

| | DRAWING MADE IN THIRD ANGLE PROJECTION | 1426168 🗢 | 1426168 | | /home/us024474/tecmod |
|--|--|---|----------------|--|---|
| | | DESCRIPTION | | | 73 α |
| | NOMBER USED | | | - 1 1 1 1 1 1 1 1426168 | PRINT, APPLICATOR LOG SHEET 72 |
| | | | | - 1 1 1 1 1 1 1 1338705-1 | DOCUMENTATION PACKAGE 71 |
| | 1426168-6 B – LEADMAKER MECH POST FEED | CONTINUOUS CARRIER | | | |
| | | | | | 68 |
| | | -6 AND SPARE PARTS (64) | | | |
| | | SPARE PARTS KIT | | | SCR, DRIVE (#2x. 19) ID PLATE 66 65 C |
| | | (37) | | | WASHER, FLAT PRECISION 64 |
| | CDIMD DATA AND TEDMINAL AND ODIND ODEOC | | | | |
| | | (39) (40) | | | |
| | | | | | |
| | | | | | SCR, HEX (M4X8) FEED FINGER 59 |
| | INSUL 2.29 [.090 IN] F 1.00-1.90 [.040075 IN] | | | | 57 |
| | | (42) | | - 1 1 1 1 1 1 1 1338685-1 | PAWL, FEED 56 |
| | | | | | SCR,BHC(M4×12)SHEAR HOLDER 54 |
| | TERMINAL FEED 4 | (50) ~ | | | |
| | | | | | |
| | TERMINALS APPLIED | | | - 1 1 1 1 1 1 690753-2 | SPACER, TONKER 50 |
| | | | | | |
| | | | $\frown \land$ | - 1 - 1 1 - 1 1338676-1 | CAM, POST FEED 30 & 40 mm ST 47 |
| | | | | | APPLICATOR BASIC SUBASSY 46 Plug, Nylon 45 |
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| | | Ψu | | | |
| | WIRE CRIMP HEIGHT CON PIN PN 8 | | | | |
| | SIZE | (46) | j jo | - 1 1 1 1 1 1 354777-1 | WIRE DISC, PLASTIC 37 |
| | | | 5 | | |
| | 24 AWG 0.89 ±0.05 [.035 ±.002 IN] 5-354779-6 [.3270] | | | | |
| | A | le la | | | |
| | | | | | SCR, SKT CAP (M4X12) MOUNT BLOCK 31 |
| | | | | | |
| | | | | | STRIP GUIDE PLATE ASSY 29 |
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| Normality Normality <t< td=""><td></td><td></td><td>34</td><td></td><td></td></t<> | | | 34 | | |
| $\frac{1}{1000} + \frac{1}{1000} + 1$ | | | | | |
| HLOPHENCID SPARE PARTS. COPREE DAY, CAN, CAP FED 100 LISHLY. LUBRICATE DAILY RET HE APPLICATION INSTRUCTION A rest list to the APPLICATION A rest list to theAPPLICATION A rest list to the APPLICATION | | | | | 19 18 |
| 2. OFFAGE RAY, CAM, CAM FOLLOCER HAD FEED ROD LINHITU: 3. DEBRICATE BAPLICATION INSTRUCTION STELY SUPPLIED WITH THE APPLICATION INSTRUCTION INSTRUCTION STELY SUPPLIED WITH THE APPLICATION INSTRUCTION I | | | | 1 - 1 1 1338684-1 | HOLDER, SHEAR, FRONT (NO-CUT) 17 |
| the second rate part is a construction of the part is and rate part is a second | | | ST CAL | | 15 |
| Sete 5 Supplicite All the tarplicators. Image: constraint of the constraint of t | | C C C C C C C C C C C C C C C C C C C | | | 14 |
| Arr FEED REQUIRES ADJUSTNENT WHEN CHANGING FROM ONE TERMINAL TO ANOTHER. Image: mail of the standing from one terminal for the standing from one of the standing from one terminal for the standing from one terminal for the standing from one terminal for terminal for the standing from one terminal for terminal fo | | Ver V | | - 1 1 1 1 1 5-22280-0 | SPRING, SHEAR 12 |
| Image: constraint of the state report report of the state report of the state report of the state repor | | | | - 1 1 1 1 1 1 356885-4 | STOP, SHEAR 11 |
| VIEW B ROTATED 180° PEF FEED 30 mm STROKE PEF FEED 30 mm STRO | TERMINAL TO ANOTHER. | | | | HOLDER, SHEAR, FRONT (CUT) 10 |
| 1 1 1 1 1 2 24 1 1 1 2 24504-3 SPACER, DEPRESSOR, SREAR (FRONT) 1 1 1 1 1 1 2 24504-3 SPACER, DEPRESSOR, SREAR (FRONT) 1 1 1 1 1 1 2 24504-3 SPACER, DEPRESSOR, SREAR (FRONT) 1 1 1 1 1 1 1 2 24504-3 SPACER, DEPRESSOR, SREAR (FRONT) 1 1 1 1 1 1 1 2 24504-3 SPACER, DEPRESSOR, SREAR (FRONT) 1 1 1 1 1 1 1 1 2 24 1 1 1 1 2 24 1 1 1 1 1 1 1 1 2 24 1 < | 284 A 20 | | | 1 2 2 2 1 1 1 1 1-1333201-5 | ANVIL 8 |
| 1 1 1 1 1 1 2 2.3 1 1 1 1 2.2 2.4 1 1 1 1 4.455888-7 SPACER, BLOCK CRIMPER, INSULATION 2 1 | 85 | | | - 1 1 1 1 1 1 240641-3 | SPACER, DEPRESSOR (REAR) 7 |
| 1 1 1 1 1 1 2 2.3 1.1 1 1 1 1.2 2.2 1.1 1.1 1.1 1.4 455888-7 SPACER, BLOCK CRIMPER, INSULATION 1.2 1.2 2.2 1.1 1.1 1.4 6.6 </td <td></td> <td></td> <td></td> <td>- 1 1 1 1 1 2-455889-0</td> <td>DEPRESSOR, SHEAR (FRONT) 5</td> | | | | - 1 1 1 1 1 2-455889-0 | DEPRESSOR, SHEAR (FRONT) 5 |
| Image: Normal and the second secon | а а | | | - 1 1 1 1 1 1 1 2-238011-2 | SPACER, BLOCK CRIMPER 4 |
| I | OR DO RY | · · · · · · · · · · · · · · · · · · · | \smile | | |
| POST FEED 40 mm STROKE POST FEED 30 mm STROKE PRE FEED 30 mm STROKE PRE FEED 40 mm STROK | | | | 1 2 2 2 1 1 1 1 1-456402-6 | CRIMPER, WIRE 1 |
| Image: Constraint of the second of the se | | | | | NU |
| (44) (REF) | PUSI FEED 40 mm SIRUKE PUSI FEED 30 mm SIRUKE PRE FEED 30 mm SIROKE PRE FE | LU 40 MM SIRUKE | | QTY REQD PER ASSY | PARTS LIST |
| I PLC DEC ±0.5 [.02 IN] I PLC DEC ±0.5 [.02 IN] <td></td> <td></td> <td></td> <td>DO NOT SCALE PRINT.</td> <td></td> | | | | DO NOT SCALE PRINT. | |
| A 2 PLC DEC ±- 3 PLC DEC | | | | TOLERANCES UNLESS OTHERWISE SPECIFIED: DR 26FEB01 APP 26FEB01 | |
| Market interview And the state B 0150-0757-03 RK JULD And see ECN 015A-0286-01 LJL Market interview 48 | | | | 2 PLC DEC ±- CHK - REL 30MAR01 | Harrisburg, PA 17105-3508 |
| A SEE ECN 015A-0286-01 LJL MAR01 REMOVE BURRS, BREAK SCALE D Dwg 1426168 SHEET REV P F LTR REVISION RECORD APP Date SHARP EDGES RO. 38 MAX - D Dwg 1426168 SHEET REV | | 3) | | ANGLES ± - SIDE FEED HD- | -I APPLICATOR HD-I APPL |
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| $\frac{1}{25-JUL-03} = \frac{1}{25-JUL-03} = \frac{1}{25-JU$ | MP 1756 REV 3-32 8 25-JUL-03 07:44:52 US024474 7 | 6 5 ⁽ | | | DECEDIOTED TO |

DRAWING NUMBER - 1426168 SHEET 2 OF 2 REV. B1