+U A REG 8 NOT
  35.16.71.2—*1

+U A REG 1 NOT
  35.16.61.2—*2

-T NOT I-O
CHECK RESET
  37.31.11.2—*3

-T RUN
37.30.11.2—*4

-T NOT PROCESS
CHK STOP
  31.02.11.2—*5

-T STORAGE
PRINT OUT
  37.30.12.2—*6

-T NOT TR E
46.37.21.2—*7

-T CARR INLK
36.48.31.2—*8

-T NOT CARR
INLK
  36.48.31.2—*9

-T PRINT OPR
35.27.11.2—*A

-T NOT START
RESET
  37.30.31.2—*B

-T WG TIME
000-090
46.37.81.2—*C

+U DELTA OVRLAP
CYCLE
  74.31.21.2—*D

+U A REG 8 NOT
  36.01.11.2
+U A REG 8 NOT
  36.31.61.2

+U A REG 1 NOT
  36.01.11.2
+U A REG 1 NOT
  36.31.61.2

-T NOT I-O CHK
RESET
  36.31.11.2
-T NOT I-O CHK
RESET
  36.37.11.2
-T NOT I-O CHK
RESET
  36.37.51.2
-T NOT I-O CHK
RESET
  46.36.81.2

-T RUN
  36.31.31.2
-T RUN
  74.31.51.2
-T RUN
  36.31.61.2
-T RUN
  36.31.51.2

-T NOT PROCESS
CHK STOP
  36.31.61.2
-T NOT PROCESS
CHK STOP
  36.31.51.2

-T STORAGE
PRINT OUT
  74.60.01.2
-T STORAGE
PRINT OUT
  36.31.31.2
-T STORAGE
PRINT OUT
  36.31.41.2
-T STORAGE
PRINT OUT
  36.31.71.2
-T STORAGE
PRINT OUT
  36.31.61.2
-T STORAGE
PRINT OUT
  74.80.20.2

-T NOT TR E
  36.31.61.2

-T CARR INLK
  36.31.31.2
-T CARR INLK
  36.31.61.2

-T NOT CARR
INLK
  36.31.31.2
-T NOT CARR
INLK
  36.31.61.2

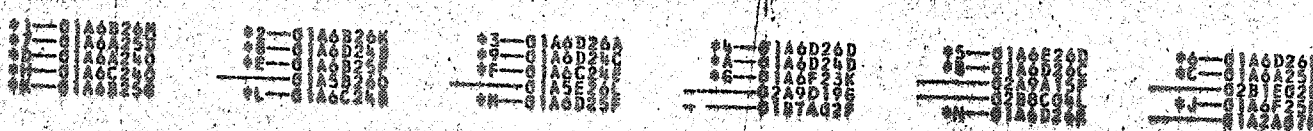-T PRINT OPR
  36.31.31.2
-T PRINT OPR
  36.31.41.2
-T PRINT OPR
  36.31.61.2
-T NOT START
RESET
  36.01.11.2
-T NOT START
RESET
  36.31.31.2
-T NOT START
RESET
  36.31.41.2
-T NOT START
RESET
  36.31.51.2
-T NOT START
RESET
  36.35.21.2
-T NOT START
RESET
  36.37.51.2
-T NOT START
RESET
  36.34.11.2
-T NOT START
RESET
  46.37.11.2
-T NOT START
RESET
  41.23.21.2

-T WG TIME 000+
  36.34.11.2
-T WG TIME 000-
  36.31.71.2
-T WG TIME 000-
  36.31.41.2

+U DELTA OVRLAP
CYCLE
  37.31.81.2