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BLLSLX

BOM: Single Level Explosion

001,PBL 03/30/05

KIT08056 ;

Enter Data, Select new function, or Quit (M010)

**Part Number** KIT08056 Part Type M UOM / Eff EACH / D  
 Description KIT;DSCH LN,CKT2,340-400 Rise Stat PREL Expl Fctr 1  
 Cur Mfg Rev Last Eng Rev  
 Effective Date 03/30/05 View Code G

| Seq Oper | VC    | Component Part Least Use | Typ Sub Lvl     | Stat UI | DI UOM | Qty Per Issue | Per Mthd | Date  | Shrk Fctr | Qty Type | CT |
|----------|-------|--------------------------|-----------------|---------|--------|---------------|----------|-------|-----------|----------|----|
| MRF      | Notes | Component Description    | Document Number | Doc Rev | Rev    | Offset        |          |       |           |          |    |
| 00100    |       | X23130322410             | P               | RL      |        | 2.00000       |          | ***** |           |          |    |
| ****     | G     | *                        | 0 *             | Y       | EACH   | MI            |          | ***** |           |          |    |
| 1.00     | N     | O RING; 3.859 ID .139 RD |                 |         |        | 0             | .000     | 1     |           |          | R  |
| 00200    |       | 570828130100             | P               | RL      |        | 2.00000       |          | ***** |           |          |    |
| ****     | G     | *                        | 0 *             | Y       | EACH   | MI            |          | ***** |           |          |    |
| 1.00     | N     | FLANGE; DISCHARGE        |                 |         |        | 0             | .000     | 1     |           |          | R  |
| 00300    |       | X02030415000             | P               | RL      |        | 19.00000      |          | ***** |           |          |    |
| ****     | G     | *                        | 0 *             | Y       | INCH   | MI            |          | ***** |           |          |    |
| 1.00     | N     | TUBE; 2.62 OD X .080W    |                 |         |        | 0             | .000     | 1     |           |          | R  |
| 00400    |       | X02030415000             | P               | RL      |        | 19.00000      |          | ***** |           |          |    |
| ****     | G     | *                        | 0 *             | Y       | INCH   | MI            |          | ***** |           |          |    |
| 1.00     | N     | TUBE; 2.62 OD X .080W    |                 |         |        | 0             | .000     | 1     |           |          | R  |
| 00500    |       | X15330261010             | P               | RL      |        | 2.00000       |          | ***** |           |          |    |
| ****     | G     | *                        | 0 *             | Y       | EACH   | MI            |          | ***** |           |          |    |
| 1.00     | N     | VALVE; 2 5/8" BALL       |                 |         |        | 0             | .000     | 1     |           |          | R  |
| 00600    |       | X02030415000             | P               | RL      |        | 14.00000      |          | ***** |           |          |    |
| ****     | G     | *                        | 0 *             | Y       | INCH   | MI            |          | ***** |           |          |    |
| 1.00     | N     | TUBE; 2.62 OD X .080W    |                 |         |        | 0             | .000     | 1     |           |          | R  |
| 00700    |       | X02030415000             | P               | RL      |        | 15.00000      |          | ***** |           |          |    |
| ****     | G     | *                        | 0 *             | Y       | INCH   | MI            |          | ***** |           |          |    |
| 1.00     | N     | TUBE; 2.62 OD X .080W    |                 |         |        | 0             | .000     | 1     |           |          | R  |
| 00800    |       | 570804940100             | P               | RL      |        | 1.00000       |          | ***** |           |          |    |
| ****     | G     | *                        | 0 *             | Y       | EACH   | MI            |          | ***** |           |          |    |
| 1.00     | N     | ADAPTER; Y MACH 2.6X2.6  |                 |         |        | 0             | .000     | 1     |           |          | R  |
| 00900    |       | X02030677010             | P               | RL      |        | 11.00000      |          | ***** |           |          |    |
| ****     | G     | *                        | 0 *             | Y       | INCH   | MI            |          | ***** |           |          |    |
| 1.00     | N     | TUBE; 4.12 OD X .110W CU |                 |         |        | 0             | .000     | 1     |           |          | R  |

|       |                               |     |     |           |          |       |
|-------|-------------------------------|-----|-----|-----------|----------|-------|
| 01000 | X15090351010                  | ▶ P | RL  |           | 5.00000  | ***** |
| ****  | G                             | *   | 0 * | Y EACH MI |          | ***** |
| 1.00  | N ▶ ADAPTER; .44-20 THD X .25 |     |     |           | 0 .000 1 | R     |
| 01100 | 700001760100                  | ▶ M | RL  |           | 5.50000  | ***** |
| ****  | G                             | *   | 0 * | Y EACH MI |          | ***** |
| 1.00  | N ▶ GRP; BURDEN SERVICE MANI  |     |     |           | 0 .000 1 | R     |
| 01105 | 700001770100                  | ▶ M | RL  |           | 3.75000  | ***** |
| ****  | G                             | *   | 0 * | Y EACH MI |          | ***** |
| 1.00  | N ▶ GRP; BURDEN PACKING/CRA   |     |     |           | 0 .000 1 | R     |
| 01200 | CUT X02030677010 TO           |     |     |           |          | ***** |
| G     |                               |     |     |           |          | ***** |
|       | 11" AND BELL                  |     |     |           |          |       |
| 01300 | **ONE END SUCH THAT           |     |     |           |          | ***** |
| G     |                               |     |     |           |          | ***** |
|       | IT WILL FIT                   |     |     |           |          |       |
| 01400 | **OVER AND EXISTING           |     |     |           |          | ***** |
| G     |                               |     |     |           |          | ***** |
|       | LINE.                         |     |     |           |          |       |
| 01500 | BRAZE ONE X150903510          |     |     |           |          | ***** |
| G     |                               |     |     |           |          | ***** |
|       | 10 INTO                       |     |     |           |          |       |
| 01600 | **X02030677010 SUCH           |     |     |           |          | ***** |
| G     |                               |     |     |           |          | ***** |
|       | THAT IT IS 6"                 |     |     |           |          |       |
| 01700 | **FROM THE END OF TH          |     |     |           |          | ***** |
| G     |                               |     |     |           |          | ***** |
|       | E TUBE.                       |     |     |           |          |       |
| 01800 | 030919860100                  | ▶ P | RL  |           | 1.00000  | ***** |
| ****  | G                             | *   | 0 * | Y EACH MI |          | ***** |
| 1.00  | N ▶ HALF LOUVER CRATE         |     |     |           | 0 .000 1 | R     |

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