PRINT-READ BLOCK 1060A

```
,008012,019,026030L0653681001,008012,00110011B361080AB421/340080 1 OF 2 1060A 02
,037044N000,340344,348349,357,361368/333080 PROG. CHAIN. ROUTINE 2 OF 2 1060A 03
L057S4510012,049L0772772/2772¤/40/60¤/90L/892702/2702413    CARD 1 OF 3 1060A 04
,019026,033,040044,051051/340001        TITLE PRINT ROUTINE  CARD 2 OF 3 1060A 05
,S01S05,S12,S13S17,S18S25,S29S36,S37S41,S45/333080            CARD 3 OF 3 1060A 06

 LOAD INST
 ADDR ADDR OP A    B                    REMARKS

 419  400  / 332                        START TEST                                  07
 423  404  /                                                                        08
 424  405  L 604  S22                    MODIFY TITLE PRINT TO SKIP HEADINGS         09
 431  412  B S00  S521                   BR TO TITLE PRINT ROUTINE IF 1 IN S52       10
 439  420  / 080                        CLEAR READ AREA                             11
 443  424  , 001                        SET WM IN READ AREA                         12
 447  428  1                            READ                                        13
 448  429  L 080  280                    LOAD PRINT AREA                             14
 455  436  V 454  0012                   BRANCH IF NO ZONE IN 001                    15
 463  444  3                            PRINT-READ                                  16
 464  445  B 444  8                      8 ON TO SCOPE                               17
 469  450  B 464                        BRANCH TO MODIFY CHAIN. ROUTINE             18
 473  454  3 459                        PRINT-READ AND BRANCH                       19
 477  458  .                            ERROR STOP IF NO BRANCH                     20
 478  459  B 454  2                      8 ON TO SCOPE                               21
 483  464  2 479  360                    MODIFY 0421 IN CHAINING ROUTINE TO 0429     22
 490  471  B 420                        2 ON TO REPEAT TEST                         23
 495  476  9 349                        BRANCH TO TEST FOR NEXT PROGRAM             24
 619  600  B 400                        BRANCH INSTRUCTION TO MODIFY TITLE PRINT    25
0400                                        PRINT-READ                  1060A 26
AKT4 BLU5 CMV6 DNW7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CM1060A 27
KT4 BLU5 CMV6 DNW7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV1060A 28
T4 BLU5 CMV6 DNW7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV61060A 29
4 BLU5 CMV6 DNW7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV6 1060A 30
 BLU5 CMV6 DNW7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV6 D1060A 31
BLU5 CMV6 DNW7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV6 DN1060A 32
LU5 CMV6 DNW7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV6 DNW1060A 33
U5 CMV6 DNW7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV6 DNW71060A 34
5 CMV6 DNW7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV6 DNW7 1060A 35
 CMV6 DNW7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV6 DNW7 E1060A 36
CMV6 DNW7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV6 DNW7 E01060A 37
MV6 DNW7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV6 DNW7 EOX1060A 38
V6 DNW7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV6 DNW7 EOX81060A 39
6 DNW7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV6 DNW7 EOX8 1060A 40
 DNW7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV6 DNW7 EOX8 F1060A 41
DNW7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV6 DNW7 EOX8 FP1060A 42
NW7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV6 DNW7 EOX8 FPY1060A 43
W7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV6 DNW7 EOX8 FPY91060A 44
7 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV6 DNW7 EOX8 FPY9 1060A 45
 EOX8 FPY9 GQZ0 HR## I-,@ &$%1&.*/2 ¤JS3-AKT4 BLU5 CMV6 DNW7 EOX8 FPY9 G1060A 46
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DATE								
ENG CHG NO.								