

AWING MADE IN THIRD ANGLE PROJ	IECTION	 		68070	6 🕹 6	80706					/home
PART NUMBER REV	FIRST USED		MACHINERAM		TERMINAL NA					ADMAKER MECH POST FEEL	
680706 - 1 A	122500-1		MACHINE FRAME (REF) RETAINING PLATE (REF)	MACHINE GUARD		82704		DATA (AMP TERMINAL)		H MODEL K MECH PRE FEED H MODEL G MECH PRE FEED	
680706-2 A	565435-5	(36)					LIN	RIMP HEIGHT WIRE SIZE			NUT, HEX (1/2-20)
680706-3 A	354500-1	(125)						002 [1.70 ±0.05mm] 2.50 mm ²		EF - B 240628-1	PLATE, ADJUSTMENT
		37						002 [1.58 ±0.05mm] 2.00 mm ²		EF - B 240626-1	SHAFT, PIVOT
								002 [1.45 ±0.05mm] 1.50 mm ²		EF - B 240633-1 FF - A 455680-1	BUSHING
		40) (38)	GUÀRD BRKT (REF)					002 [1.32 ±0.05mm] 1.00 mm ² OR 16		EF - A 455680-1 EF - B 240629-1	LEVER, INTERMEDIATE BLOCK, PIVOT
	(73) (39) (74)	$\langle $						SIZE TYPE RANGE	REF_REF_RE	EF - A 240632-2	SCREW, ADJ FEED ROD
	(11)		AMP-O-LECTRIC TM TERM GUARD	G TERMINATOR GUARD				E2.79mm] F 1.00 mm ² -2.50 mm ²		EF – B 240659-3	PIN, CAM ROLLER
(87	43		102	WIRE STRIP LENG	TH TERM AP		5 [3.94mm] F Ø2.4-3mm ² APPL INSTRUCTION SET UP GAGE LAYO		EF - B 240658-1 EF - B 454398-2	ROLLER, CAM ROD, FEED
				\prec	.14117				27	EF – A 454178–1	GUIDE, FEED ROD
	(50)				2 2 2	- C	2-354779-6	PIN, WIRE DISC (.3120)D 129	REF REF RE	EF – C 454220-1	CAP, RAM
	<u></u>		(45) (103)	γ	2 2 2	- C	1-354779-6	PIN, WIRE DISC (.3070)C 128	REF REF RE	EF – D 454485–1	HOUSING
	(113) (108)				2 2 2 2 2 2	- 0	354779-6 9-354778-4	PIN, WIRE DISC (.3020)B 127 PIN, WIRE DISC (.2965)A 126		1 – B 690542–2	PAWL, FEED
				\neg	1 1 1	- A	986950-1	WASHER, FLAT PRECISION 125	REF REF RE		PIN, FEED FINGER
		00	F- C		1 1 1		217238-1	GENERAL INSTRUCTION PACKAGE 124		EF - B 691499-1	SPRING, FEED FINGER
\frown			$A^{(61)}$ (62) $A^{(62)}$		1 1 1		4088040	SF APPL INST 408-8040 123	REF REF REF REF	EF - B 690541-1 EF - A 455679-1	HOLDER, FEED FINGER
(110)		FA Lee	63/21					122		1 - A 811242-2	LEVER, TERMINAL FEED A BUMPER, HOLDDOWN
	A		$(1)^{1}$		REF REF REF	– A	1-21030-1	PIN,DOWEL (Ø.187x.50) LEVER 120		1 – A 690753–1	SPACER, TONKER
					REF REF REF		1-21030-6	PIN, DOWEL (Ø. 187×1.25) HOUSING 119		B 690602-6	CAM, PRE-FEED 1 5/8 S
					REF REF REF	- A	21045-3 21024-5	RING,RET "C" (Ø.187)FD FING PIN 118 WASHER, LOCK (#10)ADJ BLOCK 117	- 1 -	B 690602-5 1 - B 690501-4	CAM, PRE-FEED 1 1/8 S CAM, POST-FEED 1 5/8
				\sim	REF REF REF		21024-5	WASHER, LOCK (#10) ADJ PLATE 116		1 – B 459456–1	APPLICATOR, BASIC (SUBAS
		66)		(3)	REF REF REF	- A	21024-5	WASHER, LOCK (#10) FEED GDE ROD 115	1 1	1 – A 690191–1	PLUG, NYLON
	6 (13) (3)	(120)			2 2 2	- A	21024-2	WASHER, LOCK (#4) FRONT STP GUIDE 114		1 – C 455673–1	RAM
		$A = \begin{pmatrix} 4 & 52 \\ 115 \end{pmatrix}$		(28)	REF REF REF	- A	5-21028-1	PIN, SLT SPR (Ø.125x.50) ADJ ROD 113		1 – A 690125-1 1 – A 690124-1	WASHER, LAMINATED WASHER, RAM
			68		4 4 4	- A	21024-4	WASHER,LOCK (#8) STRIPPER 111		1 - A 7-21002-9	BOLT, CRIMPER(5/16×1.
			(67) / (71)		REF REF REF	= – A	21899-4	WASHER,FLAT(Ø5/16)SCREW ADJ 110	1 1	1 – A 23241–6	BALL, STEEL
\frown	\frown						21010 5			1 – A 690170–1	SPRING, COMPRESSION
(126)	129	\downarrow_{α}		the way	1 1 1 REF REF REF	- A	21018-5 21068-5	NUT, HEX (NO. 6) HOLDDOWN 108 NUT, HEX (6-32) FEED ADJ 107		1 – C 1–690142–0 1 – D 354777–1	DISC, INSULATION WIRE DISC, PLASTIC
(127)	POS D						21000 0	106		1 – A 22480-5	WASHER, SPRING
(128)				116				105	1 1	1 – B 690212–1	POST, RAM
~ ~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	(128)					- A - A	992031-1 21009-2	PIN, CLEVIS 104 SCR,SKT SET(1/4-20x.25 LW)RAM 103	1 1 REF REF RE	1 – B 1-690786-2 EF – D 455675-1	SUPPORT, TERMINAL PLATE, BASE
(129)	POS C			(82) REF	2 2 2	- A	21003-2	SCR, DRIVE (#2x.19) ID PLATE 102			FLAIL, DAJL
1080				▶.49 ►	REF REF REF	- A	6-23715-5	SCR, PAN HD (6-32×1.50) FEED ADJ 101			
REF(37)	(127)	53	TO TO		$ 1 1 1 \\ 2 2 2 $	- B	461264-1 3-21002-0	PLATE, IDENTIFICATION 100 SCR, BHC (10-32x.88) DRAG 99	REF REF RE	EF - B 455689-1 1 - C 318042-1	BLOCK, STRIP GUIDE AD STRIP GUIDE PLATE ASS
	POS B	56	(72)			- A	22733-8	SCR, BHC (8-32x.38 LW) ANVIL 98		1 – C 1–455888–6	SPACER. FRONT SHEAR D
POS A					REF REF REF	- A	2-21002-9	SCR, BHC (10-32x.75) CAP 97	2 2 2	2 – A 1-22284-0	SPRING, DRAG
(126		2	(34)		REF REF REF		2-22733-8	SCR, BHC (1/4-20x. 62) HOUSING 96		1 – B 690546-1	LEVER, DRAG RELEASE
		フ			REF REF REF		2-21002-7 2-21002-2	SCR, BHC (10-32×.50) SG ADJ BLOCK 95 SCR, BHC (8-32×.50) TERM H DWN 94		1 – B 240792–1 1 – D 6–690504–2	DRAG, TERMINAL GUIDE, STRIP (REAR)
٩				FENCE SET-UP DIM	2 2 2		2-21002-1	SCR, BHC (8-32×.50) R STP GDE 93		1 – A 690438–1	GUIDE, STRIP (FRONT)
		30						92		1 – B 690472–2	STRIPPER
			\sim		1 1 1	- A	1-21002-7	SCR, BHC (6-32×.38) CAM 91	REF REF RE	EF - A 4-22284-9 A 679218-1	SPRING, FEED RETURN STRIPPER WIRE STOP AS
					1 1 -	- A	7-21000-9	SCR.SHC (4-40x.19) STRIPPER 89		B 458949-1	STRIPPER WIRE STOP AS
(24)		81 (81)						88			
(G			2 2 2		2-21000-8	SCR, SHC (8-32×.62) DEP-HOLD 87			
(27)				L L	1 1 1 1 2 2 2		2-22603-0 1-21000-3	SCR,HEX HD (8-32x.31) FEED FINGER 86 SCR,SHC (4-40x.25) F ST GUIDE 85	1 1	1 – B 318563–1	GUARD, CHIP, FRONT
~ `					1 1 1		2-21000-7	SCR, SHC (8-32x.50) STRIPPER 84			
(25)_		(33)		J	REF REF REF		3-21000-7	SCR, SHC (10-32x.75) FEED ROD GD 83			
$\bigcirc \frown$			\neq \mid \setminus \vee		REF REF REF	- A	3-21000-6 3-21000-4	SCR, SHC (10-32x.62) FD ADJ BLK 82 SCR, SHC (10-32x.38) SG ADJ BL 81		1 – A 5-22280-0 1 – B 690461-1	SPRING, SHEAR STOP, SHEAR
(99)		(96)			REF REF REF		3-21000-4	SCR, SHC (10-32x. 38) SG ADJ BL 81 SCR, SHC (10-32x. 38) PIVOT BLK 80		1 – B 690461–1 1 – C 690459–1	HOLDER, SHEAR (FRONT)
\bigcirc \checkmark				J	– REF –		455749-1	GUARD, WINDOW 79		1 – C 454276–1	SHEAR, FLOAT (FRONT)
		(95) (94)	(98) (94)		REF – –	- B	679532-1	INSERT, GUARD 78		1 – C 1–662189–0	ANVIL
								77 76		1 – C 240641–5	SPACER, DEPRESSOR (RE
51 FEED 1 5/8 STROKE P	PRE FEED 1 1/8 STROKE PRE F	EED 1 5/8 STROKE	1 RECOMMENDED SPARE PARTS.					75	1 1	1 - C 1-455889-4	DEPRESSOR, SHEAR (FRC
(44) (91)			2 GREASE LIGHTLY.		1 1 1		690603-1	SPRING, ASSIST 74		1 - B 2-238011-2	SPACER, BLOCK CRIMPER
REF)	(REF) (RE		3 GUARD MUST BE IN PLACE N	WHEN OPERATING	1 1 1 REF REF REF		23030-1 458109-1	SCR,SHC(6-32x.25 SL)INS DISC 73 WASHER, SPECIAL 72		1 - C 683453-3 1 - C 455888-4	CRIMPER, INSULATION SPACER, CRIMPER
(47) ¥ 2	(48) (48)	49) 19	APPLICATOR IN A BENCH M		REF REF REF		690517-1	SPACER 71		1 - C 4-456408-0	CRIMPER, WIRE
ROTATED 180°	ROTATED 180°	ROTATED 180°	A LUBRICATE DAILY USING NO		-3 -2 -1	U/M DWG SIZE	PART NO	DESCRIPTION ITEM NO	-3 -2 -	3122	DESCRIPTION
	K TERMINATOR		5. ITEMS WITH QTY OF REF SP					PARTS LIST			ASSY NO (WHEN BLANK, USE DWG R PARTS LIST
(22)	(20)		ITEMS 78 AND 79) ARE USE		QTY REQD PER	100			QTY REQD PE		TR _ FIN _
		2							DO NOT SCALE P	RINT.	
H I	H	(19)							TOLERANCES UNL OTHERWISE SPEC 2 PLC DEC ±.02	W.HUUVER I.ELE	98 BIN AMP AMP Incorport
		(104)							3 PLC DEC ±- 4 PLC DEC ±-	CHK 21SEP98 REL - C.ERISMAN -	Harrisburg, PA
<u>н</u> 5Т	¢,								ANGLES ± - SURF TEXTURE:	JAME SIDE FEED H	IDM APPLICATOR MACHI
6 LEADMAKER	BENCH MACHINE							P F LTR REVISION RECORD	CE 11-98 DEMOVE BUDDE	BDEAK SCALE DO DWG	680706 SHEET
	-98 08:56:00 amp04008							PIPIER REVISION RECORD	CAGE CODE		BLY DRAWING
756 REV 3-92 24-NOV-	-30 00:50:00 dilip04000 _	I	c l	5	\diamond		4	<u> </u>	00779 し	USTOMER AND ASSEME	γ

DRAWING NUMBER - 680706 SHEET 2 OF 2 REV. A1

REF REF <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>/home/amp04</th> <th>1008/ap</th> <th>ol</th>							/home/amp04	1008/ap	ol
-2 DENCH MODEL 6 MECH PRE FEED 3 BECK-MODEL 6 MECH PRE FEED REF REF REF - 8 22504.6 NUT, HEX(1/2-20) 70 REF REF REF - 8 226626-1 SUMT, FUNOT 66 REF REF REF - 8 226626-1 SUMT, FUNOT 66 REF REF REF - 8 226626-1 BLOCK, INTERMEDIATE 67 REF REF REF - 8 226622-1 BLOCK, INTERMEDIATE 67 REF REF REF - 8 226632-2 SUREM, ADJ FEED ROD 66 REF REF REF - 8 226632-1 ROLLER, CAM 62 REF REF REF - 8 24652-1 ROLLER, CAM 63 REF REF REF - 8 24622-1 PAU, FEED ROB 56 REF REF REF - 8 601490-1 SPRING, FEED FINGER 53 REF REF REF - 8 601490-1 SPRING, FEED FINGER 53 1 1 - A 455679-1 LUCER, FEED FINGER 53 1 <td< td=""><td>-1</td><td>1</td><td>_EADM</td><td>1AKER</td><td></td><td>MECH POST FEED</td><td></td><td></td><td></td></td<>	-1	1	_EADM	1AKER		MECH POST FEED			
DEF DEF REF REF <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>٥</td>							1		٥
DEF DEF REF REF <td></td> <td colspan="2"></td> <td></td> <td>4</td> <td></td> <td>Õ</td>					4		Õ		
REF REF <td></td> <td colspan="2">BENCH MODEL G</td> <td></td> <td></td> <td>]</td> <td></td> <td>21</td>		BENCH MODEL G]		21	
REF REF <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>ω </td>				-					ω
REF REF F - B 240633-1 BUSING 67 DEF DEF REF D 454495-1 HOUSING S9 REF REF REF B 690542-2 PAML, FEED FINGER S4 REF REF REF B 690541-1 HOUSING S2 S4 1 1 - A 550525-1 PAML, FEED FINGE S5 S4	REF	REF	REF	-	В	240628-1	PLATE, ADJUSTMENT	69	Q
REF REF FE A 455680-1 LEVER, INTERMEDIATE 66 C REF REF FE B 240620-1 ELCCE, PLVDIT 65 C REF REF FE B 240630-2 SOREM, ADJ FED NOD 64 REF REF FE B 240659-1 ROLLER, CAM 62 REF REF FE B 240659-2 PANL, FEED 61 REF REF P A 454199-1 GUIDE, FEED ROD 60 REF REF C 0 454220-1 CAP, PAML, FEED FINGER 55 REF REF B 850541-1 HOUSING 50 51 1 1 A 815573-1 LEVER, TERED FINGER 52 51		REF	REF	-	В				
REF REF PEF P A 240632-2 SCREW, ADJ FEED ROD 64 REF REF FEF B 240659-3 PIN, CM MOLLER 63 REF REF REF B 240659-3 PIN, CM MOLLER 63 REF REF REF B 240659-3 PIN, CM MOLLER 63 REF REF REF B 240658-1 NOLE, CM 63 REF REF C 454178-1 OUID, FED FED FINE REF REF REF C 454455-1 HOUSING 53 REF REF REF B 240624-1 PIN, FED FINE S1 1 1 - A 453672-1 EVMAR S2 1 1 - A 630602-5 CMM, PRE-FED 1 1/8 5 43 1 1 - B 630602-5 CMM, PRE-FED 1 1/8 5/8 1 43 1 1 -<	REF	REF	REF	-	B	240633-1	BUSHING	67	\mapsto
REF REF PEF P A 240632-2 SCREW, ADJ FEED ROD 64 REF REF FEF B 240659-3 PIN, CM MOLLER 63 REF REF REF B 240659-3 PIN, CM MOLLER 63 REF REF REF B 240659-3 PIN, CM MOLLER 63 REF REF REF B 240658-1 NOLE, CM 63 REF REF C 454178-1 OUID, FED FED FINE REF REF REF C 454455-1 HOUSING 53 REF REF REF B 240624-1 PIN, FED FINE S1 1 1 - A 453672-1 EVMAR S2 1 1 - A 630602-5 CMM, PRE-FED 1 1/8 5 43 1 1 - B 630602-5 CMM, PRE-FED 1 1/8 5/8 1 43 1 1 -<	REF			-	A	455680-1			٢
REF REF A 240632-2 SCREW, ADJ FEED ROD 64 REF REF B 240659-1 PIN. CAM HOLLER, CAM 62 REF REF REF B 240659-1 ROLLER, CAM 63 REF REF REF A 451398-2 ROD, FEED 61 REF REF C A 451398-2 ROD, FEED 61 REF REF C A 451398-2 ROD, FEED 63 REF REF REF C A 451422-1 HUUSING 56 REF REF REF REF 84 690542-2 PANL, FEED FINER 53 REF REF REF REF 86 690502-5 CAM, PRE-TED 115/8 51 53 REF REF REF RE 86 690502-5 CAM, PRE-TED 115/8 51 47 1 1 1 A 690124-1 RAM, PRE-TED 115/8 51 47 1 1 1 A 690125-1 RAM, PRE-TED 115/8 51 47		REF	REF	-	В	240629-1		65	D
REF REF PEF PE PA 24065S-3 PIN. CAM MOLLER 63 REF REF PEF B 45399-2 ROD., FEED 61 REF REF REF C 453178-1 ROULER, CAM 62 REF REF REF C 453178-1 RUD. FEED REF 70 REF REF <t< td=""><td></td><td></td><td></td><td>-</td><td>A</td><td></td><td></td><td></td><td></td></t<>				-	A				
REF REF AEF A 240658-1 ROLLER, CAM 62 REF REF -B A 454399-2 ROD, FEED 61 REF REF -C 45220-1 CAP, DAM 53 REF REF -D 454495-1 HOUSING 58 I 1 - -B 690542-2 PANL, FEED FINGER 55 REF REF REF B 690542-2 PANL, FEED FINGER 53 REF REF B 690149-1 SPRING, FEED FINGER 53 I I I A 690753-1 HOLDER, FEED FINGER 53 I I I A 690753-1 SPACER, TONKER 50 I I I A 690602-5 CAM, PRE-FEED I SRAST 77 I I I A 690602-5 CAM, PRE-FEED I SRAST 77 I I I A 690602-5<				-					
REF D 454185-1 HOUSING S33 1 1 1 - B 690541-1 HUDLER, FED <finger< td=""> S51 1 1 - A 65059-1 LEVER, TEMINAL, FED FINGER S33 1 1 - A 650621-5 CAM, PRE-FED 1 1/8 S34 - 1 - A 650622-5 CAM, PRE-FED 1 1/8 S3 1/4 1 - - B 690622-5 CAM, PRE-FED 1 S1/4 <</finger<>									
REF REF REF A A = 4517Pa-1 GUIDE, FEED ROD 60 REF REF C C 454220-1 CAP, RAM 53 REF REF C C AS4485-1 HOUSING 53 REF REF REF REF B 690542-2 PAML, FEED FIGS REF REF REF B 6901491-1 FIN, FEED FINGER 53 REF REF REF B 690753-1 FIN, FEED FINGER 53 1 1 1 - A 61272-2 BUMPER, HOLDOWN 51 1 - B 690753-1 SA CMM, PRE-FEED 1 57.8 ST 1 1 - A 6901761-1 CAM, PRE-FEED 1 S7.8 ST 1 1 - A 690172-1 RAM 443 C 1 1 - A 690172-1 RAM <thc< th=""> CMM, PRE-FEED <thc< th=""></thc<></thc<>							· · ·		
REF REF REF REF C A 54485-1 HOUSING S9 1 1 1 - 8 690542-2 PANL, FEED 56 REF REF REF B 690542-1 PINL, FEED FINGER 55 REF REF REF REF B 690542-1 PINL, FEED FINGER 53 REF REF REF REF A 455679-1 LEVER, TEMMINAL FEED ATM 52 1 1 1 - A 690621-5 CAM, PRE-FEED 15/8 51 43 - - B 690501-4 CAM, PRE-FEED 15/8 51 43 - - B 690501-4 CAM, PRE-FEED 15/8 51 43 1 1 - A 690191-1 PLUG.NULNI 43 42 1 1 - A 69012-1 MASHER, LAMINATED 43 43 1 1 - A 69012-1 MASHER, SPRING 50 50 1 1 1 - A 69012-1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
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I I					-				
1 1 1 - B 690542-2 PANL, FEED FINGER 55 REF REF - B 691499-1 SPRING, FEED FINGER 53 REF REF REF - B 690541-1 HULDER, FEED FINGER 53 1 1 1 - A 611242-2 BUMPER, HOLDOONN 51 1 - - B 690501-4 CAM, PRE-FEED 1 5/8 51 49 - 1 - B 690501-4 CAM, PRE-FEED 1 5/8 51 49 1 1 - A 690191-1 PLUG, NYLON 45 1 1 - A 690124-1 WASHER, LAMINATED 43 1 </td <td>REF</td> <td>REF</td> <td>REF</td> <td>-</td> <td></td> <td>454485-1</td> <td>HOUSING</td> <td></td> <td></td>	REF	REF	REF	-		454485-1	HOUSING		
REF REF REF REF REF REF REF REF REF B 690241-1 SPRING, FEED FINGER SA REF RE									
REF				-					
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REF REF REF REF REF A 455679-1 LEVER, TERNIAL FEED ARM 52 1 1 1 - A 811242-2 BUMPER, HOLDOWN 51 1 - - B 630602-5 CAM, PRE-FEED 1 5/8 ST 49 - 1 - B 630602-5 CAM, PRE-FEED 1 5/8 ST 48 - - 1 - B 630602-5 CAM, PRE-FEED 1 5/8 ST 48 - - 1 - B 630651-4 APPLICATOR, BASIC SUBASY) 46 1 1 1 - A 630125-1 WASHER, LAMINATED 43 1 1 - A 630124-1 WASHER, LAMINATED 43 1 1 - A 690170-1 SPRING, COMPRESSION 39 1 1 - A 22480-5 WASHER, SPRING 36 1 1 - A 22480-5 SPAOER, TRAM 33 1 1 - B 630726-2 SPRING, SHER, SPRING	REF	REF	REF	-	B	691499-1	SPRING, FEED FINGER	54	<u> </u>
1 1	REF	REF	REF	-	B	690541-1	HOLDER, FEED FINGER	53	
1 1	REF	REF	REF	-	A	455679-1	LEVER, TERMINAL FEED ARM	52	1
1 1 1 - A 690753-1 SPACER, TONKER 50 1 - - B 690602-6 CAM, PRE-FED 1 5/8 ST 48 - 1 - - B 690602-5 CAM, PRE-FED 1 5/8 ST 47 1 1 - - B 690602-5 CAM, PRE-FED 1 5/8 ST 47 1 1 - - A 630191-1 PLUG, NYLON 45 1 1 - - A 630125-1 WASHER, LAMINATED 43 1 1 - A 630170-1 SPRING, COMPRESSION 39 1 1 - A 630170-1 SPRING, COMPRESSION 38 1 1 - A 64012-1 POST, RAM 35 1 1 - A 640212-1 POST, RAM 36 1 1 - A 640212-1 POST, RAM 35 1 1 - A 150075-1 PLATE, BASE 39 1	1	1	1	-	A	811242-2		51	1
1 - - - B 690602-6 CAM, PRE-FEED 1 5/8 ST 48 - - 1 - B 690602-5 CAM, PRE-FEED 1 1/8 ST 47 1 1 1 - - B 690501-4 CAM, PRE-FEED 1 5/8 ST 47 1 1 1 - - B 690501-4 CAM, PRE-FEED 1 5/8 ST 47 1 1 1 - - 630125-1 MASHER, LAMINATED 45 1 1 1 - A 690124-1 WASHER, LAMINATED 40 1 1 - A 690124-1 WASHER, LAMINATED 40 1 1 - A 690124-0 DISC, INSULATION 38 1 1 - A 690124-0 DISC, INSULATION 38 1 1 - A 69012-1 POST, RAM 35 1 1 - B 1-690766-2 SUPPORT, TEMINAL 34 REF REF REF - B 459699-1 BLOCK, STRIP OUDE ADJ	1	1	1	-	A	690753-1		50	1
1 - - 0 680602-5 CAM, PRE-FEED 1 1/8 ST 48 - - 1 - B 680501-4 CAM, POST-FEED 1 1/8 ST 47 1 1 1 - B 680501-4 CAM, POST-FEED 1 1/8 ST 47 1 1 1 - A 680135-1 RAM 44 1 1 - A 690125-1 WASHER, LAMINATED 43 1 1 - A 690125-1 WASHER, RAM 42 1 1 - A 690124-1 WASHER, RAM 42 1 1 - A 690124-1 WASHER, RAM 42 1 1 - A 690124-1 WASHER, RAM 43 1 1 - A 690124-1 WASHER, SPRING 36 1 1 - C 1-690142-0 DISC, INSULATION 38 1 1 - B 690212-1 PO				-					1
1 1 8 693051-4 CAN, POST-FEED 1 5/8 ST 47 1 1 1 1 8 459456-1 APPLICATOR, BASIC (SUBASSY) 46 1 1 1 1 A 690191-1 PLUG, NYLON 45 1 1 1 C 455673-1 RAM 44 1 1 1 A 630125-1 WASHER, LAMINATED 43 1 1 1 A 630124-1 WASHER, RAM 42 1 1 1 A 630170-1 SPRING, COMPRESSION 39 1 1 1 A 630170-1 SPRING, COMPRESSION 39 1 1 1 A 630170-1 SPRING, COMPRESSION 39 1 1 1 B 660012-1 POST, RAM 35 1 1 1 B 163076-2 SUPORT, TEMINAL 34 REF REF REF </td <td></td> <td>1</td> <td>-</td> <td>-</td> <td></td> <td></td> <td>CAM. PRE-FEED 1 1/8 ST</td> <td></td> <td></td>		1	-	-			CAM. PRE-FEED 1 1/8 ST		
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