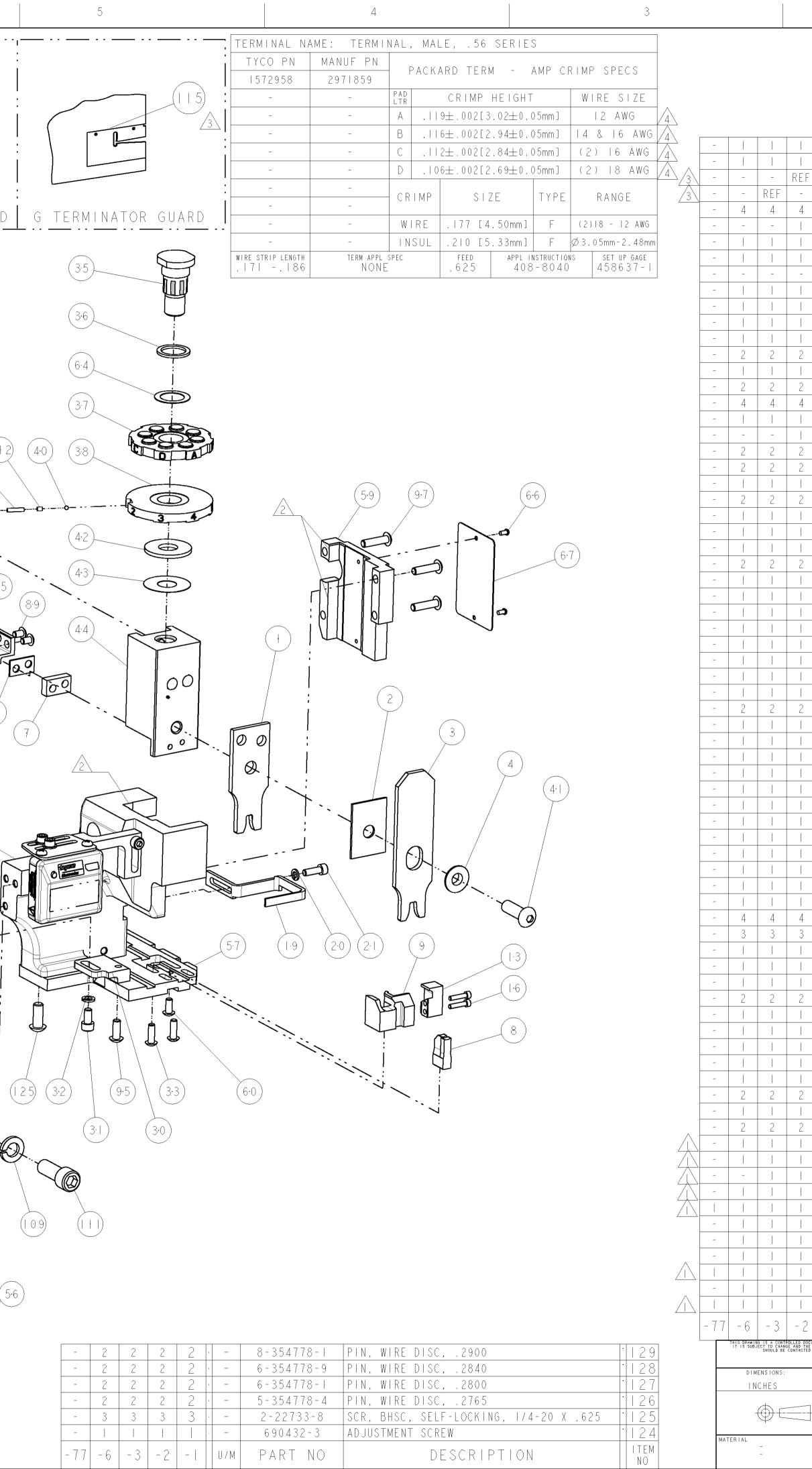
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|   |   | RELEASED FOR PUBLICATION<br>RONICS CORPORATION. ALL RIGHTS RESERVED. | 20   |  | · · · <u> </u>                   |  |
|   | PART<br>NUMBER     REV     FIRS<br>USEI       1852201-1     C     122500       1852201-2     C     565435       1852201-3     C     354500       1852201-6     C     122500       7-1852201-7     C     - | D-I LEADMAKER<br>5-5 BENCH MODEL K<br>D-I BENCH MODEL G              | FEED TYPE<br>POST FEED<br>PRE FEED<br>PRE FEED<br>POST FEED<br>- | DESCRIPTION<br>CUTS CARRIER<br>CUTS CARRIER<br>CUTS CARRIER<br>CONTINIOUS CARRIER<br>SPARE PARTS |                                  |  |
| D | APPLICATOR I<br>A THIS IS NOT<br>WIRE SIZE.   | LY<br>E IN PLACE WHEN<br>IN A BENCH MACHI<br>A PACKARD RECOMM        | NE<br>MENDED   | (127)  | AMP-O-LECT                       | RIC TERM GUARD   |
|   | 5. THIS TERMINA   | AL REQUIRES LUBR   | ICATION.<br>(128)  |  | POS C<br>(128)<br>(127)<br>POS B | 6.2 3.9 (1 + 2)  |
| С |   |  | ΡC   | OS A   | (5·3)<br>(3·3)                   | 6-3<br>(4-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1-5)<br>(1- |
|   |   |  |  | $9 \cdot 1$ $1 + 4$ $2 \cdot 4$  |                                  |  |
| В |   | 2·6<br>(2·7)<br>(2·5)<br>(9·9)                                       |  |  |                                  |  |
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| A |   |  |  |  |                                  | No.  |

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Pro/ENGINEER DRAWING



| B         AU 93 (2) 2044         BL 04  |       |   |   |                                    | 2                    |       |           |                                  |           |          |                           |  |
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| C         LOR EX TAX         Jamos         RF         Status         Jamos         RF         Jamos         Jamos         RF         Jamos         Jamos         RF         Jamos         Jamos         Jamos  |       |   |   |                                    |                      | P     | LTR       |                                  |           |          |                           |  |
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| 2         -   |       |   | ·   |                                    |                      |       | }         |                                  |           | •        | 2                         |  |
| 4         2         2         2         2         2         3         1         0   | F     | -   | · • •   | 2                                  | 455749               | ) -   |           | GUARD WINDOW                     |           | •        | 1 6                       |  |
| I         -         996693-         SPEURA ASSIST         ASS-2-24028         APPL         LATE           I         -         210615         COL, SALL CAR, SALL         1005         11           I         -         210615         COL, SALL CAR, SALL         1005         11           I         -         210624-2         CARSER, SF63, COL, SGL DARSE, SF63, COL, SGL ST         1005           I         -         6046555-7         ALR FED VALL2 ASSEMULT         103           I         -         61665         SCR, SGL D, CAR, IO, SZL DOC         103           I         -         61665         SCR, SGL D, CAR, IO, SZL DOC         103           I         -         522064-5         SCR, SGL D, CAR, IO, SZL DOC         103           I         -         222072-2         COR, SH, SGL D, CAR, IO, SZL S, 200         11           I         -         222072-2         SCR, SGL D, CAR, IAR S, 200         21           I         -         222072-2         SCR, SGL D, CAR, IAR S, 202         23           I         -         222072-2         SCR, SGL D, CAR, IAR S, 202         23           I         -         24080400         72         23         312           I   |       | 4   | ·   |                                    |                      |       |           | WASHER, SPRG LOCK, REG NO 4      |           | •        | 4                         |  |
| 1       -       3.42100 - 5       Soft, SRI HE, GAP 328-16, X 1, C33       11         1       -       2.344.0       95442, SP86 100, R53 37.6       13         1       -       2.344.0       95442, SP86 100, R53 37.6       13         1       -       2.344.0       95442, SP86 100, R53 37.6       13         2       -       2.2103-5       X 15 100 X 44 A35MB17       13         2       -       2.2103-5       SCR, STR 10, CAP 10-32 X 1.055       13         2       -       2.2100-7       SCR, BTR ART 10 CAP 10-32 X 1.353       37         1       -       2.2100-7       SCR, BTR ART 10 CAP 10-32 X 1.355       33         2       -       2.2100-7       SCR, BTR ART 10 CAP 132 X 1.350       37         2       -       2.2100-7       SCR, BTR ART 10 CAP 132 X 1.350       37         2       -       2.2100-7       SCR, BTR ART 10 CAP 10-32 X 1.350       37         2       -       2.2100-7       SCR, BTR ART 10 CAP 10-32 X 1.350       37         2       -       2.100-7       SCR, BTR ART 10 CAP 10-32 X 1.300       37         1       -       2.100-7       SCR, BTR ART 10 CAP 10-32 X 1.300       37         1       -       2.127-2<  |       | -   | ·   |                                    |                      |       |           |                                  | FOR       | •        | 113                       |  |
| I         PICAL #         ADDIT IS STREPT         PICE TO STREPT  |       |   | · _   | 3                                  | -2100                | - 5   | )         | SCR, SKT HD CAP 3/8-16 X 1.000   |           | •        |                           |  |
| 1         -   |       | -   | ·   |                                    |                      |       |           |                                  |           | •        |                           |  |
| 1       -       441005-1       AdS. Maily, Alle FLO       102         2       -       5-2 303-8       SCE, SHID, SHIT FLO       103         2       -       5-2 303-8       SCE, SHID, SHIT FLO       104         2       -       5-2 303-7       SCE, SHID, SHIT FLO       104         2       -       2-2 302-7       SCE, SHID, SHIT FLO       205       375         1       -       2-2 302-7       SCE, SHID SHIT FLO       203       375       93         2       -       1-2 309-7       SCE, SHIT FLO       204       4.40       2.202       91         2       -       1-2 303-5       SCE, SHIT FLO       4.40       2.202       91         2       -       2 2030-7       SCE, SHIT SHIT FLO       4.40       2.202       82         2       -       2 303-7       SCE, SHIT SHIT FLO       4.40       2.302       35         1       -       42164-1       P.ATUT TON       67       7         2       -       2 31-2       SCE, SHIT SHIT FLO       66       62         1       -       4233-1       SCE, SHIT PLO       64       64         1       -       233-7       S   |       |   | · _   |                                    |                      |       |           |                                  |           | •        | 108                       |  |
| -         -         2233-8         SUE, SHLE, SLET, CLP FORT 10-32 8, 735         109           2         -         -         2-21002-7         SSE, DT1 341 HD CAP 10-32 8, 735         93           1         -         2-21002-7         SSE, DT3 341 HD CAP 10-32 8, 735         93           2         -         2-21002-7         SSE, DT3 341 HD CAP 10-32 8, 735         93           2         -         2-21002-7         SSE, SST 341 DC CAP -43 8, 250         99           2         -         2-21002-7         SSE, SST 341 DC CAP -43 8, 250         93           2         -         2-2102-7         SSE, SST 344 TD CAP -43 8, 250         83           2         -         2-21037-6         SSE, SST 10 CAP -43 8, 750         85           2         -         21037-7         SSE, SST 10 CAP -43 8, 750         85           1         -         21037-7         SSE, SST 10 CAP -43 8, 757         66           1         -         21037-7         SSE, SST 10 CAP -43 8, 757         66           1         -         21037-7         SSE, SST 10 CAP -43 8, 77         66           2         -         21037-7         SSE, SST 10 CAP -32 7, 75         66           1         21039-7         SSE, SST   |       |   | · _   |                                    |                      |       |           |                                  |           | •        | 104                       |  |
| 4       -       2-21022-9       SCE, BTA SAT PD CAP 1C-32 x .756       97         1       -       2-21027-5       SCE, BTA SAT PD CAP 1C-32 x .756       91         2       -       1-21032-5       SCE, BTA SAT PD CAP 1C-32 x .756       91         2       -       1-21032-5       SCE, BTA SAT PD CAP 3-32 x .250       80         2       -       2-21032-5       SCE, BTA SAT PD CAP 3-32 x .250       80         2       -       1-21002-5       SCE, BTA SAT PD CAP 3-32 x .250       82         1       -       4088346       ST AP2. INST 406-8620       72         1       -       4088346       ST AP2. INST 406-8620       72         2       -       210 7-2       SEEM, DRIVE       FT TEP TAND. 6-32 x .256       62         1       -       4088346       ST AP2. INST 406-8620       64       64         1       -       2109-2       SEE, ST ATT P2.402       64       64         1       -       2109-2       SEE, ST ATT P2.402       64       65         1       -       21039-1       SEE, ST ATT P2.402       65       65         1       -       24385-1       10021162       57       57       57   |       |   | · _   |                                    | 22353                | - 8   |           | SCR, SHLD, SLOT HD, 3/16 DIA     |           | •        | 00                        |  |
| 1       -       2-21032-7       SCR. ETL SCT. HE CAP 10-32 x305       § 3.         2       -       1-21032-6       SCR. ETL SCT. HE CAP 10-32 x305       § 3.         2       -       1-21032-6       SCR. ETL SCT. HE CAP 10-32 x305       § 3.         2       -       1-21032-6       SCR. ETL SCT. HE CAP 6-32 x305       § 3.         1       -       2-22033-0       SCR.W. MALL, HEX 10. SC2 x312       § 6.         2       -       1-21032-5       SCR.W. SALL, HEX 10. SC2 x312       § 6.         1       -       468840       SF A?21. HSTRUCTION FR6       71.         1       -       468840       SF A?21. HSTRUCTION FR6       71.         2       -       210.7-2       SCRW. BR1X       SCR SCR T       SCR SCR T         1       -       468840-3       FED FAML       SCR SCR SCR SCR SCR SCR SCR T       SCR SCR SCR SCR SCR SCR SCR SCR T       SCR   |       |   | · _   |                                    |                      |       |           |                                  |           | · ·      | $\checkmark$ $\checkmark$ |  |
| 2       -       1-21300-3       SSE, SK THO CAP 4-49 X, 255       9         2       -       2-21302-0       SSE, SK THO CAP 4-49 X, 352       8         1       -       2-22303-0       SSEEX, MACH, H2X H0, 6-32 X, 312       8         2       -       1-21300-5       SSEE, SK THO CAP 4-49 X, 500       8         2       -       1-21300-5       SSEE, SK THO CAP 4-49 X, 500       7         1       -       482620-0       SSEEX, NACH, H2X H0X, 643-340       7         2       -       21037-2       SSEEX, DENT FLOATION       67         1       -       461264-1       PLATE, DENT FLOATION       67         2       -       21037-2       SSEE, SK THO CAP 5-32 X, 237       62         1       -       20300-1       SSEE, SK THO CAP 5-32 X, 337       62         1       -       20300-1       SSEE, SK THO CAP 5-32 X, 337       62         1       -       45423-1       CAF, RAM       59       57         1       -       454485-1       H018, S10E F150       58       57         1       -       454433-9       FEEP PAX.       59       57       56         2       -       3-21000-1       52   |       |   | · _   |                                    |                      |       |           | SCR, BTN SKT HD CAP I0-32 X .500 |           | •        | 95                        |  |
| 1       -       2 2 2303.C       SCR0., FACIL IEX ID. 2-32 X. 3.2       86         2       -       1 21000.5       SCR., SCT. IE CAP 4-40 X. 300.       85         1       -       217238-1       SCR07. FX 100.4 X. 300.       72         1       -       461244-1       FLATE. INSTRUCTION *66       71         2       -       2 0.7.2       SCR07. SCT. INSTRUCTION *66       71         1       -       461244-1       FLATE. INSTRUCTION *66       71         2       -       2 0.7.2       SCR07. SCT. INSTRUCTION *66       71         1       -       461244-1       FLATE. SUBTLIFICATION       64         1       -       2030.1       SCR. SCT. INSTRUCTION *61 1/4 20 X. 250       63         1       -       22033.8       SCR. SCT. INSTRUCTION *61 1/4 20 X. 250       62         1       -       22033.8       SCR. SCT. INSTRUCTION *61 1/4 20 X. 250       62         1       -       45/425.1       FUDITAL STRUCTION *61 1/4 20 X. 250       53         1       -       45/425.1       FUDITAL *64 6-32 X. 1.200       53         1       -       620131.1       FUDITAL *50 FUDITAL *50       53         1       -       620121.1       FU  |       |   | · _   |                                    | -2100                | 0 - 3 | }         | SCR, SKT HD CAP 4-40 X .250      |           | ·        | 9                         |  |
| 2       -       1-21302-5       SER, SGT PE CAP 4-40 x , SDC       85         1       -       21323-1       GELERAL INSTRUCTOR PRS       71         1       -       481234-1       PLATE, INSTRUCTOR PRS       71         1       -       481234-1       PLATE, INSTRUCTOR PRS       71         2       -       2.0.72.3       SER.N. 31/W       66         1       -       966550-1       WSFER, FLAT PRECISION       64         1       -       20302       SER, SET, FLER, OCK RE 1/4/20 X ,250       63         1       -       23030-1       SER, SET, DE CAP 8-32 x ,25       60         1       -       2454261-1       CAF, PAR       59         1       -       45420-1       CAF, PAR       50         1       -       45445-1       HOLER, SUB BLACE       57         1       -       163345-1       HOLER, SUB BLAEE       50         1       -       163345-1       HOLER, SUB BLAEE       50         1       -       620131-1       PLEC, MLON       45         1       -       62014-7       NSHER, RAM (6901       42         1       -       23241-5       SH N BL SAST  |       | 2   |   |                                    |                      |       |           |                                  |           | · ·      |                           |  |
| 1       -       2.7238-1       GEVERAL INSTRUCTION FKG       71         1       -       2.6284-1       PLAFE, DENIFICATION       67         2       -       2.017-2       S.237, DENIVE       66         1       -       2.009-2       S.23, SET, SELF LOCKING 16/2/20 X.253       63         1       -       2.009-2       S.23, EIG, SELF-LOCKING, 8-32 X.375       60         1       -       2.3032-1       S.23, EIG, SELF-LOCKING, 8-32 X.375       60         1       -       2.45425-1       HOJSING, SIDE FEED       58         1       -       4.54220-1       C.27, RAM       57         1       -       4.54230-1       KSR, SCT HD CAP 6-32 X 1.000       53         1       -       4.54433-9       FEED FANL       56         2       -       3-21020-1       SCR, SCT HD CAP 6-32 X 1.000       53         1       -       66012-1       FLAE, MLGN       45         1       -       66012-1       FLAE, MLGN       42         1       -       66012-1       SLAB BLAE       1000       42         1       -       62012-1       SLAB BLAE       1000       42         1       - </td <td></td> <td>2</td> <td>• –</td> <td> </td> <td>-2100</td> <td>0 - 5</td> <td>)</td> <td>SCR, SKT HD CAP 4-40 X .500</td> <td></td> <td></td> <td>85</td>  |       | 2   | • –   |                                    | -2100                | 0 - 5 | )         | SCR, SKT HD CAP 4-40 X .500      |           |          | 85                        |  |
| 2       -       21317-2       SCREW, DRIVE       66         1       -       286850-1       WASHER, FLAT PRECISION       66         1       -       23330-1       SCR, SET, SET, LOCATHE L74-23 X, 250       62         1       -       223330-1       SCR, SET, MC CAP 6-32 X, 255       62         1       -       227337-8       SCR, BRSC, SLF-LOCKTIKE, 8-32 X, 375       60         1       -       227337-8       SCR, BRSC, SLF-LOCKTIKE, 8-32 X, 375       60         1       -       244485-1       HOJETKS, SIDT FED       58         1       -       3-654433-9       FEED PANL       56         2       -       3-21300-1       SCR, SKT MD CAP 5-32 X 1 300       53         1       -       665(10-1)       RLP, NUGH       45         2       -       -3-21300-1       SCR, SKT MD CAP 5-32 X 1 300       43         1       -       665(12-1)       RLP, SUBE FED       42         1       -       660(12-1)       RLP, SUBE AST       43         1       -       660(12-1)       RLP, SUBE AST       43         1       -       660(12-1)       RLP, SUBE AST       43         1       -   |       |   | · _   |                                    |                      |       |           |                                  |           | •        | 7                         |  |
| Image: Provide the state of the state o         |       | 2   | · _   |                                    |                      |       |           |                                  |           | ·        |                           |  |
| I       -       23336-1       SCR, ST HD CAP 5-32 x .25       6 2         I       -       22335-8       SCR, STC, SCR, STC, SCR, FLCCKING, 5-32 x .375       6 2         I       -       454220-1       CAP, RAM       59         I       -       454435-9       FEED FAAL       57         I       -       3-624433-9       FEED FAAL       56         2       -       3-21030-1       BOLDER, SLIG BLASE       50         I       -       1633467-1       HOLDER, SLIG BLASE       50         I       -       660(151-1       PLUC, NLON       25         I       -       660(12-1       STM, STM, STM, STM, CAP, SAST       43         I       -       660(12-1       STM, STM, CAP, SAST       43         I       -       660(12-1       STM, STM, CAP, SAST       43         I       -       690(12-1       STM, STT, CAP, SAST       43         I       -       690(12-1       STM, STT, CAP, SAST       39         I       -       690(12-1       STM, STT, CAP, SAST       37         I       -       23437.7.1       WASHER, SPB6 LOCK, REG VD 0       32         I       -       2462.5   |       |   | · _   | (                                  | 986950               | ) -   |           | WASHER, FLAT PRECISION           |           |          | 64                        |  |
| 1       -       45/223-1       CAP, RAM       59         1       -       45/485-1       HALT, BASE       57         1       -       3-894433-8       FED PAWL       58         2       -       3-2106C-1       SCR, SKT HD CAP 8-32 X 1.00C       53         1       -       183343-1       HOLDER, SLUG BLADE       50         1       -       690191-1       FUG, NUG BLADE       50         1       -       690191-1       FUG, NUG BLADE       43         1       -       690124-7       WASHER, RAM (.080)       43         1       -       690124-7       WASHER, RAM (.080)       42         1       -       690124-7       WASHER, RAM (.080)       42         1       -       690124-7       WASHER, RAM (.080)       42         1       -       690124-7       SCR, BTN SKT HD CAP 8-32 X 1.00C       41         1       -       690124-7       NARE DISC, ASSEMBLY       37         1       -       22406-5       SPRINS, COMPRESSION       36         1       -       22102C-2       SCR, SKT HD CAP 8-32 X .500       33         3       -       10051, RAM       35   |       |   | · _   |                                    |                      |       |           |                                  | 250       | •        | 63                        |  |
| I       -       454485-1       HOJSING, SIDE FEED       58         I       -       1633145-1       PLATE, BASE       57         I       -       3-63423-3       FEED FAML       56         2       -       3-21000-1       SCR, SKT HD CAP 8-32 X 1,000       53         I       -       1633487-1       HOLDER, SUG PLADE       50         I       -       1633487-1       HOLDER, SUG PLADE       50         I       -       1633487-1       HOLDER, SUG PLADE       50         I       -       1690125-1       SH K SUG PLADE       44         I       -       290125-1       SH K SUG PLADE       43         I       -       190127-1       WARER, RAK 1.6900       42         I       -       190127-1       SRIN, SKT HE CAP S/16-24 X 1.00       41         I       -       29241-6       3AL, STEEL       40         I       -       29241-7       NASHER, RAK 1.6900       39         I       -       29241-8       SRIN, COPFRESSIOV       39         I       -       294042-1       DISC, INSULATION       38         I       -       224002-2       SCR, STIN BCAP RESSIOV  |       |   | · _   |                                    |                      |       |           |                                  | 375       | •        |                           |  |
| 1       -       3-894433-9       FEED PAWL       56         2       -       3-200-1       SCR. SKT HD CAP 8-32 X 1,000       53         1       -       103367-1       HOLDER, SLUB 5LADE       50         1       -       690191-       PLUG, NYLON       45         1       -       690125-       SHIP SUB-ASSY       43         1       -       690124-7       WASHER, RAM 1,090       42         1       -       690127-7       WASHER, RAM 1,090       42         1       -       690124-7       WASHER, RAM 1,090       42         1       -       690170-       SPRING, COMPRESSION       39         1       -       690142-       DISC, INSULATION       38         1       -       22480-5       SPRING, COMPRESSION       39         1       -       22480-5       SPRING, COMPRESSION       39         1       -       22480-5       SPRING, COMPRESSION       39         1       -       22480-5       SPRING, COMPRESSION       30         1       -       22480-5       SPRING, COMPRESSION       32         1       -       10244-5       WASHER, SPR LOCK, REG NO 10 <t< td=""><td></td><td></td><td>· _</td><td>4</td><td>454485</td><td>5 -  </td><td></td><td>HOUSING, SIDE FEED</td><td></td><td>·</td><td>58</td></t<>   |       |   | · _   | 4                                  | 454485               | 5 -   |           | HOUSING, SIDE FEED               |           | ·        | 58                        |  |
| 1       -       1633487-1       H0.DER. SLUG BLADE       50         1       -       690191-1       PLL6, NYLON       44         1       -       690125-1       SHIN SUP-ASSY       43         1       -       690125-1       SHIN SUP-ASSY       43         1       -       690125-1       SHIN SUP-ASSY       43         1       -       690124-7       WASHER. RAW (.000)       42         1       -       690124-7       WASHER. RAW (.000)       42         1       -       22241-6       BALL, STEEL       40         1       -       690170-1       SPRING. COMPRESSION       38         1       -       690177-1       WISE DISC. NSSUEMEL*       37         1       -       690212-1       POST, RAM       35         4       -       2-1002-2       SCR, SKT HD CAP 8-32 X .500       33         3       -       21024-5       WASHER. SPRG LOCK, REG NO 10       32         1       -       3-2100C-4       SCR, SKT HD CAP 8-32 X .500       33         3       -       21024-5       WASHER. SPRG LOCK, REG NO 10       32         1       -       2-844048-4       PLATE, SHERA  |       |   | · _   |                                    |                      |       |           |                                  |           |          | 57                        |  |
| 1       -       690191-1       PLLG, NYLOK       4 4         1       -       455673-1       RAW, SIDE FEED       4 4         1       -       690125-1       SHI M SUB-ASSY       4 3         1       -       690124-7       WASHER, RAM (.990)       4 2         1       -       7-21032-9       SCR, BTN SKT HD CAP 5/16-24 X 1.00       4 1         1       -       690124-7       WASHER, RAM (.990)       4 2         1       -       690142-1       DISC, INSLETHO CAP 5/16-24 X 1.00       4 0         1       -       690142-1       DISC, INSLETHON       38         1       -       690142-1       WASHER, SPRE COMPRESSION       39         1       -       690121-1       PUSC, ASSEMBLY       37         1       -       690212-1       POST, 34M       35         4       -       2-21002-2       SCR, BTN SKT HD CAP 8-32 X .500       33         3       -       21022-5       WASHER, SPRE LOCK, REG NO 10       32         1       -       455689-1       BLOCK, STRIP GUIDE ALUST       30         1       -       2240783-1       EEWR, DRAG RELEASE       26         1       -       24   |       | 2   | · _   |                                    |                      |       |           |                                  |           | ·        | 53                        |  |
| I       -       690125-1       SHIM SUB-ASSY       4.3         I       -       690124-7       WASHER, RAM (1900)       4.2         I       -       7-21002-9       SCR, BTN SKT HD CAP 5/16-24 X 1.00       4.1         I       -       23241-6       BALL, STEEL       4.0         I       -       690170-1       SPRING, COMPRESSION       3.9         I       -       690142-1       D.SC, INSULATION       3.8         I       -       690142-1       D.SC, INSULATION       3.6         I       -       690212-1       POST, RAM       3.5         4       -       2-21002-2       SCR, BTN SKT HD CAP 8-32 X .500       3.3         3       -       21024-5       WASHER, SPRE LOCK, REG VO IO       3.2         I       -       455689-1       3LOCK, STRIP GUIDE ADJUST       3.0         I       -       455689-1       3LOCK, STRIP GUIDE       2.9         2       -       22282-1       SPRING, COMPRESSION       2.7         I       -       240793-1       LEVER, DRAG RELEASE       2.6         I       -       240793-1       RIAR STRIP GUIDE       2.4         I       -       240793-1 </td <td></td> <td></td> <td>· _</td> <td>6</td> <td>690191</td> <td>  -  </td> <td></td> <td>PLUG, NYLON</td> <td></td> <td>•</td> <td>45</td>   |       |   | · _   | 6                                  | 690191               | -     |           | PLUG, NYLON                      |           | •        | 45                        |  |
| 1       -       7-21002-9       SCR. BTN SKT HD CAP 5/16-24 X 1.00       4.1         1       -       23241-6       3ALL, STEEL       4.0         1       -       690170-1       SPRING, COMPRESSION       3.9         1       -       690142-1       DISC, INSULATION       3.8         1       -       354777-1       WIRE DISC, INSULATION       3.6         1       -       22480-5       SPRING, COMPRESSION       3.6         1       -       22430-5       SPRING, COMPRESSION       3.6         1       -       22430-5       SPRING, COMPRESSION       3.6         1       -       22430-5       SPRING, COMPRESSION       3.6         3       -       21024-5       WASHER, SPRG LOCK, REC VO 10       3.2         1       -       3-21030-4       SCR, SRT HD CAP 8-32 X .500       3.1         1       -       2-464048-4       PLATE, REAR STRIP GUIDE       2.9         2       -       222282-1       SPRING, COMPRESSION       2.7         1       -       240793-1       LEVER, DRAG RELEASE       2.6         1       -       1633497-1       REAR STRIP GUIDE       2.4         1       -   |       |   | · _   |                                    |                      |       |           |                                  |           | •        | 4 4 4 3                   |  |
| I       -       23241-6       BALL, STEEL       40         I       -       690170-1       SPRING, COMPRESSION       39         I       -       690142-1       DISC, INSULATION       38         I       -       690142-1       DISC, INSULATION       38         I       -       22480-5       SPRING, COMPRESSION       36         I       -       22480-5       SPRING, COMPRESSION       37         I       -       3-21022-5       WASHER, SPRG LOCK, REG NO ID       32         I       -       3-21022-5       WASHER, SPRG LOCK, REG NO ID       32         I       -       2455689-1       BLOCK, STRIP GUIDE ADJUST       30         I       -       240792-1       DRAC, TERMINAL       25         I       -       240792-1       DRAC, TERMINAL       25         I       -       1633497-1       REAR STRIP GUIDE       24         I       -       2-189124-1       GLIDE, FRO  |       |   | · _   |                                    |                      |       |           |                                  | )         | •        |                           |  |
| I       -       690142-1       DISC, INSULATION       38         I       -       354777-1       WIRE DISC, ASSEMBLY       37         I       -       22480-5       SPRING, COMPRESSION       36         I       -       690212-1       POST, RAM       35         3       -       21024-5       WASHER, SPRG LOCK, REG NO IC       32         3       -       21024-5       WASHER, SPRG LOCK, REG NO IC       32         I       -       3-21000-4       SCR, STR IP GLIDE ADJUST       30         I       -       455680-1       BLOCK, STRIP GUIDE DUDE       29         2       -       22282-1       SPRING, COMPRESSION       27         I       -       246793-1       LEVER, DRAG RELEASE       26         I       -       240793-1       LEVER, DRAG RELEASE       26         I       -       240793-1       REWER, SPRG LOCK, REG NO 8       20         I       -       240793-1       REWER, SPRG LOCK, REG NO 8       20         I       -       1633497-1       REAR STRIP GUIDE       24         I       -       12100-7       SCR, SKT HD CAP 8-32 X .50C       21         2       -       2   |       |   | · _   |                                    | 23241                | - 6   |           | BALL, STEEL                      | )         | •        | 40                        |  |
| I       -       22480-5       SPRING, COMPRESSION       36         I       -       690212-1       POST, RAM       35         4       -       2-21002-2       SCR, BTN SKT HD CAP 8-32 X .500       33         3       -       21024-5       WASHER, SPRG LOCK, REG ND 10       32         1       -       3-21000-4       SCR, SKT HD CAP 10-32 X .375       31         1       -       455689-1       BLOCK, STRIP GUIDE ADJUST       30         1       -       2-844048-4       PLATE, REAR STRIP GUIDE       29         2       -       22282-1       SPRING, COMPRESSION       27         1       -       240793-1       LEVER, DRAG RELEASE       26         1       -       240792-1       DRAG, TERMINAL       25         1       -       1633497-1       REAR STRIP GUIDE       24         1       -       2-189124-1       GJIDE, FRONT STRIP       23         1       -       2-169124-4       WASHER, SPRG LOCK, REG NO 8       20         1       -       1633497-1       REAR STRIP GUIDE       24         2       -       1-21000-5       SCR, SKT HD CAP 8-32 X .500       21         2       -   |       |   | · _   |                                    |                      |       |           |                                  |           | •        | <u>    3 9    </u><br>38  |  |
| I       -       690212-1       POST, RAM       35         4       -       2-21002-2       SCR, BTN SKT HD CAP 8-32 X .500       33         3       -       21024-5       WASHER, SPR6 LOCK, REG ND 10       32         1       -       3-21000-4       SCR, SCT FD CAP 10-32 X .375       31         1       -       455689-1       BLOCK, STEP GUIDE ADJUST       30         1       -       2-844048-4       PLATE, REAR STRIP GUIDE       29         2       -       22282-1       SPRING, COMPRESSION       27         1       -       240793-1       LEVER, DRAG RELEASE       26         1       -       240792-1       DRAG, TERMINAL       25         1       -       1633497-1       REAR STRIP GUIDE       24         1       -       2-189124-1       GUIDE, FRONT STRIP       23         2       -       21024-4       WASHER, SPRG LOCK, REG NO 8       20         1       -       1-456468-1       STRIPPER, SPECIAL       19         2       -       1-21000-5       SCR, SCT FD CAP 4-40 X .500       16         1       -       1633489-1       SLADE, SLLG       15         1       -       <   |       |   | · _   |                                    |                      |       |           |                                  |           | •        |                           |  |
| 3       -       21024-5       WASHER, SPRG LOCK, REG NO 10       32         1       -       3-21000-4       SCR, SKT HD CAP 10-32 X .375       31         1       -       455689-1       BLOCK, STRIP GUIDE ADJUST       30         1       -       2-844048-4       PLATE, REAR STRIP GUIDE       29         2       -       22282-1       SPRING, COMPRESSION       27         1       -       240793-1       LEVER, DRAG RELEASE       26         1       -       240792-1       DRAG, TERMINAL       25         1       -       240792-1       DRAG, TERMINAL       25         1       -       24000-7       SCR, SKT HD CAP 8-32 X .500       21         2       -       21000-7       SCR, SKT HD CAP 8-32 X .500       21         2       -       1-456468-1       STRIPPER, SPECIAL       19         2       -       1-21000-5       SCR, SKT HD CAP 4-40 X .500       16         1       -       1633490-1       PLATE, SHEAR       13         1       -       1633488-1       BLADE, SLUG       10         1       -       1633488-1       SHEAR, LOWER       9         1       -       1-240641-   |       |   | · _   | 6                                  | 690212               | 2 -   |           | POST, RAM                        |           |          | 35                        |  |
| I       -       455689-1       BLOCK, STRIP GUIDE ADJUST       30         I       -       2-844048-4       PLATE, REAR STRIP GUIDE       29         2       -       22282-1       SPRING, COMPRESSION       27         I       -       240793-1       LEVER, DRAG RELEASE       26         I       -       240792-1       DRAG, TERMINAL       25         I       -       1633497-1       REAR STRIP GUIDE       24         I       -       2-89124-1       GU DE, FRONT STRIP       23         I       -       2-189124-1       GU DE, FRONT STRIP       23         I       -       2-1000-7       SCR, SKT HD CAP 8-32 X .500       21         2       -       21024-4       WASHER, SPRG LOCK, REG NO 8       20         I       -       1-456468-1       STRIPPER, SPECIAL       19         2       -       1-21000-5       SCR, SKT HD CAP 4-40 X .500       16         I       -       1633489-1       BLADE, SLUG       15         I       -       1633489-1       BLADE, SLUG       10         I       -       1633489-1       BLADE, SLUG       10         I       -       1-240641-8       <  |       |   | · _   |                                    |                      |       |           |                                  |           |          | <u>33</u><br>32           |  |
| I       -       2-844048-4       PLATE, REAR STRIP GUIDE       29         2       -       22282-1       SPRING, COMPRESSION       27         I       -       240793-1       LEVER, DRAG RELEASE       26         I       -       240792-1       DRAG, TERMINAL       25         I       -       1633497-1       REAR STRIP GUIDE       24         I       -       2-189124-1       GUIDE, FRONT STRIP       23         I       -       2-189124-1       GUIDE, FRONT STRIP       23         I       -       2-1004-4       WASHER, SPRG LOCK, REG NO 8       20         2       -       1-456468-1       STRIPPER, SPECIAL       19         2       -       1-21000-5       SCR, SKT HD CAP 4-40 X .500       16         I       -       1633489-1       BLADE, SLUG       10         I       -       1633489-1       BLADE, SLUG       10         I       -       1633488-1       SHEAR, LOWER       9         I       -       1633488-1       SHEAR, LOWER       9         I       -       1633488-1       SHEAR, LOWER       9         I       -       5-1633116-6       ANVIL, COMBINATION <td></td> <td></td> <td>· _</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>   |       |   | · _   |                                    |                      |       |           |                                  |           |          |                           |  |
| I       -       240793-1       LEVER, DRAG RELEASE       26         I       -       240792-1       DRAG, TERMINAL       25         I       -       1633497-1       REAR STRIP GUIDE       24         I       -       2-189124-1       GUIDE, FRONT STRIP       23         I       -       2-189124-1       GUIDE, FRONT STRIP       23         I       -       2-1000-7       SCR, SKT HD CAP 8-32 X .500       21         2       -       21024-4       WASHER, SPRG LOCK, REG NO 8       20         I       -       1-456468-1       STRIPPER, SPECIAL       19         2       -       1-21000-5       SCR, SKT HD CAP 4-40 X .500       16         I       -       1633489-1       BLADE, SLUG       15         I       -       1633489-1       BLADE, SLUG       10         I       -       1633488-1       SHEAR, LOWER       9         I       -       1-240641-8       SPACER       6         I       -       5-240641-9       SPACER       6         I       -       1-455888-1       SPACER, CRIMPER SPACER       4         I       -       1-455888-1       SPACER, CRIMPER  |       |   | · _   | 2 -                                | -84404               | 48-   | 4         | PLATE, REAR STRIP GUIDE          |           |          | 29                        |  |
| I       -       240792-1       DRAG, TERMINAL       25         I       -       1633497-1       REAR STRIP GUIDE       24         I       -       2-189124-1       GUIDE, FRONT STRIP       23         I       -       2-189124-1       GUIDE, FRONT STRIP       23         I       -       2-1000-7       SCR, SKT HD CAP 8-32 X .500       21         2       -       21024-4       WASHER, SPRG LOCK, REG NO 8       20         I       -       1-456468-1       STRIPPER, SPECIAL       19         2       -       1-21000-5       SCR, SKT HD CAP 4-40 X .500       16         I       -       1633489-1       BLADE, SLUG       15         I       -       1633489-1       BLADE, SLUG       10         I       -       1633489-1       BLADE, SLUG       10         I       -       1633488-1       SHEAR, LOWER       9         I       -       163348-1       SHEAR, LOWER       9         I       -       5-163316-6       ANVIL, COMBINATION       8         I       -       5-240641-8       SPACER       7         I       -       2-238009-5       BLOCK, FL CRIMPER SPACER  |       | 2   | · _   |                                    |                      |       |           |                                  |           | •        |                           |  |
| I       -       2-189124-1       GUIDE, FRONT STRIP       23         I       -       2-21000-7       SCR, SKT HD CAP 8-32 X .500       21         2       -       21024-4       WASHER, SPRG LOCK, REG NO 8       20         1       -       1-456468-1       STRIPPER, SPECIAL       19         2       -       1-21000-5       SCR, SKT HD CAP 4-40 X .500       16         1       -       1633489-1       BLADE, SLUG       15         1       -       1633489-1       BLADE, SLUG       10         1       -       1633489-2       BLADE, SLUG       10         1       -       1633488-1       SHEAR, LOWER       9         1       -       1633488-1       SHEAR, LOWER       9         1       -       1-240641-8       SPACER       7         1       -       2-238009-5       BLOCK, FL CRIMPER SPACER       4         1       -       1-455888-1       SPACER       7         1       -       1-455888-1       SPACER, CRIMPER       2         1       -       1-455888-1       SPACER, CRIMPER       2         1       -       1-455888-1       SPACER, CRIMPER       Harrisb   |       |   | · _   |                                    |                      |       |           | DRAG, TERMINAL                   |           |          | 25                        |  |
| 2       -       21024-4       WASHER, SPRG LOCK, REG NO 8       20         1       -       1-456468-1       STRIPPER, SPECIAL       19         2       -       1-21000-5       SCR, SKT HD CAP 4-40 X .500       16         1       -       1633489-1       BLADE, SLUG       15         1       -       1633489-1       PLATE, SHEAR       13         1       -       1633489-2       BLADE, SLUG       10         1       -       1633488-1       SHEAR, LOWER       9         1       -       1633488-1       SHEAR, LOWER       9         1       -       1-240641-8       SPACER       7         1       -       5-240641-9       SPACER       6         1       -       2-238009-5       BLOCK, FL CRIMPER SPACER       4         1       -       9-1424909-1       CRIMPER, INSULATION F       3         1       -       1-455888-1       SPACER, CRIMPER       2         1       -       1-455888-1       SPACER, CRIMPER       2         1       -       1-455888-1       SPACER, CRIMPER       2         1       -       1-455888-1       SPACER, CRIMPER       2 <td></td> <td></td> <td>· _</td> <td>2 -</td> <td>-   8 9   2</td> <td>24-</td> <td></td> <td>GUIDE, FRONT STRIP</td> <td></td> <td></td> <td>23</td>   |       |   | · _   | 2 -                                | -   8 9   2          | 24-   |           | GUIDE, FRONT STRIP               |           |          | 23                        |  |
| I       -       I-456468-I       STRIPPER, SPECIAL       I9         2       -       I-21000-5       SCR, SKT HD CAP 4-40 X .500       I6         I       -       I633489-I       BLADE, SLUG       I5         I       -       I633489-I       PLATE, SHEAR       I3         I       -       I633489-I       PLATE, SHEAR       I3         I       -       I633488-I       SHEAR, LOWER       9         I       -       I633488-I       SHEAR, LOWER       9         I       -       I633488-I       SHEAR, LOWER       9         I       -       5-I633116-6       ANVIL, COMBINATION       8         I       -       5-240641-9       SPACER       7         I       -       5-240641-9       SPACER       6         I       -       9-1424909-1       CRIMPER, INSULATION F       3         I       -       1-455888-I       SPACER, CRIMPER       2         I       -       5-1633305-I       CRIMPER, WIRE PREMIUM       1         I       -       5-1633305-I       CRIMPER, WIRE PREMIUM       1         I       -       5-1633305-I       CRIMPER, WIRE PREMIUM       1     <  |       | 2   | · _   |                                    |                      |       |           |                                  |           | · ·      |                           |  |
| I       -       I633489-1       BLADE, SLUG       I5         I       -       I633490-1       PLATE, SHEAR       I3         I       -       I725849-2       BLADE, SLUG       I0         I       -       I633488-1       SHEAR, LOWER       9         I       -       I633488-1       SHEAR, LOWER       9         I       -       5-1633116-6       ANVIL, COMBINATION       8         I       -       1-240641-8       SPACER       7         I       -       5-240641-9       SPACER       6         I       -       2-238009-5       BLOCK, FL CRIMPER SPACER       4         I       -       9-1424909-1       CRIMPER, INSULATION F       3         I       -       1-455888-1       SPACER, CRIMPER, WIRE PREMIUM       1         I       -       5-1633305-1       CRIMPER, WIRE PREMIUM       1         2       -       U/M       PART NO       DESCRIPTION       ITEM NO         OPIC       #-       -       14MAR2006       Tyco Electronics       Harrisburg, PA 17105-3608         OPIC       #-       -       -       -       -       -         PLC       #0.01 <td></td> <td></td> <td>· _</td> <td>  -</td> <td>-45646</td> <td>68-</td> <td></td> <td>STRIPPER, SPECIAL</td> <td></td> <td></td> <td>9</td>   |       |   | · _   | -                                  | -45646               | 68-   |           | STRIPPER, SPECIAL                |           |          | 9                         |  |
| I       -       I725849-2       BLADE, SLUG       IO         I       -       I633488-1       SHEAR, LOWER       9         I       -       5-1633116-6       ANVIL, COMBINATION       8         I       -       I-240641-8       SPACER       7         I       -       5-240641-9       SPACER       6         I       -       2-238009-5       BLOCK, FL CRIMPER SPACER       4         I       -       2-238009-5       BLOCK, FL CRIMPER SPACER       4         I       -       9-1424909-1       CRIMPER, INSULATION F       3         I       -       1-455888-1       SPACER, CRIMPER       2         I       -       5-1633305-1       CRIMPER, WIRE PREMIUM       1         2       -       U/M       PART NO       DESCRIPTION       ITEN NO         OTHERANCES UNLESS       IMAR2006       Tyco Electronics       Harrisburg, PA 17105-3608         OTHERANCES UNLESS       IMAR2006       NAME       SIDE FEED HDM APPLICATOR         I       -       -       -       -         PLC       ±0.01       -       -       -         PLC       ±0.001       -       -       -   |       |   | · _   |                                    | 63348                | 9 -   |           | BLADE, SLUG                      |           |          | 15                        |  |
| I       -       I633488-I       SHEAR, LOWER       9         I       -       5-1633116-6       ANVIL, COMBINATION       8         I       -       1-240641-8       SPACER       7         I       -       5-240641-9       SPACER       6         I       -       5-240641-9       SPACER       6         I       -       2-238009-5       BLOCK, FL CRIMPER SPACER       4         I       -       9-1424909-1       CRIMPER, INSULATION F       3         I       -       1-455888-1       SPACER, CRIMPER       2         I       -       1-455888-1       SPACER, CRIMPER       2         I       -       5-1633305-1       CRIMPER, WIRE PREMIUM       I         2       -       U/M       PART NO       DESCRIPTION       ITEN         0       PIC       ±0.0       IMAR2006       Image: Transburg, PA 17105-3608         0       PIC       ±0.0       Image: Transburg, PA 17105-3608       ITEN         0       PIC       ±0.0       Image: Transburg, PA 17105-3608       Image: Transburg, PA 17105-3608         0       PIC       ±0.0       Image: Transburg, PA 17105-3608       Image: Transburg, PA 17105-3608  |       |   | · _   |                                    |                      |       |           |                                  |           |          |                           |  |
| I       -       I - 24064I - 8       SPACER       7         I       -       5-24064I - 9       SPACER       6         I       -       2-238009 - 5       BLOCK, FL CRIMPER SPACER       4         I       -       9-1424909 - 1       CRIMPER, INSULATION F       3         I       -       9-1424909 - 1       CRIMPER, INSULATION F       3         I       -       1 - 455888 - 1       SPACER, CRIMPER       2         I       -       5 - 1633305 - 1       CRIMPER, WIRE PREMIUM       1         2       -       I       V/M       PART NO       DESCRIPTION       ITEM NO         DESCRIPTION       ITEM NO       DESCRIPTION       ITEM NO       ITEM NO       ITEM NO         OTHERWISE SPECIFIED:       OTHERWISE SPECIFIED:       APVD       IAMAR2006       Image: Care Code Code Code Code Code Code Code Cod  |       |   | · _   |                                    | 63348                | 8 - 1 |           | SHEAR, LOWER                     |           |          | 9                         |  |
| I       -       2-238009-5       BLOCK, FL CRIMPER SPACER       4         I       -       9-1424909-1       CRIMPER, INSULATION F       3         I       -       I-455888-1       SPACER, CRIMPER       2         I       -       5-1633305-1       CRIMPER, WIRE PREMIUM       I         2       -       I       U/M       PART NO       DESCRIPTION         VINCE PREMISE SPECIFIED:       IMAR2006       Tyco Electronics       Tyco Electronics         OTHERWISE SPECIFIED:       IMAR2006       IMAR2006       IMARE         OTHERWISE SPECIFIED:       IMAR2006       IMAR2006       IMARE         OTHERWISE SPECIFIED:       IMAR2006       IMARE       SIDE FEED HDM APPLICATOR         OTHERWISE SPEC       -       -       -         I PEC       40.001   |       |   | · _   | -                                  | -24064               | 4   - | 8         | SPACER                           |           |          | 7                         |  |
| I       -       9-1424909-1       CRIMPER, INSULATION F       3         I       -       1-455888-1       SPACER, CRIMPER       2         I       -       5-1633305-1       CRIMPER, WIRE PREMIUM       1         2       -       I       U/M       PART NO       DESCRIPTION       ITEM NO         2       -       I       U/M       PART NO       DESCRIPTION       ITEM NO         2       -       I       U/M       PART NO       DESCRIPTION       ITEM NO         2       -       I       U/M       PART NO       DESCRIPTION       ITEM NO         2       -       I       U/M       PART NO       DESCRIPTION       ITEM NO         2       -       I       U/M       PART NO       ITEM NO       DESCRIPTION         2       -       I       U/M       PART NO       ITEM NO       Tyco Electronics         0       PLC       +       I       HAR2006       Tyco Electronics       Harrisburg, PA 17105-3608         1       PLC       +       I       I       I       I       I       I         2       PLC       +       I       I       I       I       I  |       |   | ·   |                                    |                      |       |           |                                  |           |          |                           |  |
| I       -       5-1633305-I       CRIMPER, WIRE PREMIUM       I         2       -I       U/M       PART NO       DESCRIPTION       ITEM NO         3       NAME       IAMAR2006       Image: State Specified:       Apvol       IAMAR2006       NAME         3       PIC       ±0.101       -       -       -       -         4       PIC       ±0.001       -       -       -       -         4       PIC       ±0.001       -       -       -       -       -         4       PIC       ±0.001       -       -       -       -       -         4       PIC       ±0.001       -       -       -       -       -         4       PIC       ±0.001<  |       |   | · _   | 9 -                                | 4249                 | 09-   |           | CRIMPER, INSULATION F            |           | · · ·    | 3                         |  |
| 2       -1       07M       PART NO       DESCRIPTION       NO         Decomment for tice electronics corporation<br>tree controlling encines integring organization       Dwn       I3MAR2006       Tyco Electronics       NO         Decomment for tice electronics corporation<br>tree controlling encines integring organization       Dwn       I3MAR2006       Tyco Electronics       NO         Open for the latest revision.       M. HERR<br>CHK       I4MAR2006       Tyco Electronics       Harrisburg, PA 17105-3608         Otherwise specified:       APVD       I4MAR2006       NAME       SIDE FEED HDM APPLICATOR         0       PLC       -       -       -       -         1       PLC       ±0.001       APPLICATION SPEC       -       -         3       PLC       ±0.001       APPLICATION SPEC       -       -         4       PLC       ±0.001       -       SIZE       CAGE CODE       Drawing NO       Restricted to the stricted to the strice stricted to the stricted to the strice stri   |       |   | · _   |                                    |                      |       |           |                                  |           |          |                           |  |
| M. HERR     Idmark     Idmark     Idmark     Idmark       Tolerances unless<br>otherwise specified:     APVD     Idmark     Idmark     Idmark       0     PLC     1     Idmark     Idmark     SIDE     FED     HDM     APPLICATION       0     PLC     1     PRODUCT spec     -     -     -     -       1     PLC     ±0.001     APPLICATION SPEC     -     -     -       3     PLC     ±0.001     APPLICATION SPEC     -     -       4     PLC     ±0.0001     APPLICATION SPEC     SIZE     CAGE CODE     DRAWING NO  | 2     |   |   |                                    | ART                  | NC    |           |                                  |           |          | ITEM<br>NO                |  |
| TOLERANCES UNLESS<br>OTHERWISE SPECIFIED:     R. KNEPPER     Lectomes     Introduty; fit forestoco       0 PLC ±-<br>1 PLC ±0.1<br>2 PLC ±0.01<br>3 PLC ±0.001<br>4 PLC ±0.001<br>ANGLES ±-<br>-     PRODUCT SPEC<br>-<br>-<br>-     SIDE FEED HDM APPLICATOR<br>-<br>-<br>-     -<br>-<br>-<br>-   | THE C | MENT FOR TYC<br>CONTROLLING<br>FOR THE LATE | O ELECTRONICS<br>ENGINEERING OF<br>ST REVISION. | CORPORATION<br>RGANIZATION         | М. Н                 |       | 4         | LYCO Electronics                 | 7 05-3608 | <u>I</u> |                           |  |
| 0         PLC         ±-         PRODUCT SPEC         -           1         PLC         ±0.1         -         -         -           2         PLC         ±0.01         -         -         -           3         PLC         ±0.001         APPLICATION SPEC         -         -           4         PLC         ±0.0001         ANGLES         ±-         -         SIZE         CAGE CODE         DRAWING NO         RESTRICTED T   |       |   |   | NLESS<br>CIFIED:                   | R.KI<br>apvd<br>T.EI | LBIN  | <u>ER</u> | MAR2006 NAME                     |           |          |                           |  |
| 4 PLC ±0.0001<br>ANGLES ± SIZE CAGE CODE DRAWING NO RESTRICTED T  |       | I PLC<br>2 PLC                              | ±0.1<br>±0.01                                   | ±- PRODUCT SPEC<br>±0.1<br>±0.01 - |                      |       | SPEC      |                                  |           |          |                           |  |
|   |       | 4 PLC<br>ANGLES                             |   |                                    | -                    |       | -<br>-    |                                  |           | RESTR    | LICTED TO                 |  |
| CUSTOMER DRAWING  |       |   | -   |                                    |                      | MER   | -<br>DRAW |                                  | OF        | R        | ev C                      |  |

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