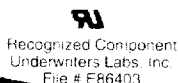
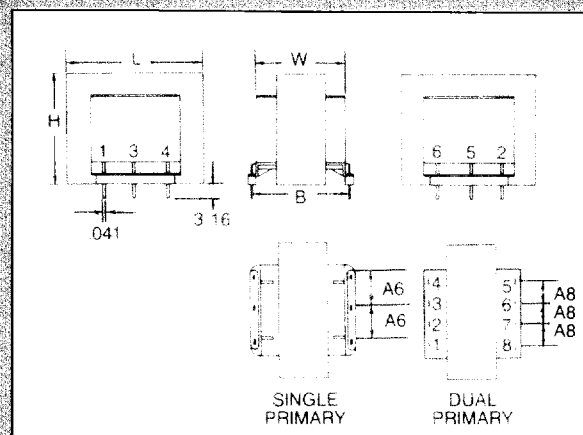
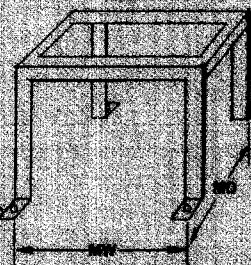


# SERIES 4-03 & 4-04



File # 1880864



1. Locate the column, in the table, for the required voltage.
2. In the voltage column, locate the required current rating.
3. Moving left from the current rating, find the number indicating required primary—single 115V primary or dual 115/230V.
4. Derive part number by combining digits identifying required primary and digits at top of column giving required voltage.

| DIMENSIONS |            |        |        |   |                |                |       |              | OPTIONAL BRACKET* |         |       |
|------------|------------|--------|--------|---|----------------|----------------|-------|--------------|-------------------|---------|-------|
| Size       | VA         | L      | W      | H | A-6<br>(C Pin) | A-8<br>(8 Pin) | B     | WT.<br>(oz.) | No.               | MW      | MD    |
| 1          | 1 0 1      | 1-3 9  | 0 83   |   | 0 250          | 0 200          | 1 200 | 2 5          | —                 | —       | —     |
| 2          | 1 2 1-3 8  | 1-1 8  | 1 3 16 |   | 0 312          | 0 200          | 1 000 | 3 0          | —                 | —       | —     |
| 3          | 1 4 1-5 8  | 1-1 4  | 1-3 8  |   | 0 400          | 0 250          | 1 100 | 5 0          | —                 | —       | —     |
| 4          | 1 10 1-7 8 | 1-7 16 | 1-5 8  |   | 0 400          | 0 250          | 1 300 | 9 0          | 9-14 9901         | 1-21 64 | 1-1 8 |
| 5          | 2 0 1-6 8  | 2-1 4  | 1-5 8  |   | 0 400          | 0 250          | 1 200 | 12 0         | 9-14 9902         | 1-3 8   | 2-1   |

| Last 3 Digits of Part Number: |                       | -010                                                                                | -012       | -016     | -020     | -024     | -028              | -034     | -040     | -056     | -088     | -120      | -180      | -230      |
|-------------------------------|-----------------------|-------------------------------------------------------------------------------------|------------|----------|----------|----------|-------------------|----------|----------|----------|----------|-----------|-----------|-----------|
| First 4 Digits:               |                       |                                                                                     |            |          |          |          |                   |          |          |          |          |           |           |           |
| Single 115V Primary           | Dual 115/230V Primary | SERIES CONNECTION                                                                   |            |          |          |          | SECONDARY VOLTAGE |          |          |          |          |           |           |           |
|                               |                       | 10V C.T.                                                                            | 12.6V C.T. | 16V C.T. | 20V C.T. | 24V C.T. | 28V C.T.          | 34V C.T. | 40V C.T. | 56V C.T. | 88V C.T. | 120V C.T. | 180V C.T. | 230V C.T. |
| 4-03-1                        | 4-04-1                |  | .090       | .070     | .055     | .045     | .035              | .030     | .025     | .020     | .015     | .010      | .008      |           |
| 4-03-2                        | 4-04-2                |  | .120       | .100     | .075     | .060     | .050              | .040     | .035     | .030     | .020     | .015      | .010      | .006      |
| 4-03-3                        | 4-04-3                |  | .440       | .350     | .260     | .220     | .180              | .160     | .125     | .110     | .080     | .050      | .035      | .024      |
| 4-03-4                        | 4-04-4                |  | 1.000      | .800     | .640     | .500     | .450              | .360     | .300     | .250     | .180     | .120      | .085      | .055      |
| 4-03-5                        | 4-04-5                |  | 2.400      | 2.000    | 1.500    | 1.200    | 1.000             | .800     | .700     | .600     | .420     | .270      | .200      | .130      |
|                               |                       | PARALLEL CONNECTION                                                                 |            |          |          |          | SECONDARY VOLTAGE |          |          |          |          |           |           |           |
|                               |                       | 5V                                                                                  | 6.3V       | 8V       | 10V      | 12V      | 14V               | 17V      | 20V      | 28V      | 44V      | 60V       | 90V       | 115V      |
| 4-03-1                        | 4-04-1                |  | .180       | .140     | .110     | .090     | .070              | .060     | .050     | .040     | .030     | .020      | .016      |           |
| 4-03-2                        | 4-04-2                |  | .240       | .200     | .150     | .120     | .100              | .080     | .070     | .060     | .040     | .030      | .020      | .010      |
| 4-03-3                        | 4-04-3                |  | .880       | .700     | .520     | .440     | .360              | .320     | .250     | .220     | .160     | .100      | .070      | .040      |
| 4-03-4                        | 4-04-4                |  | 2.000      | 1.600    | 1.280    | 1.000    | .900              | .720     | .600     | .500     | .360     | .240      | .170      | .110      |
| 4-03-5                        | 4-04-5                |  | 4.800      | 4.000    | 3.000    | 2.400    | 2.000             | 1.600    | 1.400    | 1.200    | .840     | .400      | .260      | .200      |