

1471-9 (3/11)

|          | 2   |  |                                    |                                  |                             |                | -                    | 1             |                             |         |                      |        |  |  |  |  |
|----------|---|--|------------------------------------|----------------------------------|-----------------------------|----------------|----------------------|---------------|-----------------------------|---------|----------------------|--------|--|--|--|--|
|          |   |  | LOC                                | DIST                             |                             | REVISION       | NS                   |               |                             |         |                      |        |  |  |  |  |
|          |   |  | AD                                 | O P LTR                          |                             | DESCRIPTIO     | N                    |               | DATE                        | DWN     | APVD                 |        |  |  |  |  |
|          |   |  |                                    | Z2                               | REVISED PER ECO             | -11-00458      | 37                   |               | 11MAR11                     | RK      | HMR                  |        |  |  |  |  |
|          |   |  |                                    |                                  |                             |                |                      |               |                             |         |                      |        |  |  |  |  |
| ΥP       |   | 1                                      |                                    | ADDITIONAL                       |                             |                |                      |               |                             |         | -                    |        |  |  |  |  |
|          |   | · •                                    |                                    | 108-751                          |                             | AIION          | IS SE                |               | - FRUL                      |         |                      | D      |  |  |  |  |
|          |   |  |                                    |                                  |                             |                |                      |               |                             |         |                      |        |  |  |  |  |
|          |   | ∠.                                     | SWIIC                              | h has ma                         | KE-BEFUK                    | E-DRI          | lan u                | PERA          | HUN.                        |         |                      |        |  |  |  |  |
| .010 /5  |   | 3.                                     |                                    | CHARACTER                        | S AND RO                    | CKERS          | s are                | WHIT          | E, HOL                      | JSIN    | G                    |        |  |  |  |  |
|          |   |  | IS BL                              | ACK.                             |                             |                |                      |               |                             |         |                      |        |  |  |  |  |
|          |   | 4.                                     |                                    | PING WILL<br>To space            |                             |                | OSITIO               | n sie         | DES                         |         |                      |        |  |  |  |  |
|          |   | $\sqrt{5}$                             | .315 [                             | DIMENSION                        | APPLIES                     | AT T           | ERMI                 | NAL 1         | FIPS.                       |         |                      |        |  |  |  |  |
| PLC      |   |  |                                    | INALS ARE                        |                             |                |                      |               |                             | ∖CE.    | -                    |        |  |  |  |  |
|          |   | 6                                      |                                    | CH POSITIO                       |                             | 00             |                      |               |                             |         |                      |        |  |  |  |  |
|          |   | $\wedge$                               |                                    | TOWARD                           |                             |                |                      |               |                             | ,       | -                    |        |  |  |  |  |
|          |   | <u>_7</u>                              |                                    | MATERIALS<br>IRECTIVE 2          |                             |                |                      |               |                             |         |                      |        |  |  |  |  |
|          |   | $\wedge$                               |                                    |                                  |                             |                |                      |               | `                           | ,       |                      | С      |  |  |  |  |
|          |   | <u>\8</u>                              | -                                  | ETE PARTS:                       | ORZOLEIE C                  | 15 SIRI        | EAMLINI              | NG PE         | K                           |         |                      |        |  |  |  |  |
|          |   |  |                                    | 400/0.311131                     |                             |                |                      |               |                             |         |                      |        |  |  |  |  |
| Ī        |   |  |                                    |                                  |                             |                |                      |               |                             |         |                      |        |  |  |  |  |
|          |   | Г                                      |                                    | FIG 1                            | FIG 3                       | .48            | DPDT                 | 4             | 8-4354                      |         |                      |        |  |  |  |  |
| .46±.02  |   |  | OBSOLETE<br>A                      | FIG 1                            | AS SHOWN<br>AS SHOWN        | _              | SPDT                 | 12            | 7-4354                      |         |                      |        |  |  |  |  |
|          |   |  | 8                                  | FIG 1                            | AS SHOWN<br>AS SHOWN        | 1.08           | SPDT<br>SPDT         | 10            | 7-4354                      |         | $\frac{1}{\sqrt{7}}$ |        |  |  |  |  |
|          |   |  |                                    | FIG 1                            | AS SHOWN                    | .48            | SPDT                 | 4             | 7-4354                      |         | $\frac{1}{2}$        |        |  |  |  |  |
| 4        |   | L                                      |                                    | FIG 1                            | FIG 4                       | .28            | SPDT                 | 2             | 7-4354                      |         |                      |        |  |  |  |  |
| <u> </u> |   | 8                                      | OBSOLETE                           | AS SHOWN                         | FIG 2                       | .88            | DPDT                 |               | 5-4354                      | 70-{    |                      |        |  |  |  |  |
|          |   | <u> </u>                               |                                    | AS SHOWN                         | FIG 4                       | .28            | SPDT                 |               | 5-4354                      |         |                      |        |  |  |  |  |
|          |   |  |                                    | AS SHOWN                         | FIG 3                       | .48            | DPDT                 |               | 5-4354                      |         |                      |        |  |  |  |  |
|          |   |  |                                    | AS SHOWN                         | AS SHOWN                    |                | SPDT                 |               | 5-4354                      |         | <u> </u>             |        |  |  |  |  |
|          |   | $\wedge$                               | OBSOLETE                           | AS SHOWN<br>A <del>S Shown</del> | AS SHOWN<br>AS SHOWN        |                | SPDT<br>SPDT         | 6             | 5-4354<br>5-4354            |         | $\frac{2}{1}$        |        |  |  |  |  |
|          |   | <u> </u>                               | OBSOLETE                           | FIG 1                            | FIG 2                       | 1.28           | DPDT                 | 12            | 3 - 4354                    |         | <u>7</u><br>7        | 435470 |  |  |  |  |
|          | SUPERSEDED E  |  | 5470-9                             | FIG 1                            | FIG 2                       | .88            | DPDT                 |               | 3-4354                      |         |                      | 435    |  |  |  |  |
|          |   |  |                                    | FIG 1                            | FIG 3                       | .48            | DPDT                 | 4             | 3-4354                      | 70-     | 1                    | В      |  |  |  |  |
|          |   |  | OBSOLETE                           | FIG 1                            | NONE                        | .88            | SPDT                 | 8             | 2-4354                      |         |                      | _      |  |  |  |  |
|          |   |  | OBSOLETE                           | FIG 1                            | AS SHOWN                    | 1.28           | SPDT                 | 12            | 2-4354                      |         |                      |        |  |  |  |  |
|          |   | L                                      | <u> </u>                           | FIG 1<br>FIG 1                   | AS SHOWN<br>AS SHOWN        | 1.08           | SPDT<br>SPDT         | 10            | <del>2-4354</del><br>2-4354 |         |                      |        |  |  |  |  |
|          |   | [                                      | OBSOLETE                           | FIG 1                            | AS SHOWN                    | .68            | SPDT                 | 6             | 2 + 35 + 2 - 4354           |         |                      |        |  |  |  |  |
|          |   | -                                      | OBSQLETE                           | -FIG - 1                         | AS SHOWN                    | .48            | SPDT                 | 4             | 2-4354                      |         |                      |        |  |  |  |  |
|          |   |  | 8                                  | FIG 1                            | FIG 4                       | .28            | SPDT                 | 2             | 2-4354                      | 70—     | 1                    |        |  |  |  |  |
|          |   |  |                                    | AS SHOWN                         | FIG 2                       | .88            | DPDT                 | 8             | 4354                        |         |                      |        |  |  |  |  |
|          | SUPERSEDED BY   | 2 - 43                                 | 35470-6                            |                                  | AS SHOWN                    |                | SPDT                 | 12            | 4354                        |         |                      |        |  |  |  |  |
|          |   |  |                                    | AS SHOWN                         | FIG 4                       | .28            | SPDT                 | 2             | 4354                        |         |                      |        |  |  |  |  |
|          | SUPERSEDED BY   | 1 2 - 1 -                              | 35170-5                            | AS SHOWN<br>AS SHOWN             | FIG 3<br>AS SHOWN           | .48            | DPDT<br>SPDT         | 4             | 4354                        |         |                      |        |  |  |  |  |
|          | SOI LISEDED DI  |  | ))+/0 )                            | AS SHOWN                         | AS SHOWN                    |                | SPDT                 | 8             | 4354                        |         |                      |        |  |  |  |  |
|          |   |  |                                    | AS SHOWN                         | AS SHOWN                    |                | SPDT                 | 6             | 4354                        |         |                      |        |  |  |  |  |
| 435      | 5470-3 SHOWN  | 8                                      | OBSOLETE                           | AS SHOWN                         | AS SHOWN                    |                | SPDT                 | 4             | 4354                        | 70—     | 1                    |        |  |  |  |  |
|          |   | <u> </u>                               |                                    | ACTUATOR                         | TOP MARKING                 | A              | SWITCH               | NO OF<br>POSN | PART N                      | 10      |                      |        |  |  |  |  |
|          | DIMENSIONS: TOLERANCES UNLESS<br>OTHERWISE SPECIFIED: |  |                                    | DWN<br>R.TALLEY                  | 15MAR90                     |                |                      |               | Connectivit                 |         |                      |        |  |  |  |  |
|          |   |  |                                    | CHK<br>R.MILLER<br>APVD          | R.MILLER<br>VD 27MAR90 NAME |                |                      |               |                             |         |                      |        |  |  |  |  |
|          | INCHES (  | ) PLC =                                | ± -                                | H.LEITER<br>PRODUCT SPEC         |                             |                | TCH ASS`<br>) SERIES |               |                             |         |                      |        |  |  |  |  |
|          |   | 1 PLC :<br>2 PLC :<br>3 PLC :          | ±<br>±<br>± .005                   | APPLICATION SPEC                 |                             | 7000           | J JLINES             | , JEUL (      |                             |         |                      |        |  |  |  |  |
|          | + - 2   | 4 PLC :<br>ANGLES                      | ± .005<br>± -<br>± -               |                                  |                             | E CODE DRAWI   |                      |               |                             | RESTRIC | TED TO               |        |  |  |  |  |
|          |   | FINISH<br>CONTACTS; PLA<br>GOLD IN CON | ATED .000030 MIN<br>TACT AREA OVER | WEIGHT                           | A2 00                       | 779 <b>C</b> = | <b>-</b> 43547       |               |                             |         | -                    |        |  |  |  |  |
|          | CONTACTS; BERYLLIUM COPPER                            | .000050                                | MIN NICKEL.                        | CUSTOMER DRAV                    | WING                        |                | SCALE                | 4:1 SH        | HEET 1 OF 1                 | REV     | Z2                   |        |  |  |  |  |
|          |   |  |                                    |                                  |                             |                |                      |               |                             |         |                      |        |  |  |  |  |

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