

ON THE PRINTOUT SUPPLIED BY THE COMPUTER

The text in the proof below explains the symbols used.

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    JOB NO: ICT/1/66      RUN NO: 1      JOB TITLE: SPECIMEN PROOF PRINT      29/12/66
    FOUNT NO: 5012      8.00 SET      7.00 POINT ON 7.00      11.50 EMS      SPACE LIMITS: 12 26 40

    1. THIS LINE IS IN ALPHABET 1, AND CENTRED.
    2. THIS LINE IS IN ALPHABET 2, AND IS SET QUAD LEFT.
    3. THIS LINE IS IN ALPHABET 3, AND IS SET QUAD RIGHT.
    4. ALPHABETS CAN BE FREELY MIXED IN ANY LINE.
    5. =
    6 16 = THIS IS A PARAGRAPH OF STRAIGHT TEXT, RIGHT AND LEFT
    7 14 JUSTIFIED. IT BEGINS WITH AN INDENT OF ONE EM, INDICATED
    8 22 BY THE 'EQUALS' SIGN IN LINE 6. THE SECOND COLUMN OF
    9 13 FIGURES ON THE LEFT REPRESENTS THE WIDTH ASSIGNED TO THE
    10 17 VARIABLE SPACE, AND APPEARS ONLY WHEN THE LINE HAS BEEN
    11 14 SET FULL OUT. A HYPHEN OCCURRING NORMALLY WITHIN A WORD
    12 20 IS PRINTED AS SUCH, BUT IF A FALL-OFF WORD IS HYPHEN-
    13 21 ATED BY PROGRAM, THE HYPHEN APPEARS ALSO IN THE UPPER
    14 LINE. OTHER SPECIAL SYMBOLS ARE EXPLAINED BELOW.
    15 =
    16 LINE 17 IS A NON-PRINT LINE AS PRINTED BY X&PRINT1.
    17 NP 000A3231021;=110
    18 19 THE FOLLOWING LINES SHOW HOW VARIOUS FORMAT CHANGES
    19 APPEAR ON THE PROOF PRINT:
    20 F I 2 2 10 Indent 2ems left and right for 10 lines
    21 F I 1 Indent 1em left only, until cancelled
    22 F C Cancel indent
    23 F H 2200 824 Change measure to 22ems. New measure in units = 824
    24 F P 1000 1100 975 Change point size to 10 on 11, 9.75 set
    24 F L 1200 Change leading to 12 points
    25 F A 600 Add 6 points leading to this line only
    26 FINALLY, LINE 27 CONTAINS A 'FILL' FUNCTION CODE:
    27 ICT, BRIDGE HOUSE, S.W.6. TRENOWN 3322
    
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