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PG LIN  CT  LABEL    OP    A OPERAND        B OPERAND        D      LOC   INSTRUCTION COMMENTS   F7100

13 250   4          H     P13220                                   1568  . V58          ERROR HALT & BR
14 000                  *
14 010   8  P14010  B     START            0008             *      1572  B *00 008 *    BR IF COMMENT
14 020   7          MCW   0074             0151                    1580  M 074 151      MOVE INST 2 OPA
14 025   7          MCW   0062             0131                    1587  M 062 131      MOVE LOAD INST
14 030   8          B     P15010           0059             7      1594  B W63 059 7    BR UNIT ADDR IS
14 040   8          B     P15030           0059             8      1602  B W74 059 8    EQUAL TO THE
14 050   8          B     P15050           0059             0      1610  B W85 059 0    NUMBER IN THE
14 060   8          B     P15070           0059             1      1618  B W96 059 1    D MODIFIER
14 070   8          B     P15090           0059             3      1626  B X07 059 3    POSITION - ADDR
14 080   8          B     P15110           0059             4      1634  B X18 059 4    CONVERSION ROUT
14 090   4  P14090  CS    0332                                     1642  / 332          CLEAR PRINT
14 100   1          CS                                             1646  /              CLEAR PRINT
14 110   7          MCW   WR1              0300                    1647  M J92 300      MOVE MESSAGE
14 120   1          W                                              1654  2              PRINT IT
14 130   2          CC                                       L     1655  F L            SPACE 3 LINES
14 140   2          CC                                       L     1657  F L            SPACE 3 LINES
14 150   4          H     P14090                                   1659  . W42          ERROR HALT & BR
15 000                  *
15 010   7  P15010  MCW   NUM44            0128                    1663  M J96 128      MOVE IN ADDR 44
15 020   4          B     P15120                                   1670  B X25          BR TO WR TP REC
15 030   7  P15030  MCW   NUM45            0128                    1674  M J99 128      MOVE IN ADDR 45
15 040   4          B     P15120                                   1681  B X25          BR TO WR TP REC
15 050   7  P15050  MCW   NUM47            0128                    1685  M K02 128      MOVE IN ADDR 47
15 060   4          B     P15120                                   1692  B X25          BR TO WR TP REC
15 070   7  P15070  MCW   NUM48            0128                    1696  M K05 128      MOVE IN ADDR 48
15 080   4          B     P15120                                   1703  B X25          BR TO WR TP REC
15 090   7  P15090  MCW   NUM50            0128                    1707  M K08 128      MOVE IN ADDR 50
15 100   4          B     P15120                                   1714  B X25          BR TO WR TP REC
15 110   7  P15110  MCW   NUM51            0128                    1718  M K11 128      MOVE IN ADDR 51
15 120   7  P15120  MCW   C92010           P200506  3               1725  M 035 Y63      MOVE RETRN ADDR
15 130   4          B     P20010                                   1732  B Y14          BR TO WR TP REC
15 140   1          H                                              1736  .              SHOULDNT OCCUR
17 000                  *
17 010   4  P17010  CS    0175                                     1737  / 175          CLEAR STG AREA
17 020   7          MCW   C91140           0107                    1741  M P20 107      MOVE 1 ST INST
17 030   7          MCW   C91150           0114                    1748  M P27 114      MOVE 2 ND INST
17 040   7          MCW   C91160           0119                    1755  M P32 119      MOVE 3 RD INST
17 050   7          MCW   C91170           0126                    1762  M P39 126      MOVE 4 TH INST
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