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BLLSLX ▶

BOM: Single Level Explosion

001,PBL 07/09/04

700013500100 ; ▶

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

Part Number 700013500100 ▶ Part Type M UOM / Eff EACH / D
 Description KIT;OIL SEPERATOR KIT397 Rlse Stat PREL Expl Fctr 1
 Cur Mfg Rev Last Eng Rev
 Effective Date 07/09/04 View Code G

Seq Oper	VC	Component Part Least Use	Typ Sub Lvl	Stat UI	DI UOM	Qty Per Issue Mthd	Date	Shrk Fctr	Qty Type	C1
MRF	Notes	Component Description	Document Number	Doc Rev	Offset					
00050		SEQ.200 & 500 ARE AS					*****			
	G						*****			
		SEMBLED IN COMPR ASS								

00100		570213540100	P	RL		1.00000	04/02/97			
****	G	*	0 *	Y	EA	MI	*****			
1.00	N	▶ SEPARATOR; OIL, R150				0 .000	1			R

00200		X02032700000	P	RL		34.40000	*****			
****	G	*	0 *	Y	INCH	MI	*****			
1.00	N	▶ TUBE; .50 OD X .035W				0 .000	1			R

00300		570200170400	P	RL		1.00000	*****			
****	G	*	0 *	Y	EACH	MI	*****			
1.00	N	▶ PIPE; .250 NPT X 11.8 LG				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		X17260047030	P	RL		2.00000	*****			
****	G	*	0 *	Y	EACH	MI	*****			
1.00	N	▶ NUT; .50 FFL X .50 OD				0 .000	1			R

00600		X17210039140	P	RL		2.00000	*****			
****	G	*	0 *	Y	EACH	MI	*****			
1.00	N	▶ CONNECTOR; .50MFL X 1/4NF				0 .000	1			R

00700		X23130324430	P	RL		1.00000	*****			
****	G	*	0 *	Y	EACH	MI	*****			
1.00	N	▶ O RING; 18.955 ID .275 RD				0 .000	1			R

00800		X25330034410	P	RL		3.00000	*****			
****	G	*	0 *	Y	EACH	MI	*****			
1.00	N	▶ SCREW; .25-20 X .62 THD				0 .000	1			R

01000	X32030437030	▶ P	RL		3.00000	*****
*** G	*	0 *	Y	EACH	MI	*****
1.00	N ▶ CLAMP; .50 DIA				0 .000 1	R
<hr/>						
01100	570213530100	▶ P	RL		1.00000	04/02/97
*** G	*	0 *	Y	EA	MI	*****
1.00	N ▶ PIPE; DIMPLED 3.50 OD				0 .000 1	R
<hr/>						
01200	X23130323310	▶ P	RL		2.00000	*****
*** G	*	0 *	Y	EACH	MI	*****
1.00	N ▶ O RING; 3.225 ID .210 RD				0 .000 1	R
<hr/>						
01300	X02035700000	▶ P	RL		3.38000	*****
*** G	*	0 *	Y	INCH	MI	*****
1.00	N ▶ TUBE; .62 OD X .035W CU				0 .000 1	R
<hr/>						
01401	X23130322510	▶ P	RL		1.00000	*****
*** G	*	0 *	Y	EACH	MI	*****
1.00	N ▶ O RING; 5.109 ID .139 RD				0 .000 1	R
<hr/>						
01501	X23130322470	▶ P	RL		1.00000	*****
*** G	*	0 *	Y	EACH	MI	*****
1.00	N ▶ O RING; 4.609 ID .139 RD				0 .000 1	R
<hr/>						
01600	030919960100	▶ P	RL		1.00000	*****
*** G	*	0 *	Y	EACH	MI	*****
1.00	N ▶ CRATE;OIL SEP;35-60TON				0 .000 1	R
<hr/>						
01610	700001760100	▶ M	RL		0.50000	11/21/00
*** G	*	0 *	Y	EACH	MI	*****
1.00	N ▶ GRP; BURDEN SERVICE MANI				0 .000 1	R

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