

WAYNE D2400 CONSOLE MODE 3, MODE 17 AND MODE 18 SETTINGS

| MODEL | MODE 03 | | MODE 17 | | SUNOCO DATA | MODE 18 | | | |
|--|--------------------|------|----------|------|-------------|--------------------|-----------|------|-------------|
| | SUB MODE | DATA | SUB MODE | DATA | | SUB MODE | GRADE NO. | DATA | SUNOCO DATA |
| 1/V387 2/V387 HS1/387 1/L361 1/L362 1/L363 HS1/L361 HS1/L362 HS1/L363 G2001 G2007/R G2002 G2007 G2003 G2031 G2037/R G2032 G2037 G2033 | 01 TO MAX. F.P. | 0001 | N/A | N/A | | 01 TO MAX. F.P. | 1 | 1 | |
| | | | N/A | N/A | | | 2 | 0 | |
| | | | N/A | N/A | | | 3 | 0 | |
| | | | N/A | N/A | | | 4 | 0 | |
| | | | N/A | N/A | | | 5 | 0 | |
| | | | N/A | N/A | | | 6 | 0 | |
| | | | N/A | N/A | | | 7 | 0 | |
| 1/V389 2/V389 | 01 TO MAX. F.P. | 0012 | N/A | N/A | | 01 TO MAX. F.P. | 1 | 2 | |
| | | | N/A | N/A | | | 2 | 1 | |
| | | | N/A | N/A | | | 3 | 0 | |
| | | | N/A | N/A | | | 4 | 0 | |
| | | | N/A | N/A | | | 5 | 0 | |
| | | | N/A | N/A | | | 6 | 0 | |
| | | | N/A | N/A | | | 7 | 0 | |
| 1/V390 1/V390U 2/V390 2/V390U | 01 TO MAX. F.P. | 0123 | N/A | N/A | | 01 TO MAX. F.P. | 1 | 3 | |
| | | | N/A | N/A | | | 2 | 2 | |
| | | | N/A | N/A | | | 3 | 1 | |
| | | | N/A | N/A | | | 4 | 0 | |
| | | | N/A | N/A | | | 5 | 0 | |
| | | | N/A | N/A | | | 6 | 0 | |
| | | | N/A | N/A | | | 7 | 0 | |
| 1/V490 2/V490 | 01 TO MAX. F.P. | 1234 | N/A | N/A | | 01 TO MAX. F.P. | 1 | 4 | |
| | | | N/A | N/A | | | 2 | 3 | |
| | | | N/A | N/A | | | 3 | 2 | |
| | | | N/A | N/A | | | 4 | 1 | |
| | | | N/A | N/A | | | 5 | 0 | |
| | | | N/A | N/A | | | 6 | 0 | |
| | | | N/A | N/A | | | 7 | 0 | |
| 1/V580 1/V590U 2/V580 2/V590U | 01 TO MAX. F.P. | 0540 | 6 | 050 | | 01 TO MAX. F.P. | 1 | 0 | |
| | | | 7 | 101 | | | 2 | 0 | |
| | | | 8 | 101 | | | 3 | 5 | |
| | | | 9 | 101 | | | 4 | 0 | |
| | | | | | | | 5 | 6 | |
| | | | | | | | 6 | 0 | |
| | | | | | | | 7 | 4 | |
| 1/V585 2/V585 | 01 TO MAX. F.P. | 0540 | 6 | 25 | 36 | 01 TO MAX. F.P. | 1 | 0 | 0 |
| | | | 7 | 50 | 101 | | 2 | 0 | 0 |
| | | | 8 | 75 | 72 | | 3 | 5 | 5 |
| | | | 9 | 101 | 101 | | 4 | 8 | 0 |
| | | | | | | | 5 | 7 | 8 |
| | | | | | | | 6 | 6 | 6 |
| | | | | | | | 7 | 4 | 4 |
| 1/V395 2/V595 | 01 TO MAX. F.P. | 0541 | 6 | 50 | 36 | 01 TO MAX. F.P. | 1 | 1 | 1 |
| | | | 7 | 101 | 101 | | 2 | 0 | 0 |
| | | | 8 | 101 | 72 | | 3 | 0 | 5 |
| | | | 9 | 101 | 101 | | 4 | 5 | 8 |
| | | | | | | | 5 | 6 | 6 |
| | | | | | | | 6 | 4 | 4 |
| | | | | | | | 7 | 0 | 0 |
| 1/V590 2/590 | 01 TO MAX. F.P. | 0540 | 6 | 50 | | 01 TO MAX. F.P. | 1 | 0 | |
| | | | 7 | 101 | | | 2 | 4 | |
| | | | 8 | 101 | | | 3 | 6 | |
| | | | 9 | 101 | | | 4 | 5 | |
| | | | | | | | 5 | 0 | |
| | | | | | | | 6 | 0 | |
| | | | | | | | 7 | 0 | |

RAM CLEAR PROCEDURE FOR REVISION 44 – 49.37 CPU's

- 1 Read the CPU version as follows;
 - a. Go into Mode 90 Submode 08, press ENTER to read the Revision
 - b. Press RECALL for Submode 09, press ENTER and read the checksum
 - c. Use this number as your guide in Step 6 for entering the proper value. For example, if Mode 90 Submode 08 shows 49xxxxxx and Mode 90 Submode 09 shows 022, then you would use the value 47179 from the table of values in Step 6
- 2 Go into Mode 96, Submode 01
- 3 Enter the code 31415926, then press the AUTH key;
- 4 The number 1 should appear as data. Press CLEAR TWICE;
- 5 Enter Mode 95 Submode 00
- 6 Enter the value from the table as explained above for Revision 49.22, i.e.47179. Press ENTER. Submode 01 should appear.
- 7 Enter number 1. Press ENTER
- 8 Power down the system. DO NOT CLEAR MODE BEFORE POWERING DOWN.
- 9 Power up the system. The CPU will be RAM cleared.

TABLE OF VALUES FOR THE VARIOUS REVISIONS

| | |
|-----------------|-------|
| REVISIONS ENTER | |
| 44--46 | 47425 |
| 47.01--47.07 | 40255 |
| 47.08--47+ | 41152 |
| 48.01--48.10 | 41844 |
| 48.12--48.14 | 41845 |
| 49.03--49.09 | 42948 |
| 49.10--49.18 | 46513 |
| 49.19--49.20 | 46769 |
| 49.21--49.29 | 47179 |
| 49.30--49.35 | 47163 |
| 49.37 | 47523 |



Wayne
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