SET No.26. 000000000 VOMENT

> THE APPARATUS IN THE PANELS SHOWN WITH CHAIN - DOT LINE MAY BE INTERCHANGED BETWEEN STATIONS AS REQUIRED. NUMBERS REFER TO TERMINALS. B = BELL SET, T = TELEPHONE, S = STRIP, KM = KEY MOUNTING.



## NOTES

- . A COIN BOX MAY BE FITTED AT ANY ONE OR BOTH OF THE STATIONS AS REQUIRED. "TELEPHONE No.238 MINUS CORD", "BELL SET No.33" &
  "BOX CC.No.14E COMPLETE" IS THE STANDARD APPARATUS AT STATIONS EQUIPPED WITH A COIN BOX. A "DIAL AUTO No.1.". "CORD, INST.,
  No.5/21E" & BASE (PART No.1/11004) FOR TELEPHONE SHOULD BE REQUISITIONED SEPARATELY & FITTED LOCALLY. THE FOLLOWING
  MODIFICATIONS SHOULD BE MADE IN BELL SET No.33".—
  - (I) MAIN STATION (G) REMOVE STRAP BETWEEN TERMINALS II & 12, 14 & 15. (b) THIS WIRE NORMALLY GOES TO TERMINAL 2. IT SHOULD BE TRANSFERRED TO TERMINAL IS AS SHOWN. (C) STRAP TERMINALS II & 14.

    (2) EXTENSION REMOVE STRAPS BETWEEN TERMINALS IZ & 13.
- 2. "TELEPHONE No. 232 C.B. & BELL SET No. 26'IS THE STANDARD APPARATUS AT STATIONS WITHOUT A COIN BOX.
- THE FOLLOWING MODIFICATIONS SHOULD BE MADE IN BELL SET No.26":—

  (I) MAIN STATION (Q) REMOVE STRAP BETWEEN TERMINALS 485, 788. (D) THIS WIRE NORMALLY GOES TO TERMINAL 3. IT SHOULD
  BE TRANSFERRED TO TERMINAL 7 AS SHOWN. (C) STRAP TERMINALS 488.
  - (2) EXTENSION REMOVE STRAPS BETWEEN TERMINALS 283.
- 3. WHEN THE EQUIPMENT (AT STATIONS WITH COIN BOX) IS REQUIRED TO BE MOUNTED ON A WALL, A WALLBOARD.....X.... (SMALLEST REASONABLE SIZE) SHOULD BE USED & THE NECESSARY EQUIPMENT MOUNTED THEREON IN A NEAT & SYMMETRICAL MANNER. THE TELEPHONE BEING FITTED ON A "BRACKET, TELEPHONE NO.12". A "CORD, INST, NO. 8/05M 30" SHOULD BE USED FOR THE CONNEXIONS BETWEEN THE TELEPHONE & BELL SET. THE CORD SHOULD BE PASSED THROUGH A HOLE IN THE WALLBOARD IMMEDIATELY BEHIND THE TELEPHONE & TERMINATED ON THE CONNEXION STRIP INSIDE THE BELL SET. WHERE THE EQUIPMENT IS REQUIRED TO STAND ON A DESK OR TABLE, A "BACKBOARD FOR BOX, CC. NO.14A" SHOULD BE PROVIDED AND A "CORD, INST, NO.8/06B..." USED FOR THE CONNEXIONS BETWEEN THE TELEPHONE & BELL SET, A "STRIP, FLEX, CC.12 TERMINAL" BEING FITTED IF NECESSARY.
- 4. FIT TWO LABELS No. 2 ENGRAVED "SECRECY" & NORMAL ENGRAVING No.12 BJ. KEY No.207 IS A LOCKING KEY. WHEN A NON-LOCKING KEY IS REQUIRED FIT KEY NO.23 & KEY MOUNTING N.U.
- 5. PLAN 12A (DGM. N4236) SHOULD BE PROVIDED FOR NEW WORK.

N.B. PARTICULARS OF FACILITIES ETC. ON PLAN No.3 ARE SHOWN ON DIAGRAM NIA26.
THE MECHANICAL FEATURES OF ROX.CC.No.14E ARE SHOWN ON DIAGRAM NIA55.