

$$JW_L + K - 1 = JW_L$$

ADA

WISCoding for ADA for f/CON

By

OKO

Date

5/12/59

Page

7' of 5

| FLOW ORDER |    | X   | TYPE      | A              | B   | C   | LINK TO #       | HEXADECIMAL |     |     |     |     |     |
|------------|----|-----|-----------|----------------|-----|-----|-----------------|-------------|-----|-----|-----|-----|-----|
| ##         | ## |     |           |                |     |     |                 | X           | T   | A   | B   | C   |     |
|            |    |     |           | [ ]            | [ ] | [ ] | 368             | 100         | 8   | 36d | 3ff | 355 |     |
|            |    |     |           | [ ]            | [ ] | [ ] | 3b9             | -           | 5   | -   | -   | 361 |     |
|            |    |     |           | [ ]            | [ ] | [ ] | 3ba             | 00d         | 1   | 355 | 01c | 355 |     |
|            |    |     |           | [ ]            | [ ] | [ ] | b               | -           | a   | -   | -   | 35d |     |
|            |    |     | E         | LD             | [ ] | [ ] | W <sup>A</sup>  | c           | 019 | 1   | 35f | 19c | 35c |
|            |    | 100 | S         | [ ]            | [ ] | [ ] | W <sup>A</sup>  | d           | 100 | a   | 35c | 3ff | 35a |
|            |    | 102 | A         | [ ]            | [ ] | [ ] | -1 <sup>A</sup> | e           | 100 | a   | 35c | 3ff | 35b |
|            |    |     | K in TEST | [ ]            | [ ] | [ ] | +1 <sup>A</sup> | f           | 100 | B   | 359 | 800 | 359 |
|            |    |     | E         | LD             | [ ] | [ ] | j               | 3c0         | 025 | 1   | 35f | 19c | 35c |
|            |    | 100 | A         | W <sub>i</sub> | [ ] | [ ] | +0              | 2           | 100 | B   | 35e | 3ff | 35d |
|            |    |     | E         | W              | [ ] | [ ] | A               | 3           | 019 | 1   | 800 | 19c | 35a |
|            |    |     | E         | W              | [ ] | [ ] | OT              | 4           | 025 | 1   | 35d | 01c | 35f |
|            |    |     | TN        | j              | [ ] | [ ] | -a              | 5           | -   | e   | 35c | 35a | 3c7 |
|            |    |     | A         | W              | [ ] | [ ] | +0 <sup>A</sup> | 6           | 100 | 9   | 35d | 35b | 35d |
|            |    |     | E         | W              | [ ] | [ ] | B               | 7           | 00d | 1   | 35d | 19c | 35a |
|            |    |     | TZ        | OT             | [ ] | [ ] | -1 <sup>C</sup> | 8           | -   | c   | 35f | 3fd | 3cc |
|            |    |     | TN        | j              | [ ] | [ ] | -b              | 9           | -   | e   | 35c | 35a | 3cc |
|            |    |     | A         | b              | [ ] | [ ] | +0 <sup>A</sup> | a           | 100 | B   | 35a | 35b | 800 |
|            |    |     | E         | "              | [ ] | [ ] | [ ]             | b           | 019 | 1   | 800 | 0dc | 35d |
|            |    |     | E         | W              | [ ] | [ ] | C               | c           | 001 | 1   | 35d | 19c | 35a |
|            |    |     | TN        | j              | [ ] | [ ] | -c <sup>A</sup> | d           | -   | e   | 35c | 35a | 35b |
|            |    |     | A         | c <sup>A</sup> | [ ] | [ ] | +0 <sup>A</sup> | e           | 100 | B   | 35a | 35b | 800 |
|            |    |     | E         | "              | [ ] | [ ] | [ ]             | f           | 019 | 1   | 800 | 01c | 35d |
|            |    |     | TU        | [ ]            | [ ] | [ ] | finish          | 3d0         | -   | 5   | -   | -   | 35b |
|            |    |     |           | [ ]            | [ ] | [ ] | [ ]             |             |     |     |     |     |     |
|            |    |     |           | [ ]            | [ ] | [ ] | [ ]             |             |     |     |     |     |     |

THROW SWITCH TO  $\alpha^2$

?

3

→

→

5/26/59

00003603d23e8,

|       |                |   |                |       |                |   |                |
|-------|----------------|---|----------------|-------|----------------|---|----------------|
| (360) | 100836c3ff355, | 1 | 100836b3ff354, | 2     | 10083703ff356, | 3 | 100836e3ff357, |
| 4     | 100836f3ff358, | 5 | 100836b3ff359, | 6     | 019135f19c354, | 7 | 019135f01c356, |
| 8     | 00d135f19c359, | 9 | 001135f01c357, | a     | 0005000000354, | b | 10080003ff35e, |
| c     | 0005000000371, | d | 00050003c23ba, | e     | 000c354359000, | f | 0005000000397, |
| 70    | 001135ac11000, | 1 | 00113efc1235c, | 2     | 00083ff3ff35d, | 3 | 000c35e3ff357, |
| 4     | 000e35f3ff3d1, | 5 | 10083fe3ff35b, | 6     | 032135e32135b, | 7 | 025135e25435c, |
| 8     | 000235d3f6800, | 9 | 000880035c35d, | a     | 100b35e35c35a, | b | 000c8003ff37f, |
| c     | 000235b3f635b, | d | 100335a3fa35e, | e     | 0005000000377, | f | 029135e19435a, |
| 80    | 031135e32135a, | 1 | 000335d35b35d, | 2     | 000e35a3ff38d, | 3 | 000c35a3ff387, |
| 4     | 000235d3f635d, | 5 | 100a35a3fb35a, | 6     | 0005000000383, | 7 | 02d135e19435a, |
| 8     | 000e35a3ff393, | 9 | 000c35a3ff356, | a     | 000235d3f535d, | b | 100a35a3fb35a, |
| c     | 0005000000389, | d | 000c35a3ff391, | e     | 000335d3f635d, | f | 100835a3fb35a, |
| 90    | 000500000038a, | 1 | 02d135e19435a, | 2     | 0004000000000, | 3 | 000c35a3ff356, |
| 4     | 000335d3f535d, | 5 | 100b35a3fb35a, | 6     | 0005000000393, | 7 | 10083543fb354, |
| 8     | 10083563fd356, | 9 | 0005000000354, | a     | 000f35e3f539e, | b | 000335e3f535e, |
| c     | 100835c3eb35c, | d | 000500000039a, | e     | 000f35e3563a2, | f | 000335e3f635e, |
| a0    | 100835c3fb35c, | 1 | 000500000039e, | 2     | 000f3f435e3a6, | 3 | 000235e3f535e, |
| 4     | 100a35c3eb35c, | 5 | 00050000003a2, | 6     | 000f3ee35e3aa, | 7 | 000235e3f635e, |
| 8     | 100a35c3fb35c, | 9 | 00050000003a6, | a     | 00113efc1235b, | b | 019135c29835d, |
| c     | 032135c31135d, | d | 032135e32135d, | e     | 10083ff3fb35c, | f | 000935e3f0353, |
| b0    | 024180001435d, | 1 | 000c35c3e9356, | 2     | 001135d25435b, | 3 | 100835c3fb35c, |
| 4     | 001135d85435d, | 5 | 000b35e35b800, | 6     | 00028003f635e, | 7 | 00050000003af, |
| 8     | 100836d3ff355, | 9 | 0005000000361, | a     | 00d135501c355, | b | 000a00000035c, |
| c     | 019135f19c35c, | d | 000a00000035a, | e     | 100a35c3fb35b, | f | 1008359800359, |
| c0    | 025135f19c35c, | 1 | 000a00000035f, | 2     | 100835e3ff35d, | 3 | 019180019c35a, |
| 4     | 025135d01435f, | 5 | 000e35c35a3c7, | 6     | 100935d35b35d, | 7 | 00d135d19c35a, |
| 8     | 000c35f3fd3ec, | 9 | 000e35c35a3cc, | a     | 100835a35b800, | b | 01918000dc35d, |
| c     | 001135d19c35a, | d | 000e35c35a356, | e     | 100835a35b800, | f | 019180001c35d, |
| d0    | 0005000000356, | 1 | 100935e3ea35e, | (3d2) | 000500000039a, |   |                |

Round up for DECON

Note (SCRATCH)

00003623623e8,  
10083703ff356,

000036b36b3e8,  
10090003f335e,

00003703703e8,  
001135dc11000,

00003a23a23e8,  
000f3f435e3a6,

00003f43f43e8,  
11d89705f4137,

3bB 00003b83d03e8,  
9 100836d3ff355,  
a 0005000000361,  
b 00d135501c355,  
c 000a00000035c,  
d 019135f19c35c,  
e 000a00000035a,  
f 100a35c3fb35b,  
1008359800359,  
3c0 025135f19c35c,  
1 000a00000035f,  
2 100835e3ff35d,  
3 019135d19c35a,  
4 025135d0ac35f,  
5 000e35c35a3c7,  
6 100935d35b35d,  
7 00d135d19c35a,  
8 000c35f3fd3cc,  
9 000e35c35a3cc,  
a 100835a35b800,  
b 01918000dc35d,  
c 001135d19c35a,  
d 000e35c35a356,  
e 100835a35b800,  
3cf 019180001c35d,  
3d0 0005000000356,

ADA 5/19/59

00003a93a93e8,  
00050000003a6,

000036d36d3e8,  
00050003e23ba,

00003643643e8,  
00003c43c43e8,  
025135d01435f,

000036b36b3e8,  
10080003ff35e,

# ADA

