|              |    | 8            |      |             |       |          |      |                      |           |
|--------------|----|--------------|------|-------------|-------|----------|------|----------------------|-----------|
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|              |    |              |      |             |       |          |      |                      |           |

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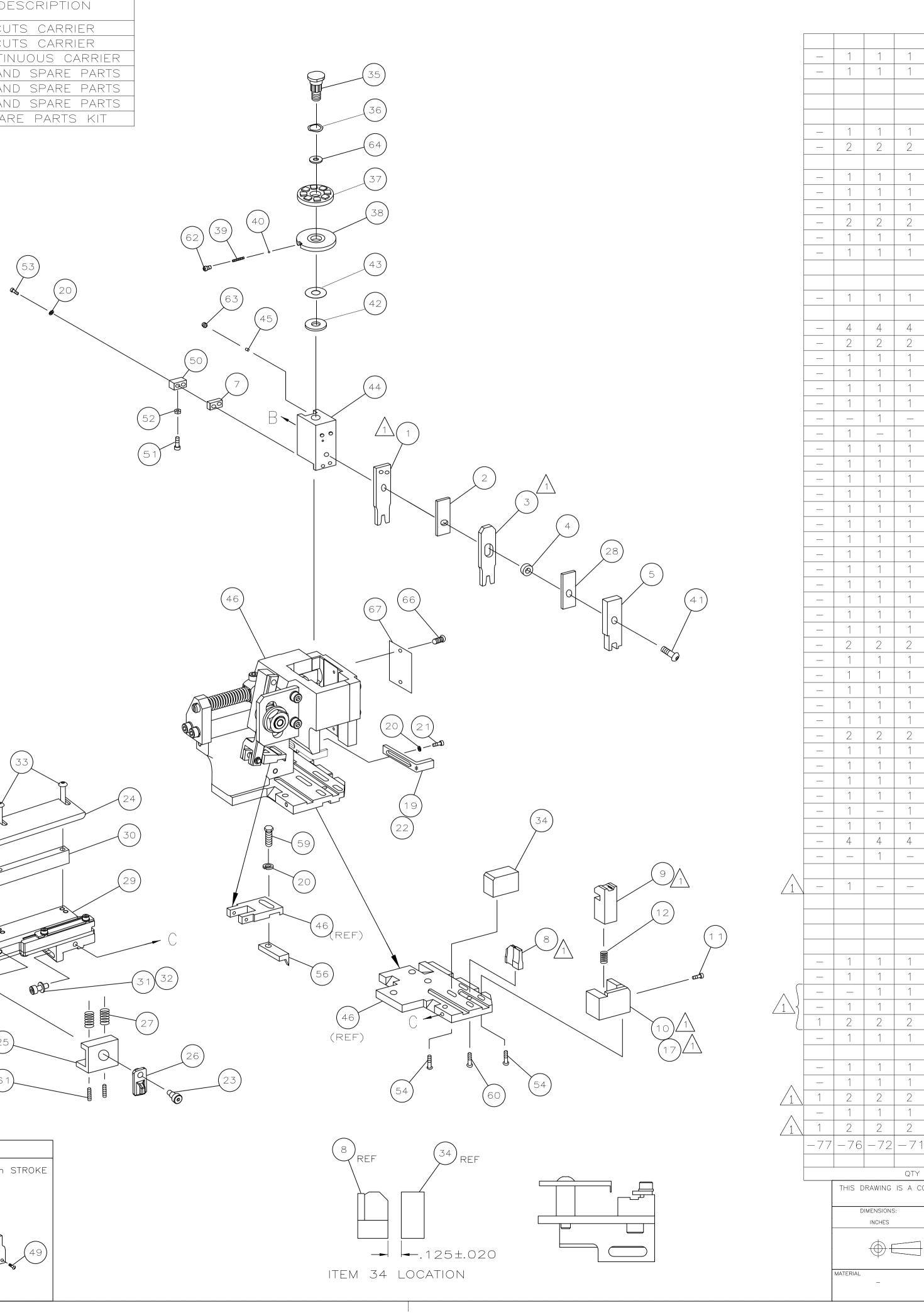
| PART<br>NUMBER | REV | FIRST<br>USED | TERMINATOR | FEED TYPE      | DESCRIPTION        |
|----------------|-----|---------------|------------|----------------|--------------------|
| 1426374 — 1    | В   | _             | LEADMAKER  | MECH POST FEED | CUTS CARRIER       |
| 1426374 -2     | В   | _             | BENCH      | MECH PRE FEED  | CUTS CARRIER       |
| 1426374 -6     | В   | _             | LEADMAKER  | MECH POST FEED | CONTINUOUS CARRIER |
| 7-1426374-1    | В   | _             | LEADMAKER  | MECH POST FEED | -1 AND SPARE PARTS |
| 7-1426374-2    | В   | _             | BENCH      | MECH PRE FEED  | -2 AND SPARE PARTS |
| 7-1426374-6    | В   | _             | LEADMAKER  | MECH POST FEED | -6 AND SPARE PARTS |
| 7-1426374-7    | Α   | _             | _          | _              | SPARE PARTS KIT    |

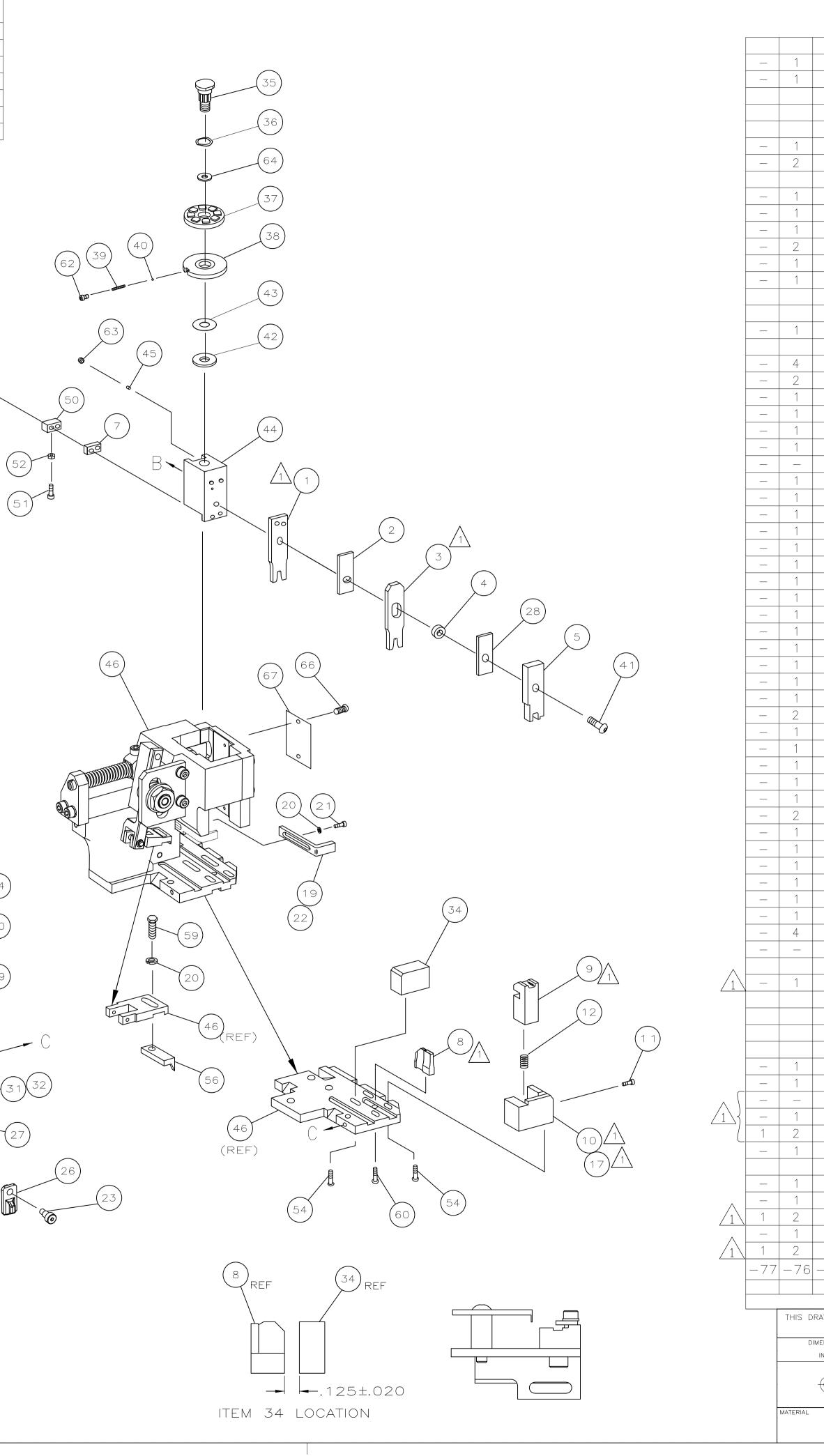
D

4805 (1/08)

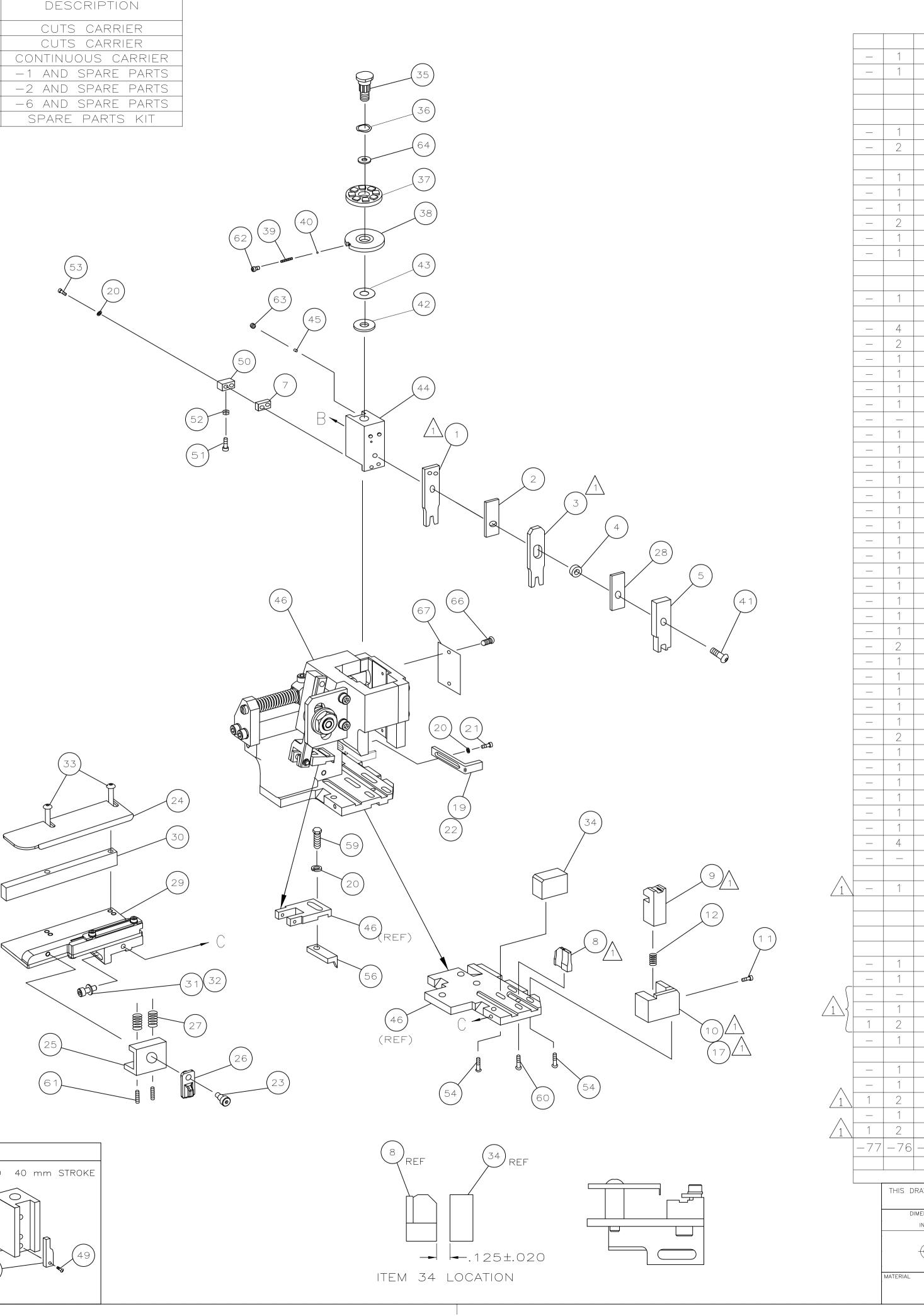
03JUN2009 8:22am

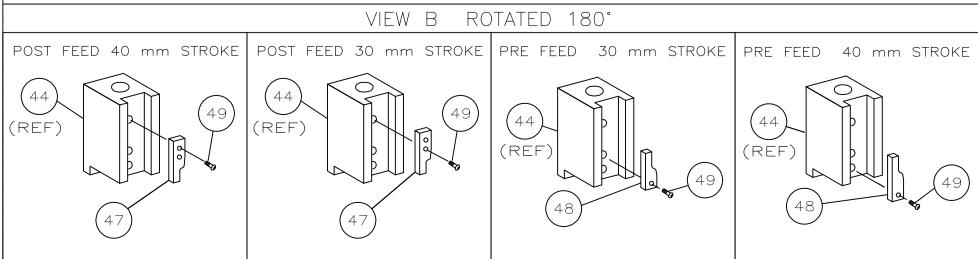
| TERMINAL NAM<br>CRIMP<br>WIRE 1.78<br>INSUL 2.54 | SIZE<br>3 [.070    | IN]             | TYPE<br>F<br>OV                          |                 |                            |       | 1.00mr        |               |         |
|--|--------------------|-----------------|--|-----------------|----------------------------|-------|---------------|---------------|---------|
| WIRE STRIP<br>3.80-4.50 [.15                     | LENGT              | H               |  | _ AF            | 1.40-2.0<br>PL IN:<br>408- |       | CTION         |               |         |
| TERMINAL<br>APPL SPEC                            | 114_3^             | 18              |  | _               |                            |       |               | FEED<br>[.386 |         |
| TERM   | IINALS             | S AP            | PLIED                                    | I               |                            |       |               |               |         |
| 881590   |                    |                 | -  |                 |                            | _     |               | _             |         |
| _  | _                  |                 | _  | -               |                            | _     |               | _             |         |
| _  | _                  |                 | _  | -               |                            | _     |               | _             |         |
| -  | _                  |                 | _  | -               |                            | _     |               | _             |         |
| _  |                    |                 | -  |                 |                            |       |               |               |         |
| _  |                    |                 | _  |                 |                            | _     |               | _             |         |
| WIRE<br>SIZE 🎯 📅                                 |                    | CRIM            | > HEIGI                                  |                 |                            |       | PIN P<br>Leng |               |         |
| 1.00mm <sup>2</sup>                              |                    | 1.32            | ±0.05                                    | [.052           | ±.002                      | IN]   | 2-354         | 779-2         | [.3100] |
| 0.75mm <sup>2</sup>                              |                    | 1.27            |  | L               | ±.002                      |       |               |               | [.3120] |
| 0.50mm²  |                    | 1.17            | ±0.05                                    | [.046           | ±.002                      | IN]   | 3-3547        | 779-4         | [.3160] |
|  |                    |                 |  |                 |                            |       |               |               |         |
| _  |                    |                 |  | _               |                            |       |               | _             |         |
| _  |                    |                 |  | _               |                            |       |               | _             |         |
| _  |                    |                 |  | _               |                            |       |               | _             |         |
|  |                    |                 |  | _               |                            |       |               | _             |         |
|  |                    |                 |  | _               |                            |       |               | _             |         |
|  |                    |                 |  | _               |                            |       |               |               |         |
|  |                    |                 |  | _               |                            |       |               | _             |         |
| _  |                    |                 |  | _               |                            |       |               | _             |         |
| _  |                    | ·               |  | _               |                            |       |               | _             |         |
| SET UP GAGE<br>458637-3                          | LAYOU<br>L14263    |                 |  |                 |                            |       |               |               |         |
| 2. 0<br>3. L                                     | GREASE<br>LUBRICAT | RAM, (<br>E DAI | SPARE F<br>Cam, cai<br>Ly per<br>Ed with | n foli<br>the a |                            | or in |               |               | HTLY.   |
|  |                    |                 |  |                 | ,                          |       |               |               |         |
|  |                    |                 |  |                 |                            |       |               |               |         |
|  |                    |                 |  |                 |                            |       |               |               |         |
|  |                    |                 | \/                                       | EW B            | ROTA                       | TED 1 | 80°           |               |         |





4





|     |                          |                      |                   | 2               |                |          |                    |      |                 |                        |              |                  |                | 1                        |           |            |
|-----|--------------------------|----------------------|-------------------|-----------------|----------------|----------|--------------------|------|-----------------|------------------------|--------------|------------------|----------------|--------------------------|-----------|------------|
|     |                          |                      | LOC               | dist<br>66      | P              |          |                    |      |                 |                        |              |                  |                | DATE                     |           |            |
|     |                          |                      |                   |                 |                | ltr<br>B | ECR-09-            | -012 |                 | DESCRIPTIC             |              |                  |                | DATE<br>6-2009           | dwn<br>MY | APVD<br>MY |
|     |                          |                      |                   |                 |                |          |                    |      |                 |                        |              |                  |                |                          |           |            |
|     |                          |                      |                   | 1               |                |          |                    |      |                 |                        |              |                  |                |                          |           |            |
| 1   | 1                        | 1                    | 1                 | 1               | 426            | 374      |                    |      | PRINI           | <br>Г дре              |              | TOR              |                | SHEET                    |           | 73         |
| 1   | 1                        | 1                    | 1                 |                 | 338            |          |                    |      |                 | JMEN <sup>-</sup>      |              |                  |                |                          |           | 71         |
|     |                          |                      |                   |                 |                |          |                    |      |                 |                        |              |                  |                |                          |           | 70         |
|     |                          |                      |                   |                 |                |          |                    |      |                 |                        |              |                  |                |                          |           | 69<br>68   |
| 1   | 1                        | 1                    | 1                 |                 | 4612           |          |                    |      |                 | ΓE, Ι                  |              |                  |                |                          |           | 67         |
| 2   | 2                        | 2                    | 2                 |                 | 2101           | 7-2      | )                  |      | SCR,            | DRIVE                  | E(#2         | x.19             | )ID F          | PLATE                    |           | 66<br>65   |
| 1   | 1                        | 1                    | 1                 | (               | 9869           | 50-      | - 1                |      | WAS             | HER,                   | FLA          | T PI             | RECIS          | SION                     |           | 64         |
| 1   | 1                        | 1                    | 1                 |                 | 3-18           |          | -                  |      |                 | SKT S                  |              |                  |                |                          |           | 63<br>62   |
| 2   | 2                        | 2                    | 2                 |                 | 802.<br>2–18   |          |                    |      |                 | <u>SHC(</u><br>SET(N   |              |                  |                | 50                       |           | 61         |
| 1   | 1                        | 1                    | 1                 |                 | 802            |          |                    |      | SCR,            | BHC(I                  | M4X          | 10)A             | NVIL           |                          |           | 60         |
| 1   | 1                        | 1                    | 1                 |                 | 5–18           | 022      | 2-2                |      | SCR,            | HEX(N                  | M4X8         | B)FEE            | ed fi          | NGER                     |           | 59<br>58   |
|     |                          |                      |                   |                 |                |          |                    |      |                 |                        |              |                  |                |                          |           | 57         |
| 1   | 1                        | 1                    | 1                 | 1               | 338            | 685      | 5—1                |      | PAWL            | _, FE                  | ED           |                  |                |                          |           | 56<br>55   |
| 4   | 4                        | 4                    | 4                 | 1               | 802            | 4-8      | 3                  |      | SCR,E           | внс(м                  | <u>4x</u> 12 | 2 <u>)S</u> HE   | AR_HC          | )LDER                    |           | 55         |
| 2   | 2                        | 2                    | 2                 |                 | -18            |          |                    |      | SCR,S           | SHC(M                  | 4x16         | )tern            | / HLD          | DWN                      |           | 53         |
| 1   | 1                        | 1                    | 1                 |                 | 803<br>8112    |          |                    |      |                 | HEX(N<br>PER, H        |              |                  |                | IN                       |           | 52<br>51   |
| 1   | 1                        | 1                    | 1                 | 6               | 6907           | 53-      | -2                 |      | SPAC            | CER,                   | TON          | KER              |                |                          |           | 50         |
| 1   | 1                        | 1                    | 1                 |                 | 802            |          |                    |      |                 | <u>BHC(I</u><br>pre fi |              |                  |                | m ST                     |           | 49<br>48   |
| 1   | 1                        |                      | 1                 |                 | 338            |          |                    |      | CAM,            | POST F                 | EED          | 30 &             | 40 m           | m ST                     |           | 40         |
| 1   | 1                        | 1                    | 1                 |                 | 320            |          |                    |      |                 |                        |              |                  | C SU           | BASSY                    |           | 46         |
| 1   | 1                        | 1                    | 1                 |                 | 6901<br>  338  |          |                    |      | RAM             | G, NY                  | LON          |                  |                |                          |           | 45         |
| 1   | 1                        | 1                    | 1                 | 6               | 6901           | 25-      | - 1                |      |                 | HER,                   |              |                  | ED             |                          |           | 43         |
| 1   | 1                        | 1                    | 1                 |                 | 6901<br>2-18   |          |                    |      |                 | HER,<br>BHC(I          |              |                  |                |                          |           | 42         |
| 1   | 1                        | 1                    | 1                 |                 | 2324           |          |                    |      |                 | <u>,</u> ST            |              |                  |                |                          |           | 40         |
| 1   | 1                        | 1                    | 1                 |                 | 2 - 22         |          |                    |      |                 | NG, (                  |              |                  |                |                          |           | 39         |
| 1   | 1                        | 1                    | 1                 |                 | 3209<br>3547   |          |                    |      |                 | , ins<br>e dis         |              |                  |                |                          |           | 38<br>37   |
| 1   | 1                        | 1                    | 1                 | 2               | 2248           | 0-5      | )                  |      | WASH            | HER,                   | SPR          |                  |                |                          |           | 36         |
| 1   | 1                        | 1                    | 1                 |                 | 6902<br>  3209 |          |                    |      |                 | r, ra<br>Port,         |              | RMIN             | ΙΔΙ            |                          |           | 35<br>34   |
| 2   | 2                        | 2                    | 2                 |                 | -18            |          |                    |      |                 | BHC(N                  |              |                  |                | guide                    |           | 33         |
| 1   | 1                        | 1                    | 1                 |                 | 802            |          |                    |      |                 | HER, I                 |              | · · · · ·        |                |                          |           | 32<br>31   |
| 1   | 1                        | 1                    | 1                 |                 | -18<br>320     |          |                    |      |                 | CER,                   |              |                  |                | BLOCK                    |           | 30         |
| 1   | 1                        | 1                    | 1                 |                 | 633            |          |                    |      |                 | P GU                   |              |                  |                |                          |           | 29         |
| 1   | 1                        | 1                    | 1                 |                 | -45            |          | 8 <u>8</u> -7<br>0 |      |                 | CER, f<br>NG, f        |              |                  | HEAR           | DEP                      |           | 28<br>27   |
| 1   | 1                        | 1                    | 1                 |                 | 3568           |          |                    |      | LEVE            | R, DI                  | RAG          | REL              | EASE           |                          |           | 26         |
| 1   | 1                        | 1                    | 1                 |                 | 2407<br>  320  |          |                    |      |                 | G, TE<br>E, S          |              |                  |                |                          |           | 25<br>24   |
| 1   | 1                        | 1                    | 1                 |                 | 9803           |          |                    |      |                 | <u>e, s</u><br>Shc     |              |                  |                |                          |           | 23         |
| 1   | 1                        |                      | 1                 |                 | 6904           |          |                    |      |                 | PPER                   |              |                  |                |                          |           | 22         |
| 1   | 1                        | 1 4                  | 1                 |                 | -18<br> 802    |          |                    |      |                 | <u>shc(</u><br>Her,l   |              |                  |                |                          |           | 21<br>20   |
|     |                          | 1                    |                   |                 | 6904           |          |                    |      |                 | PPER                   |              | . <u>_ ivi F</u> |                |                          |           | 19         |
|     | 1                        |                      |                   | 1               | 338            | 681      | 1                  |      |                 |                        |              |                  |                |                          |           | 18         |
|     |                          |                      |                   |                 |                | JU4      |                    |      |                 | _17, SH                | сак,         | r KUľ            | <u>NI (NC</u>  | -CUT)                    |           | 16         |
|     |                          |                      |                   |                 |                |          |                    |      |                 |                        |              |                  |                |                          |           | 15         |
|     |                          |                      |                   |                 |                |          |                    |      |                 |                        |              |                  |                |                          |           | 14         |
| 1   | 1                        | 1                    | 1                 |                 | 3-22           |          |                    |      |                 | NG, S                  |              |                  |                |                          |           | 12         |
| 1   | 1                        | 1                    | 1                 |                 | 3568<br>  320  |          |                    |      |                 | P, SH                  |              |                  | RUNT           | (CUT)                    |           | 11         |
| 1   | 1                        | 1                    | 1                 |                 | 4620           |          |                    |      |                 | AR, F                  |              |                  |                | ````                     |           | 9          |
| 2   | 1                        | 1                    | 1                 |                 |                |          | 203 - 6            |      | ANVI            |                        |              |                  |                |                          |           | 8          |
| 1   | 1                        | 1                    | 1                 |                 | 3-24           | 004      |                    |      | SPAC            | JEK,                   | ULP          | KESS             | <u> 50</u> K ( | (REAR)                   |           | 6          |
| 1   | 1                        | 1                    | 1                 |                 | -45            |          |                    |      |                 |                        |              |                  |                | RONT)                    |           | 5          |
| 1   | 1                        | 1                    | 1                 |                 | 2380<br>-85    |          |                    |      |                 | er, i<br>Iper,         |              |                  |                |                          |           | 4          |
| 1   | 1                        | 1                    | 1                 | 2               | 1558           | 88-      | -7                 |      | SPAC            | CER,                   | CRIN         | IPER             |                |                          |           | 2          |
| 2   | 1                        | 1                    | 1                 |                 | 3-45           |          |                    |      | CRIN            | IPER,                  | WIF          | RE               |                |                          |           | 1<br>Item  |
| -71 | -6                       | -2                   | — 1               |                 | PA             | RT N     | U/                 |      |                 |                        |              | <u> </u>         |                | CRIPTION                 |           | NO         |
|     | REQD                     |                      |                   | DWN             |                |          | 11SEP02            |      | <u>.</u>        | F                      |              | S LIS            |                |                          |           |            |
|     | ONTROLL                  |                      |                   |                 | THOUS          | SE       | -, JLF UZ          |      | Tyco<br>Electro | onics                  |              | -                |                | Corporation<br>7105–3608 |           |            |
| 5:  |                          | RANCES U<br>WISE SPE | NLESS<br>ECIFIED: |                 |                | ST       | 11SEP02            | NAME |                 |                        |              |                  | -              | LICATOR                  |           |            |
|     | 0 PLC<br>1 PLC<br>2 PLC  | ± –<br>± –<br>± –    |                   |                 |                |          |                    |      |                 |                        |              | -                | _              |                          |           |            |
|     | 3 PLC<br>4 PLC<br>ANGLES | ± -<br>± -           | ± –               | APPLICAT        | IUN SPE        |          |                    | SIZE | CAGE CO         |                        | ING NO       |                  |                |                          | RESTR     | RICTED TO  |
|     | FINISH                   | -                    |                   | WEIGHT<br>CUSTO | )NED           | _<br>    | /                  | A 1  | 007             | 79 <b>C-</b>           |              | 2637<br>scale    |                | HEET OF                  | <br>1 R   |            |
|     |                          |                      |                   |                 |                | UNA      |                    |      |                 |                        |              |                  | _              |                          |           | В          |

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