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BLLSLX ▶

BOM: Single Level Explosion

001,PBL 03/29/05

700008820100 ; ▶

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

Part Number 700008820100 ▶ Part Type M UOM / Eff EACH / D
 Description KIT;OIL SEPARATOR 180/215 Rlse Stat PREL Expl Fctr 1
 Cur Mfg Rev Last Eng Rev
 Effective Date 03/29/05 View Code G

| Seq Oper | VC | Component Part Least Use | Typ Sub Lvl | Stat UI | DI UOM | Qty Per Issue | Mthd | Date | EC |
|----------|-------|-----------------------------|-----------------|---------|--------|---------------|-----------|----------|-------|
| MRF | Notes | Component Description | Document Number | Doc Rev | Rev | Offset | Shrk Fctr | Qty Type | CT Cc |
| 00100 | | 570208500100 | ▶ M | RL | | 1.00000 | | ***** | |
| **** | G | * | 0 * | Y | EACH | MI | | ***** | |
| 1.00 | N | ▶ HOUSING; CHK VLV 180/215 | | | | 0 | .000 | 1 | R |
| 00200 | | 570208490100 | ▶ M | RL | | 1.00000 | | ***** | |
| **** | G | * | 0 * | Y | EACH | MI | | ***** | |
| 1.00 | N | ▶ VALVE; CHECK 180/215 | | | | 0 | .000 | 1 | R |
| 00300 | | 570210360100 | ▶ P | RL | | 1.00000 | | ***** | |
| **** | G | * | 0 * | Y | EACH | MI | | ***** | |
| 1.00 | N | ▶ SEPARATOR; OIL ASY 170 MI | | | | 0 | .000 | 1 | R |
| 00400 | | X16060093020 | ▶ P | RL | | 1.00000 | | ***** | |
| **** | G | * | 0 * | Y | EACH | MI | | ***** | |
| 1.00 | N | ▶ ELBOW 90 DEG 2000 LB | | | | 0 | .000 | 1 | R |
| 00500 | | 520021720100 | ▶ M | RL | | 1.00000 | | ***** | |
| **** | G | * | 0 * | Y | EACH | MI | | ***** | |
| 1.00 | N | ▶ CU TUBE 0.5 OD X 33.65 IN | | | | 0 | .000 | 1 | R |
| 00600 | | 570208510100 | ▶ P | RL | | 1.00000 | | ***** | |
| **** | G | * | 0 * | Y | EACH | MI | | ***** | |
| 1.00 | N | ▶ PIPE; DIMPLED | | | | 0 | .000 | 1 | R |
| 00700 | | X23130324460 | ▶ P | RL | | 1.00000 | | 05/07/96 | |
| **** | G | * | 0 * | Y | EACH | MI | | ***** | |
| 1.00 | N | ▶ O RING; 20.955 ID .275 RD | | | | 0 | .000 | 1 | R |
| 00800 | | X23130323430 | ▶ P | RL | | 2.00000 | | 05/07/96 | |
| **** | G | * | 0 * | Y | EACH | MI | | ***** | |
| 1.00 | N | ▶ O RING; 4.725 ID .210 RD | | | | 0 | .000 | 1 | R |
| 00900 | | X23130322590 | ▶ P | RL | | 1.00000 | | 05/07/96 | |
| **** | G | * | 0 * | Y | EACH | MI | | ***** | |
| 1.00 | N | ▶ O RING; 6.234 ID .139 RD | | | | 0 | .000 | 1 | R |

| | | | | | | |
|-------|--------------|-----------------------------|----|---|---------|---------------|
| 01000 | X23130322630 | ▶ P | RL | | 1.00000 | 05/07/96 |
| **** | G | * | 0 | * | Y | EACH MI ***** |
| 1.00 | N | ▶ O RING; 7.234 ID .139 RD | | | 0 | .000 1 R |
| <hr/> | | | | | | |
| 01100 | X17210039140 | ▶ P | RL | | 2.00000 | ***** |
| **** | G | * | 0 | * | Y | EACH MI ***** |
| 1.00 | N | ▶ CONNECTOR; .50MFL X 1/4NF | | | 0 | .000 1 R |
| <hr/> | | | | | | |
| 01200 | X32030437030 | ▶ P | RL | | 3.00000 | ***** |
| **** | G | * | 0 | * | Y | EACH MI ***** |
| 1.00 | N | ▶ CLAMP; .50 DIA | | | 0 | .000 1 R |
| <hr/> | | | | | | |
| 01300 | X25330034410 | ▶ P | RL | | 3.00000 | ***** |
| **** | G | * | 0 | * | Y | EACH MI ***** |
| 1.00 | N | ▶ SCREW; .25-20 X .62 THD | | | 0 | .000 1 R |
| <hr/> | | | | | | |
| 01400 | 700001760100 | ▶ M | RL | | 2.50000 | 01/18/95 |
| **** | G | * | 0 | * | Y | EACH MI ***** |
| 1.00 | N | ▶ GRP; BURDEN SERVICE MANI | | | 0 | .000 1 R |
| <hr/> | | | | | | |
| 01500 | 700001770100 | ▶ M | RL | | 0.50000 | 01/18/95 |
| **** | G | * | 0 | * | Y | EACH MI ***** |
| 1.00 | N | ▶ GRP; BURDEN PACKING/CRA | | | 0 | .000 1 R |
| <hr/> | | | | | | |
| 01600 | 030919970100 | ▶ P | RL | | 1.00000 | ***** |
| **** | G | * | 0 | * | Y | EACH MI ***** |
| 1.00 | N | ▶ CRATE; OIL SEP; 70-100TON | | | 0 | .000 1 R |

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