2	APPLICATOR PARTS	LI	ST		TYPE AMP TAS SIDEWISE			AMP INCORPORATED HARRISBURG, PENNA.				
NO.	DESCRIPTION	DESCRIPTION REQ. PART NO. NO.			DESCRIPTION REQ. PART NO.			CRIMPING DATA				TERMINALS
				42	Shear Plate - Left 1 811855-		811855-1	TO APPLY TERMINAL				661///-
1	■ WIRE CRIMPER 1-453934-0	1	2-455035-0	43	Shear Block - Right	†	386372					
2	INS. CRIMPER	+	<u> 1165603-3 ·</u>		Floating Shear	1	1651.06	WIRE SIZE	CRIMP H	EIGHT		
3		+	1465999-1	45	Retaining Plate-Front	1	811714-3	22	-049			
4	ANVIL SPACER		810070-Ji	46	Retaining Plate -Rear	1	810822-1	20				
5				47		1	374322					
6		-	917000	48	Shear Depressor 4-53302-1	1	307245-7	20	•053			
7			811959-1	49	Shear Detressor 33300 8	7	386358	18				
8			-	50	Key - Shear Retainer		077006	CRIMP	SIZE	TYPE	FEED	
9				∤	Quart Your	1	810498-3	WIRE	-070	न		
10	GOOD WILL STREET PLE STREET	1	810799-2	51	Punch Holder	+	810738-1	INSUL.	-080	0	. 300	
11	TOOL SPACER	_1_	370695	52	Punch Ass Y	++-	010/30=1	SLEEVED	1000	×	ا سر	
12	CRIMP SPACER	_1_	374180	53			 	INSULATIO	N RANGE	WIRE	RANGE *	. •
13	FRONT STRIP GUIDE	<u> 1</u>	810971-2	54			 	0.20 -	074	22	- 18	
14	REAR STRIP GUIDE	_1_	1:65413-2	55				046074 22 - 18				
			<u></u>	56		 -		A-6002-4 A-6002-6				
15	5 RAM	1	471912	57		-		REMARKS: #18 AN WIRE				
16	TOOL HOLDER			58		+		Max. Ins. C.H074				
17	7 ADJ. CRIMP MOUNT ASSY.	1	465392-9	59								
18				60		_						-
19	9 APPLICATOR MOUNT ASSY.			61	Paper Separatur	1	694927-1	A Moun	ts on	top of	item 413	
20	O BASE PLATE	1	465100	62	2FT Dia Reel SpradAssy.	11	453596-1	2 REMO	VE SCR	EW_OF	GUARD AS	E Y DIRECTLY
21		1	465101	63	Air Feed Assembly	1_	690021-1		STIZE	GF /	- rablino	—— ` —
n 2:		1	465414-1	64	Lubricator Assembly	1	165184-2					
√ <u>-</u>				65	SYLO	41	22014-1			/- 1		
3 2	The second secon	ı	811787-1					_	88 4	and the second		E PV
Z 2		ī	386361	66	TENSION ADT Plate	1	374999	, FO	r ie		2 2 2	MY.
	COLORD HOUSE GOLOLO	1	388279	67	•					_	1	
	RETAINER PLATE	ī		68				(50 %	ERSES, ES WEAR	#3 - 6		
2	7020		38/0-0=1	69				RECOM	'ES WEARI MEND PU	RCHASE RCHASE	TS Replacemen"	
= 2		1	386368	70								
		7	386955	77				THIS APP	LICATOR	IS TO BE	USED ON	↓ <i>↓</i>
§ 3		-	300755	72				AMP-O-LE	CTRIC		7/273-2	
	STOCK DRAG HANDLE STOCK DRAG STUD 374900	+ -	320573	RE	<u></u>	ATE	BY ECN			AIR	FEED	DIST.
\sim		+÷		A		-66	2-3518	1				4
\$\frac{3}{2}	STOCK DRAG SPRING 370572		21022-3	⊢ "		20-66	AND THE TOTAL	SERIAL N	٥.	DA.	TE SHIPPED	DESIGNED &
	STOCK DRAG ADJ. SEREN Not	1		ᅰᇐ	hr 7 - 3 [5-)	3-69	100-11-6619]				13-13-60
R275	35 FEED FINGER HOLDER	++	386942	╢	NOSC 150 (6 274999 C)	26-69	1.6693	CUSTOMER NAME AND ADDRESS			CHK THE	
3	36 FEED FINGER	╁		 		11-129	DE 1-6959]				Maintel
~ _		 1					RE IN L-754					ميولاد ۱۵۰ ۹۹۸
- 1-	38 FEED FINGER SEASON Guide A	+ 🗓	<u> 689915-2</u>	-} - <u>-</u> [-10-7	4-777	1				13 Party
Ŀ	39 BASE CASTING		570238	-	PER ECN 9	4.7	2-1-0	APPLICA		REV.	****	SHEET
	40 GUARD 2 4-60881-2	1	(11130) 1	4	REVPER ECN 6.	28-7/	RE 12-8389	NUMBER	- 1	11 6	70893-9	lorl
Ι.	41 Bracket	ŦŦ	81304-1	J	48 WAS 387265-7 7-	** 11	7K L-764	<u> </u>	E HAR			,

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