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REVISIONS				
DESCRIPTION	DATE	DWN	APVD	
	06AUG2016	GK	SD	
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<b>DR PAR</b>				
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PART NUMBER REV FIRST USED   680888 -1 A 1 22500-1   680888 -2 A 565435-5   680888 -3 A 354500-1	35 MACHINE RAM RETAINING (REF) PLATE (REF) (REF) MACHINE GUAR (REF)	RD PIN 203816	NAME: BODY-PIN CONT, socket CR1		-		-1	LEADM4	AKER M	ECH POST FEED	T	me/amp18246
NOMBER USED   680888-1 A 122500-1   680888-2 A 565435-5   680888-3 A 354500-1	FRAME RETAINING MACHINE GUAR	203816	SOCKET CR									
680888-2 A 565435-5 680888-3 A 354500-1 (125)	36 (REF) (REF) (REF)			IMP DAI	TA (AMP TERMINAL)		-2	BENCH MO	ODEL K M	1ECH PRE FEED		α α
680888-3 A 354500-1 (125)			203802 PAD 164153 LTR	CRIMP	HEIGHT WIRE S	IZE	-3	BENCH MO	ODEL G M	1ECH PRE FEED		ă
		166046			[0.86 ±0.05mm] 20			REF REF	- B	22594-8	NUT, HEX (1/2-20)	<u>70</u>
					[0.71 ±0.05mm] 22,24or			REF REF	- B	240628-1 240626-1	PLATE, ADJUSTMENT SHAFT, PIVOT	69 (0
			C	NO				REF REF	- B	240626-1	BUSHING	+ 67 <b></b>
			D	NO				REF REF	- A	455680-1	LEVER, INTERMEDIATE	+66
	BRKT (REF)		CRIM				REF	REF REF	– B	240629-1	BLOCK, PIVOT	65 [
	AMP-0-LECTRIC TM TERM GUARD G TERMINATOR		WIRE					REF REF	- A	240632-2	SCREW, ADJ FEED ROD	64
	(43)	R GUARD	INSU					REF REF	- B	240659-3 240658-1	PIN, CAM ROLLER ROLLER, CAM	63
		WIRE STRIP LE			PPL INSTRUCTION SET UP GAGE			REF REF	- B	454398-2	ROD, FEED	61
		.1091	40 114-10002	.300	408-8040 458637-1	AI8040		REF REF	- A	454178-1	GUIDE, FEED ROD	60
(50)						129		REF REF	- C	454220-1	CAP, RAM	59
				1990 5		128	REF	REF REF	- D	454485-1	HOUSING	58
		2 2			IN, WIRE DISC (.3315)B IN, WIRE DISC (.3250)A		1	1 1	_ B	690542-2	PAWL, FEED	57
		1 1	1 - A 98695		ASHER, FLAT PRECISION		REF	REF REF	- B	240624-1	PIN, FEED FINGER	55
		1 1	1 – A 21723		ENERAL INSTRUCTION PACKAGE			REF REF	- B	691499-1	SPRING, FEED FINGER	54
		1 1	1 40880	040 SF	F APPL INST 408-8040	123	REF	REF REF	- B	690541-1	HOLDER, FEED FINGER	53
(10) $(10)$ $(10)$ $(10)$ $(10)$ $(10)$ $(10)$ $(10)$ $(10)$ $(10)$ $(10)$ $(10)$ $(10)$ $(10)$	63/2 VZ	1 1	1 4 210	000.0		122	REF	REF REF	- A	455679-1	LEVER, TERMINAL FEED ARM	52
$\square \square $			1 – A 4–210 REF – A 1–210		IN,SLT SPR(Ø.093×.75)ST GDE PL IN,DOWEL(Ø.187×.50)LEVER		1	1 1	- A	811242-2 690753-1	BUMPER, HOLDDOWN Spacer, Tonker	50
		REF REF R			IN, DOWEL (Ø. 187×1, 25) HOUSING		1		- B	690602-6	CAM, PRE-FEED 1 5/8 ST	49
NT NT	H	REF REF R	REF – A 21045	5-3 RI	ING,RET "C"(Ø.187)FD FING PIN	118	-	1 –	- B	690602-5	CAM, PRE-FEED 1 1/8 ST	
			1 - A 21024		ASHER, LOCK (#10) ADJ BLOCK		-	- 1	- B	690501-4	CAM, POST-FEED 1 5/8 ST	
		REF REF R			ASHER,LOCK (#10) ADJ PLATE			1 1	- B	459456-1	APPLICATOR, BASIC (SUBASSY)	
G' (119) (58)		REF REF R	REF – A 21024 2 – A 21024		ASHER,LOCK(#10)FEED GDE ROD ASHER,LOCK(#4)FRONT STP GUIDE		1	1 1	- A - C	690191-1 455673-1	PLUG, NYLON RAM	45
		REF REF R			IN, SLT SPR (Ø. 125×.50) ADJ ROD		1	1 1	- A	690125-1	WASHER, LAMINATED	43 (
$  \qquad \qquad$						112	1	1 1	- A	690124-1	WASHER, RAM	42
		(41) 4 4			ASHER,LOCK(#8)STRIPPER		1	1 1	- A	7-21002-9	BOLT, CRIMPER(5/16×1.00)	
			REF – A 21899 – – A 2–210		ASHER,FLAT(Ø5/16)SCREW ADJ CR,BHC(10-32×.38)LUBE ASSY		1	1 1	- A	23241-6 690170-1	BALL, STEEL SPRING, COMPRESSION	40
(126)			1 - A 21018			108	1	1 1	- C	690142-4	DISC, INSULATION	38
(127)		REF REF R				107	1	1 1	- D	354777-1	WIRE DISC, PLASTIC	37
POS D						106	1	1 1	- A	22480-5	WASHER, SPRING	36
						105	1	1 1	- B	690212-1	POST, RAM	35
1			A 99203 1 - A 21009		IN, CLEVIS CR,SKT SET(1/4-20×.25 LW)RAM	104	RFF	1 1 REF REF	- B	692776-1 455675-1	SUPPORT, TERMINAL PLATE, BASE	34
		2 2	2 - A 21009		CR, DRIVE (#2x.19) ID PLATE		1	1 1	- A	690432-3	SCREW, ADJUSTMENT	32 (1
		REF REF R			CR,PAN HD(6-32×1.50)FEED ADJ							31
BEE 37 (127) (127)		1 1	1 - B 46126		LATE, IDENTIFICATION	100	REF	REF REF	- B	455689-1	BLOCK, STRIP GUIDE ADJ	30
			2 – A 3–210 1 – A 22733		CR,BHC(10-32×.88)DRAG CR,BHC(8-32×.38 LW)ANVIL	98	1	1 1	- C	455671-1 1-455888-0	PLATE, STRIP GUIDE SPACER, FRONT SHEAR DEP	29
POS A - POS B (85)		REF REF R			CR, BHC (10-32x.75) CAP	97	2	2 2	- A	1-455000-0	SPRING, DRAG	27
(125)	(34)	REF REF R			CR, BHC (1/4-20x.62) HOUSING	96	1	1 1	- B	690546-1	LEVER, DRAG RELEASE	26
_ <b>g</b> (114)	$\succ$	REF REF R			CR,BHC(10-32×.50)5G ADJ BLOCK		1	1 1	- B	240792-1	DRAG, TERMINAL	25
		4 4	4 - A 2-210	002-2 50		94	1	1 1	- D	6-690504-3	GUIDE, STRIP (REAR)	24
						93		- 1	- A - B	690438-1 690472-2	GUIDE, STRIP (FRONT) STRIPPER	23
(94) (29)		1 1	1 – A 1–210	002-7 SC		91	REF	REF REF	- A	4-22284-9	SPRING, FEED RETURN	21
						90	1	1 –	- A	679218-1	STRIPPER WIRE STOP ASSY	20
		1 1	A 7-210	000-9 50	CR, SHC (4-40×.19) STRIPPER	89	1	1 -	- B	458949-1	STRIPPER	19
			2	000-7	D SHC (8_30, 40) DED UOLD	88 87						18
		$\psi$ $A$ $2$ $2$ $1$ $1$	2 – A 2-210 1 – A 2-226		CR, SHC(8-32×.48)DEP-HOLD CR, HEX HD(8-32×.31)FEED FINGER		1	1 1	- B	318563-1	GUARD, CHIP, FRONT	16
		<b>2</b> 2			CR, SHC (4-40×.25) F ST GUIDE							15
		1 1	1 – A 2-210	000-7 50	CR, SHC (8-32×.50) STRIPPER	84						14
		REF REF R			CR, SHC (10-32x.75) FEED ROD GD		1	1 1	A	E 22200 0		13
		REF REF R			CR,SHC(10-32×.62)FD ADJ BLK CR,SHC(10-32×.38)SG ADJ BL			1 1	- A - B	5-22280-0 690461-1	SPRING, SHEAR STOP, SHEAR	
		REF REF R			CR, SHC (10-32x.38) PIVOT BLK		1	1 1	- C	690459-4	HOLDER, SHEAR (FRONT)	10 -
		A - REF	B 45574	49-1 GU	UARD, WINDOW	79	1	1 1	- C	462006-1	SHEAR, FLOAT (FRONT)	9
	95) (94) (98) <sup>(94)</sup>	REF -	B 67953			78 7	1	1 1	- C	1-690514-5	ANVIL	8
1 51 H		- 1	<u> C   1-465</u>	5184-0 LU		77 76	$\vdash$				+	7
POST FEED 1 5/8 STROKE PRE FEED 1 1/8 STROKE PRE FEED 1	5/8 STROKE /1 RECOMMENDED SPARE PARTS.					75	1	1 1	- C	2-455889-0	DEPRESSOR, SHEAR (FRONT)	) 5
(44) $(91)$ $(44)$ $(12)$ $(44)$ $(44)$ $(44)$ $(44)$ $(44)$ $(44)$		1 1	1 – A 69060		PRING, ASSIST	74	1	1 1	- B	2-238011-0	SPACER, BLOCK CRIMPER	4
		1 1	1 – A 23030		CR, SHC (6-32×.25 SL) INS DISC		1	1 1	- C	7-456135-7	CRIMPER, INSULATION	3
	(91) (3) GUARD MUST BE IN PLACE WHEN OPERATING					72	1	1 1	- C	455888-1	SPACER, CRIMPER	2
ROTATED 180° ROTATED 180° ROTATED	APPLICATOR IN A BENCH MACHINE.	REF REF R		RT NO		71 /	-3	-2 -1	U/M DWG	1-456402-4 Part NO	CRIMPER, WIRE DESCRIPTION	ITEM
BBB	<u>743</u> LUBRICATE DAILY USING NU. 20 MACHINE	E OIL. $\begin{vmatrix} -3 \\ -2 \end{vmatrix}$	-1 U/M DWG SIZE PAR		DESCRIPTION	NO			0.20		ASSY NO (WHEN BLANK, USE DWG REVIS	ISION)
K TERMINATOR G TERMI	3. THENS WITH WITH OF HEL SPECIFIED READE		ER ASSY	PAR	RTS LIST			REQD PER AS	SY		PARTS LIST	
(22) (20) (89)	ITEMS 78 AND 79) ARE USED ON ITEM 46.							ONS IN INCH		_ HT TR	- FIN -	
	6 CUT TO LENGTH AT ASSY						TOLERAN	SCALE PRINT	DR DR		9	
	_						2 PLC D	SE SPECIFIE DEC ±-	B.HIGMAN	305EP99 APP 305EP99 T.ELBIN	9 N AMP Incorporated Harrisburg, PA 17105	05-3608
	04)							DEC ±-	CHK 30SEF B.HIG			
	$\sim$						ANGLES SURF TE	±- EXTURE: V	7 SI		JM APPLICATUR MINI ,	APPL
					P F LTR REVISION RECO	BH 10/99 DRD APP DATE	REMOVE	BURRS, BREA	K SCALE MAX -	D DWG NO	680888 SHEET 1	A
ммр 1756 Rev 3-92 V 03-N0V-99 07;50;54 атр18246 7	6 5	$\bigcirc$	4		3		CAGE C					CTED TO
0			4				001	3 000				

## DRAWING NUMBER - 680888 SHEET 2 OF 2 REV. A1