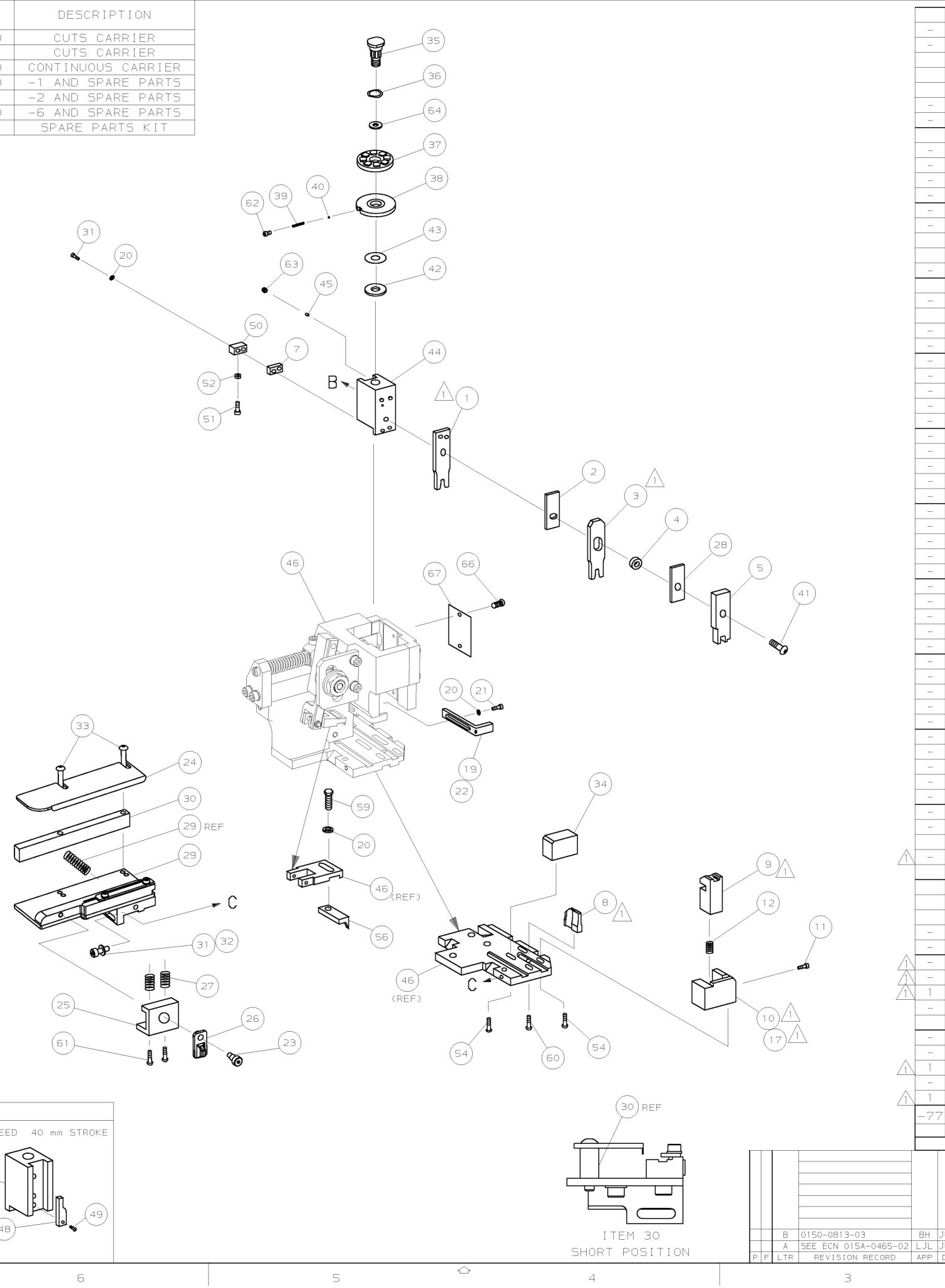
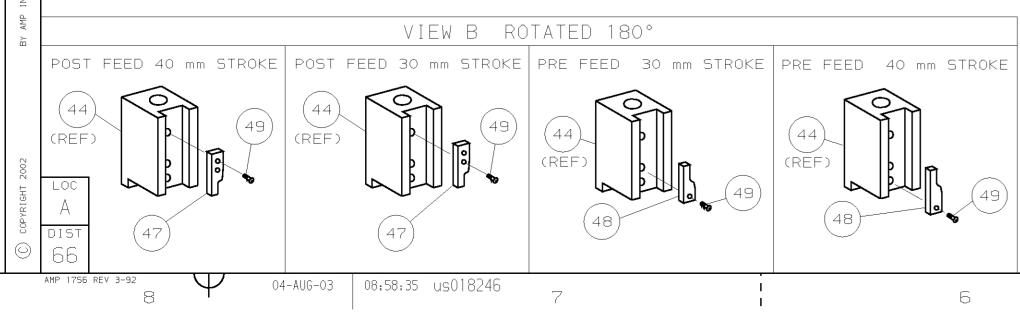
| DRAWING MADE IN THIR | d angle | PROJECTION | | | |
|----------------------|---------|---------------|------------|----------------|--------------------|
| PART NUMBER | REV | FIRST USED | TERMINATOR | FEED TYPE | DESCRIPTION |
| 1426334 - 1 | B | _ | LEADMAKER | MECH POST FEED | CUTS CARRIER |
| 1426334 - 2 | В | _ | BENCH | MECH PRE FEED | CUTS CARRIER |
| 1426334 -6 | В | _ | LEADMAKER | MECH POST FEED | CONTINUOUS CARRIER |
| 7-1426334-1 | В | _ | LEADMAKER | MECH POST FEED | –1 AND SPARE PARTS |
| 7-1426334-2 | В | _ | BENCH | MECH PRE FEED | -2 AND SPARE PARTS |
| 7-1426334-6 | В | _ | LEADMAKER | MECH POST FEED | -6 AND SPARE PARTS |
| 7-1426334-7 | A | _ | _ | _ | SPARE PARTS KIT |

| CRIMP | 1E: TERMINAL SIZE | TYPE | | RAN | Э.F | | |
|-----------------------------|----------------------|----------------------------|----------------|------------------|-------------------------|------------|--|
| | 57 [.062 IN] | | | .50-0. | | | |
| INSUL 2.5 | | | | | | | |
| WIRE STRIF 3.90-4.70 [.1 | | | APPL IN 408 | ISTRUC 8-8322 | | | |
| TERMINAL APPL SPEC | - 114-3118 | | | | FEED 11.00 [.433 IN] | | |
| TERMINALS APPLIED | | | | | | | |
| AMP TERM PN | MFR TERM PN | | | _ | _ | | |
| 286937-1 | 7116-1473 | _ | | _ | | _ | |
| _ | _ | | | _ | | | |
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| _ | _ | | | _ | | | |
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| _ | | | _ | | | | |
| | | | | | - | | |
| WIRE SIZE 🛞 mm²AWG | | 1P HEIGH ⁻ | | × | PIN PN Length | | |
| 0.75mm | ² 1.2 | 2 ±0.05 [| .048 ±.002 | IN] | 8-354778 | -4 [.2915] | |
| 0.50mm | ² 1.0 | 1.09 ±0.05 [.043 ±.002 IN] | | | 9-354778 | -5 [.2970] | |
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- 3. LUBRICATE DAILY PER THE APPLICATOR INSTRUCTION SHEET SUPPLIED WITH THE APPLICATOR. 4 All crimp data calculated by tyco.





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| 1 2 1 1 1 1 1 1 200120-1 300 CM-NTAILLEN HORAGE 21 1 1 1 1 1 200120-1 300 CM-NTAILLEN HORAGE 21 2 1 1 1 1 200120-1 300 CM-NTAILLEN HORAGE 21 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <th1< th=""> <th< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>/home/us01824</th><th></th><th>od]</th></th<></th1<> | | | | | | | | | /home/us01824 | | od] |
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| Image: Constraint of the second sec | | 1 | 1 | 1 | 1 | 1 | 1 | | , | 71 | |
| 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | | | | | | | 69 | 142 |
| P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P | | 1 | 1 | 1 | 1 | 1 | 1 | 461264-1 | PLATE IDENTIFICATION | | \mathbf{F} |
| 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | | 2 | 2 | 2 | 2 | 2 | 2 | | , | 66 | Γ_ |
| 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 1 | 1 | 1 | 1 | 1 | 1 | 986950-1 | WASHER, FLAT PRECISION | | |
| 2 2 2 2 2 1=1322+3 SER_BAC(HSS)SDRAS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 1 | 1 | 1 | 1 | 1 | 1 | | | | |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 2 | 2 | 2 | 2 | 2 | 2 | | | | - |
| Image: Constraint of the second se | | 1 | 1 | 1 | 1 | 1 | 1 | 18024-7 | SCR, BHC (M4X10) ANVIL | 60 | 1 |
| 1 1 1 1386895 PANL, FEED 56 4 4 4 4 6024-8 DOR, BIC GHAN 12/SICAR IDLOR 74 1 1 1 1 1 16030-7 NUT, PEXCH5/HOLD DOWN 52 1 1 1 1 16030-7 NUT, PEXCH5/HOLD DOWN 57 1 1 1 1 16030-7 NUT, PEXCH5/HOLD DOWN 57 1 1 1 1 16030-7 NUT, PEXCH5/HOLD DOWN 57 1 1 1 1 16030-7 NUT, PEXCH5/HOLD DOWN 57 1 1 1 1 100300-7 NUT, PEXCH5/HOLD DOWN 57 1 1 1 1 100300-7 PETD DOWN 50 1 1 1 13000-7 PETD DOWN 40 41 1 1 1 132602-7 PAR 44 1 1 1 120202-7 PETD DOWN 42 1 1 1 120202-7 PETD DOWN 43 | | 1 | 1 | 1 | 1 | 1 | 1 | 5-18022-2 | SCR,HEX(M4X8)FEED FINGER | | - |
| Image: Provide and the second secon | | 1 | 1 | 1 | 1 | 1 | 1 | 1338685-1 | PAWI FEED | | |
| P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P | | I | | | | | | 1330003 1 | | | |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 4 | 4 | 4 | 4 | 4 | 4 | 18024-8 | SCR,BHC(M4×12)SHEAR HOLDER | | |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 1 | 1 | 1 | 1 | 1 | 1 | 18030-1 | NUT, HEX (M3) HOLD DOWN | | |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 1 | 1 | 1 | 1 | 1 | 1 | | | 51 | 1 |
| 1 1 1336675.1 CAM, REFERENCE & AP, FETENSON & AP, FT, FT, FT, FT, FT, FT, FT, FT, FT, FT | | 1 | 1 | 1 | 1 | 1 | 1 | | , | | |
| 1 1 1 1386873-1 GM (P9) FED 80 40 mm S1 42 1 1 1386873-1 APELICATOR BABIC SUBASEY 42 1 1 1 1388860-1 APELICATOR BABIC SUBASEY 42 1 1 1 138860-1 ASHER, LANINA TO 42 1 1 1 138060-1 ASHER, RAM 42 1 1 1 23217-1 MSHER, SENDER 43 1 1 1 132022-1 DISC, TISUATION 32 1 1 1 132020-1 SOFT, RAM 32 32 2 2 2 2 11 1 132020-4 SOFT, RAM 32 32 3 3 3 3 3 3 3 14023-2 SOFT, RAM 32 32 3 | | | | _ | | 1 | | | | | |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 1 | - | 1 | 1 | | 1 | | | | |
| 1 1 1 1 1328660-1 RAM 444 1 1 1 1 1 630125-1 4454ER, LAMINATEC 43 1 1 1 1 1 1 1 630124-4 4434ER, RAM 42 1 1 1 1 1 1 1 2-18024-6 503, JHC (M822) RAM 41 1 1 1 1 1 2-22272-7 SPRING, COMPRESION 38 1 1 1 1 1 35777-1 H32, Disco, PLASTIC 35 1 1 1 1 1 35277-1 H32, Disco, PLASTIC 35 1 1 1 1 1 1 320212-1 POST, RAM 35 1 1 1 1 1 1 320212-1 POST, RAM 35 1 1 1 1 1 1 1 1 405272-2 MASHER, RAM 32 40 2 2 2 2 2 2 1< | | 1 | 1 | 1 | 1 | 1 | 1 | | | |] |
| 1 1 1 1 1 6301251 AASIER, RAM 43 1 1 1 1 630124-4 WASHER, RAM 42 1 1 1 1 1 2218024-5 CR, BHC, CHBA2251RAM 41 1 1 1 1 1 2218024-5 CR, BHC, CHBA2251RAM 41 1 1 1 1 1 222878-7 CR, BHC, CHBA2251RAM 33 1 1 1 1 22282-1 CISC, INSULATION 33 1 1 1 1 320323-1 CISC, INSULATION 34 2 2 2 2 2 2 2 2 33 3 3 3 32 32 1 1 1 1 1 1 1 1 1 1 1 33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | 1 | 1 | 1 | 1 | 1 | 1 | | | | - |
| 1 1 Γ 1 1 Γ 600124-4 ASSUER, RAK 42 1 1 1 1 1 1 1 1 1 41 1 1 1 1 1 1 1 1 1 41 1 1 1 1 1 1 223241-1 EALL, STEEL 40 1 1 1 1 1 232341-1 EPRING, COMPRESSION 28 1 1 1 1 1 242025-2 ASHER, SPRING 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 1 | 1 | 1 | 1 | 1 | 1 | | | | (|
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 1 | 1 | 1 | 1 | 1 | 1 | 690124-4 | WASHER, RAM | 42 | 1 |
| 1 1 1 1 7 2-2228-7 SPRING, COMPRESION 23 1 1 1 1 1 1 12222-1 DISC, INSULATION 23 1 1 1 1 1 1 1250, PLASTIC 37 1 1 1 1 1 1 2430-5 MASTER, SPRING 33 1 1 1 1 1 1 2430-5 MASTER, SPRING 33 1 1 1 1 1 1 12027-2 SREET, SPRING 32 1 1 1 1 1 12027-2 SREET, SPRING 32 3 3 3 3 1-16027-2 SREET, SPRING 32 1 1 1 1 1633073-1 STRIP GUICE 23 1 1 1 1 1453886-7 SPACER, FRONT SHEAR DEP 23 1 1 1 1 120284-0 SPRING, SPRING 23 1 1 1 1 1202932-1 | | 1 | 1 | 1 | 1 | 1 | 1 | | | | - |
| 1 1 1 1 1320322-1 DISC, INSULATION 38 1 1 1 1 1 354777-1 WIRE DISC, PLASTIC 37 1 1 1 1 1 22480-5 MASHER, SPRING 36 1 1 1 1 1 22420-5 MASHER, SPRING 36 1 1 1 1 1 1302034-1 SUPPATR, TERMINL 34 2 2 2 2 2 1 180207-2 MARHER, FLATKY61 32 32 1 1 1 1 16027-2 MARHER, FLATKY61 32 32 1 1 1 1 16027-2 MARHER, FLATKY61 32 32 1 1 1 1 1320908-4 SPRCER, FRAKER/ENDER PLATE ASSY 32 33 1 1 1 1 1320908-4 SPRCER, FRAKER/ENDER PLATE ASSY 32 32 1 1 1 1 1320302-1 SPRCER, FRAKER/ENDER 32 33 1 | | 1 | 1 | 1 | 1 | 1 | 1 | | | | - |
| 1 1 1 1 1 22460-5 WASHER, SPRING 35 1 1 1 1 1 1 1 1 361 351 1 1 1 1 1 1 1 32034-1 SUP PORT, TERTINA_ 34 2 2 2 2 2 2 1 130234-0 SUP CORT, TERTINA_ 34 3 3 3 3 3 3 3 3 1 14027-2 WASHER, STRIP GUIDE 320 1 1 1 1 1 1320308-4 SPACER, STRIP GUIDE 33 3 3 3 14 1 1453272-1 STRIP GUIDE APER ASSY 23 1 1 1 1 135683-1 LEVER, DRAG RELEASE 23 1 1 1 1326328-1 PLATE, STRIP GUIDE 24 1 1 1 1 1326328-1 PLATE, STRIP GUIDE 23 1 1 1 1 1424732-1 STRIP GUIDE 24 1 1 | | 1 | 1 | 1 | 1 | 1 | 1 | | | | - |
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| 1 1 1 1320934-1 SUP0RT, TERMINAL 34 2 2 2 2 2 1-18024-0 SCR, 940 (M4X20) STR1P GUIDE 33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 1 | 1 | 1 | 1 | 1 | 1 | | | | - |
| 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 1 | 1 | 1 | 1 | 1 | 1 | | | | 1 |
| 3 3 3 3 3 1 - 18023-2 SCR, SKT 3AF (MMX12)MCUNT BLOCK 31 1 1 1 1 1 1 1 120903-4 SPACER, STR:P GUIDE 30 1 1 1 1 1 1 1 11302023-1 STRIP GUIDE 30 1 1 1 1 1 1 133023-1 STRIP GUIDE 30 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 1 1 1 1 1356835-1 LEVR, DRAG RELEASE 26 13 1 1 1 1 1 1 1 1 10 22 23 11 1 1 1 <t< td=""><td></td><td>2</td><td>2</td><td></td><td>2</td><td>2</td><td>2</td><td></td><td>SCR, BHC (M4X20) STRIP GUIDE</td><td></td><td>1</td></t<> | | 2 | 2 | | 2 | 2 | 2 | | SCR, BHC (M4X20) STRIP GUIDE | | 1 |
| 1 1 1 1 1320908-4 SPACER, STRIP GUIDE 33 1 1 1 1 1320908-1 STRIP GUIDE PLATE ASBY 28 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <t< td=""><td></td><td>1 2</td><td>1 2</td><td></td><td>1 2</td><td>1 2</td><td>1 2</td><td></td><td></td><td></td><td>$\langle \rangle$</td></t<> | | 1 2 | 1 2 | | 1 2 | 1 2 | 1 2 | | | | $\langle \rangle$ |
| 1 1 1 1 1 1633073-1 STRIP GUIDE PLATE ASBY 29 1 1 1 1 1 1455883-7 SPACER, FRONT SHEAR DEP 28 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 23 56835-1 LEVER, DRAG RELEASE 20 22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 22 2 1 1 1 1 1 1 <td< td=""><td></td><td><u>ں</u> 1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td></td><td></td><td></td><td>-</td></td<> | | <u>ں</u> 1 | 1 | 1 | 1 | 1 | 1 | | | | - |
| 2 2 2 2 2 1-2234-0 SPRING, DRAG 27 1 1 1 1 1 355335-1 LEVER, DRAG RELEASE 26 1 1 1 1 1 1 1 240792-1 DRAG, TERMINAL 25 1 1 1 1 1 1 1 1240792-1 DRAG, TERMINAL 25 1 1 1 1 1 1240792-1 DRAG, TERMINAL 25 1 1 1 1 1300928-1 PLATE, STRIP GUIDE 24 1 1 1 1 140025-2 SASHER,LOCK (MAXIC) STRIPPER 21 4 4 4 4 4 4 4 10025-2 WASHER,LOCK (MAXIC) STRIPPER 21 4 4 4 4 4 10025-2 WASHER,LOCK (MAXIC) STRIPPER 21 1 1 1 1 13025-2 WASHER,LOCK (MAXIC) STRIPPER 21 1 1 1 1 1380584-1 HOLER, SHEAR 12 | | 1 | 1 | 1 | 1 | 1 | 1 | 1633073-1 | STRIP GUIDE PLATE ASSY | | |
| 1 1 1 1 1 256835-1 LEVER, DRAG RELEASE 26 1 1 1 1 1 1 1 240722-1 DRA3, TERMINAL 25 1 1 1 1 1 1 1 1320928-1 PLATE, STRIP GUIDE 24 1 1 1 1 1 1320928-1 PLATE, STRIP GUIDE 23 1 1 1 1 1 1800972-2 STRIPPER 22 1 1 1 1 1 1-80027-2 WASHER, LOCK (M4XIC) STRIPPER 20 - 1 - 1 - 1 - 100057-2 WASHER, LOCK (M4XIC) STRIPPER 20 - 1 - 1 - 100057-2 WASHER, FRONT (NO-CUI) 17 - 1 - 1 - 1338684-1 HOLDER, SHEAR, FRONT (NO-CUI) 17 - - - - - 1330921-1 HOLDER, SHEAR, FRONT (CUT) 10 1 1 1 1 1 | | 1 | ' | | , | | | | | | - |
| 1 1 1 1 1 240792-1 DRAG, TERMINAL 23 1 1 1 1 1 1 1 120328-1 PLATE, STRIP GUIDE 24 1 1 1 1 1 1 1 1320328-1 PLATE, STRIP GUIDE 23 1 1 1 1 1 1 1660472-2 STRIPPER 22 1 1 1 1 1 1660472-1 STRIPPER 22 4 4 4 4 4 4 18025-2 WASHER,LOCK (M4) STRIPPER 21 4 4 4 4 4 18025-2 WASHER,LOCK (M4) STRIPPER 23 1 1 - 1 - 1336634-1 HOLDER, SHEAR, FRONT (NO-CUT) 17 5 - - 1336634-1 HOLDER, SHEAR, FRONT (NO-CUT) 17 16 1 1 1 1 1 155685-4 STOP, SHEAR 17 16 1 1 1 1 1356885-4 STOP, SHE | | 1 | 2 | 1 | 1 | 1 | 1 | | | | - |
| 1 1 1 1 1 980371-4 SCR, SHC SHLD 23 1 - 1 1 1 1 1 1 22 1 1 1 1 1 1 1 1 1 22 1 1 1 1 1 1 1 1 1 22 1 1 1 1 1 1 1 1 1 22 - 1 - - 1 - 690472-1 STRIPPER 20 - 1 - - 1 - 690472-1 STRIPPER 13 1 - 1 - - 1338684-1 Holder, SHEAR, FRONT (NC-CUT) 17 - - - - - - 13 14 - 1 1 1 1 5-22280-0 SPRING, SHEAR 12 1 1 1 1 1 356885-4 STOP, SHEAR 11 - 1 | | 1 | 1 | 1 | 1 | 1 | 1 | | | | |
| 1 - 1 1 - 1 ES0472-2 STRIPPER 22 1 1 1 1 1 1 1 1 1 22 1 1 1 1 1 1 1 1 1 22 1 1 1 1 1 1 1 1 22 - 1 - - 1 1 1 1 20 - 1 - - 1 - 690472-1 STRIPPER 19 1 - - 1 - 690472-1 STRIPPER 18 1 - - 1 - 1 1 1 10 11 1 - 1 - 1336684-1 Holder, Shear, FRONT (NO-CUT) 17 1 - 1 1 1 15 133 14 14 14 14 14 14 14 14 14 14 14 14 14 14 14 </td <td></td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> <td></td> <td></td> <td></td> <td>-</td> | | 1 | 1 | 1 | 1 | 1 | 1 | | | | - |
| 1 1 1 1 1 1-18023-1 SCR, SHC (M4X10) STRIPPER 21 4 4 4 4 4 4 18025-2 WASHER, LOCK (M4) STRIPPER 20 - 1 - - 1 - 690472-1 STRIPPER 19 1 - - 1 - 690472-1 STRIPPER 19 1 - - 1 - - 1338684-1 Holder, SHEAR, FRONT (NO-CUT) 17 1 - - 1 - - 1338684-1 Holder, SHEAR, FRONT (NO-CUT) 17 1 - - - - 133 14 14 1 1 1 1 1 14 14 14 14 1 1 1 1 13256335-4 STOP, SHEAR 11 12 1 1 1 1 13256325-4 STOP, SHEAR 12 13 1 1 1 1 1330202-4 ANV1L 8 14 | | 1 | | 1 | 1 | | 1 | | | | - |
| - 1 - 1 - 690472-1 STRIPPER 19 1 - 1 - 1338684-1 Holder, SHEAR, FRONT (NO-CUT) 17 1 - - 1338684-1 Holder, SHEAR, FRONT (NO-CUT) 17 1 - - 1338684-1 Holder, SHEAR, FRONT (NO-CUT) 17 1 - - - 1338684-1 Holder, SHEAR, FRONT (NO-CUT) 17 1 1 1 1 5-22280-0 SPRING, SHEAR 12 1 1 1 1 155921-1 HOLDER, SHEAR, FRONT (CUT) 10 1 1 1 1 1320921-1 HOLDER, SHEAR, FRONT (CUT) 10 1 1 1 1 1320921-1 HOLDER, SHEAR, FRONT (CUT) 10 1 1 1 1 1454276-1 SHEAR, FLOAT (FRONT) 9 2 2 2 1 1 1 1-455889-4 DEPRESSOR, SHEAR (FRONT) 5 1 1 1 1 1 1458889-4 DEPRESSOR, SHEAR (FRONT)< | | 1 | 1 | 1 | 1 | 1 | 1 | | | | E |
| 1 - - 1338684-1 HOLDER, SHEAR, FRONT (NO-CUT) 17 1 - - 1338684-1 HOLDER, SHEAR, FRONT (NO-CUT) 17 1 - - - 138684-1 HOLDER, SHEAR, FRONT (NO-CUT) 17 1 - - - - 15 15 1 1 1 1 1 14 - 1 1 1 1 14 - 1 1 1 1 14 - 1 1 1 15 12 1 1 1 1 15 14 - 1 1 1 1320921-1 HOLDER, SHEAR, FRONT (CUT) 10 1 1 1 1 1452920-4 ANVIL 8 1 1 1 1 14533202-4 ANVIL 8 1 1 1 1 1220661-7 SPACER, DEPRESSOR, SHEAR (FRONT) 5 1 1 1 1 1426534-0 CRIMPER, INSULATION | | 4 | 4 | 4 | 4 | 4 | 4 | | | | _ |
| 1 - - 1336684-1 HOLDER, SHEAR, FRONT (NO-CUT) 17 1 - - 1336684-1 HOLDER, SHEAR, FRONT (NO-CUT) 17 1 - - 16 15 1 - - 16 15 1 1 1 1 1 17 1 1 1 1 15 14 1 1 1 1 15 14 1 1 1 1 15 14 1 1 1 1 15 12 1 1 1 1 15 12 1 1 1 14 14 13 1 1 1 14 14 16 1 1 1 1454276-1 SHEAR, FRONT (CUT) 9 2 2 2 1 1 12 16 1 1 1 1 128888-4 DEPRESSOR, SHEAR, (FRONT) 5 1 1 1 | | _ | | _ | - | 1 | _ | <u>Б90472-1</u> | SIKIPPER | | - |
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| 1 1 1 1 1 1 238011-2 SPACER, BLOCK CRIMPER 4 2 2 2 1 1 1 4-456134-0 CRIMPER, INSULATION 3 1 1 1 1 1 4-456134-0 CRIMPER, INSULATION 3 1 1 1 1 1 4-456403-0 CRIMPER, WIRE 1 2 2 2 1 1 1-456403-0 CRIMPER, WIRE 1 7 -76 -72 -71 -6 -2 -1 PART NO DESCRIPTION ITEM 0 OTY REOD PER ASSY PART NO DESCRIPTION ITEM NO 0 OTY REOD PER ASSY PARTS LIST FIN - - 0 NOT SCALE PRINT. - - - - - 1 PLC DEC ±- - - - - - - 3 PLC DEC ±- - REL 01JULO2 AMP Incorporated - - - 3 PLC DEC ±- - | | 1 | 1 | 1 | 1 | 1 | 1 | 1-455889-4 | DEPRESSOR, SHEAR (FRONT) | - | 1 |
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| 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 2 | 2 | 2 | 1 | 1 | 1 | | , | | |
| 7 - 76 - 72 - 71 - 6 - 2 - 1 PART NO DESCRIPTION ITEM NO 0 TY REQD PER ASSY REVISION OF EACH ASSY NO (WHEN BLANK, USE DWG REVISION) 0 OTY REQD PER ASSY PARTS LIST DIMENSIONS: mm [INCHES] MATL - DIMENSIONS: specified: 1 1 PLC DEC ±- 2 PLC DEC ±- 3 PLC DEC ±- 4 PLC DEC ±- 3 PLC DEC ±- 4 PLC DEC ±- 3 PLC DEC ±- 4 | | 1 | 2 | 2 | 1 | 1 | 1 | | , | <u> </u> | - |
| QTY REQD PER ASSY PARTS LIST DIMENSIONS: mm [INCHES] MATL HT TR FIN DO NOT SCALE PRINT. | 7 | | | | -6 | -2 | - 1 | | | | 1 |
| DIMENSIONS: mm [INCHES] MATL HT TR FIN | | | QTY | REQD | PER AS | SSY | | | | ION) | |
| TOLERANCES UNLESS OTHERWISE SPECIFIED: 1 PLC DEC ±- 2 PLC DEC ±- 3 PLC DEC ±- ANGLES ± - JUL03 SURF TEXTURE: JUL02 REMOVE BURRS, BREAK DATE SHARP EDGES RO.38 MAX CAGE CODE CHCTOMED AND ACCEMPTY DDATA UNC RESTRICTED TO | | | IMENS | IONS: | mm EII | VCHES] | MATL | | | | 1 |
| Image: State of the state | | Т | OLERAN THERW | NCES U ISE SP | JNLESS Pecifie | | | | | | |
| ANGLES ± - JULO3 SURF TEXTURE: JULO2 REMOVE BURRS, BREAK DATE SHARP EDGES RO.38 MAX CAGE CODE CLICTOMED AND ACCEMPLY AND ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMPLY ACCEMP | | | PLC E | DEC ±- | - | | | REL 01JUL02 | Harrisburg, PA 17105-3 | 3608 | |
| JULO2 REMOVE BURRS, BREAK SCALE D DWG 1426334 SHEET REV JATE SHARP EDGES RO.38 MAX - D DWG 1426334 1 of 1 B | Ţ | A | NGLES | ± - | | T | NAME | SIDE FEED HD- | I ADDI ICATOD MACHINE RE | | 1 |
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