i	1281(7/63)			type 250 FLAG I	FAST(	NC			AMP	INCO	RPORATED			
l	APPLICATOR PAR		HINGBAR – M	HARRISBURG, PENNA. TERMINALS										
<del></del>	ı	1		1 111 N C D / N N N N N N N N N N N N N N N N N N	1/ \1 \1	\							1	Τ
NO.	DESCRIPTION REG	PART NO.	NO.	DESCRIPTION	REQ.	PART	NO.		CRIMPINO	G DAT	A		TE P/N	<del>'</del>
	- WIDE ODIVIDED 1	474700				01100	20 1					41531	1949687	SF0-61T-250A
	WIRE CRIMPER 1	471788	42	FRONT STA. BAR		811006-1		TO APPLY TERMINAL .018 STK .016 STK			41532			
2	INS. CRIMPER 1	472122	45	ANVIL INSERT SPACER	1	0100	7 / 1	WIDE 013E				41799		
3	ANVIL 1	388623	144	HINGE BLOCK & STAB.	1	81097		WIRE SIZE		GHI	C.H.	41800		
4	ANVIL INSERT 1	811045-1	45	HINGE PIN		81100	)/	18	.052		.048	41801		
5	SHEAR BLADE 1	810412	46	GUARD FRONT STAB.	1		20 1	16	.056		.052	41802		
6	REAR SHEAR PLATE 1	811067-1	47	HINGE BAR ASSY		56506		14	.062		.060	42041		
	SHEAR BLADE SPRING 1	810410-1	48	HINGE BAR SPRING	2		846-5	12	.072		.070	42144		
8	FRONT SHEAR PLATE 1	388632-2	49	STRIP GUIDE STOP		81041			CIZE	T/DE	T ====	42482		
9	REAR ANVIL SPACER PLT.	1	100	STRIP HOLD DOWN		81041		CRIMP		TYPE	FEED	60645		
10	FRONT ANVIL SPACER PLT.	1	151	SPACER-COMP. SPRING	2	81107		WIRE	.160 TA		4	61156		
1 1	TOOL SPACER	CO11E1 1	102	CAM FOLLOWER HOLDER		81040		INSUL.	.180	0	.770	63517		
12	CRIMP SPACER 1	681154-1	$\dashv$	CAM FOLLOWER		24746		SLEEVED	I DANCE I	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		63555		
15	FRONT STRIP GUIDE 1	811052-1	54	SPRING BRACKET		81041		INSULATION			RANGE CMA	63576		
14	REAR STRIP GUIDE 1	388621-1	155	CAM FOLLOWER SPRING		81040		.110-		18-	-   _	141697		
1 =		177000	56	HOOK HOLDER	1	81041		EXPLODED A-6004	VIEW 1-3, -4			150560		
15	RAM 1	473828	$\dashv \vdash \vdash$	SHEAR PICK-UP HOOK	1	81041		-	· · · ·			CTEE!		
10	RAM RET. PL. 1	465009-2	58	HOLD DOWN-HINGE BAR		81100		REMARKS:	V/IDE	I	N I	STEEL		
1 /	ADJ. PL. 1	811010-1	59	DEPRESSOR SCREW		81064		41	WIRE APPL			.016 STK		
1 /	PROTECTIVE PLUG 1	23141-1	60	WASHER SPRING	4	37648		A55Y	DWG 56	55065	)	42404		
19	APPLICATOR MOUNT ASSY.	165070 1	$\dashv \vdash \vdash$	FEED FINGER SPRING		81042		INICTA		0 0		62989		
20	BASE PLATE 1	465238-1	62	DOWEL PIN	4		030-5		LL ITEM 1 5 1 & 2.	Z RFI	VVEEIN	1742460		
<u> </u>	BASE BLOCK	+	03	MICRO SWITCH COVER	1 1	23496								
22	STRIP GUIDE PLATE	010407	64	MICRO SWITCH COVER		22689				¬. 11	1 2075	DDAGG		
25	ANVIL HOLDER 1	810423	65	BRACKET-MICRO SWITCH		81107	4-1	4 I	PPL SPEC			BRASS		
24	AUX. ANVIL HOLDER	+	60	CONNECTOR	1 1	0070-	7 0	APPL IN	SI SHEE	1: 40	0-8011	.016 STK		
Z D	STRIPPER MOUNT	+	66	CONNECTOR	1 1	22787		-				42511		
26	STRIPPER MOUNT	+	60	HOOK HOLDER SCREW		81041	13	-				42742		
2/	RETAINER PLATE		100		1	01100	7 7 1	   ■ RECOMM	ENDED SPAI	RE PAR	TS	60020		
∠¤	STRIPPER MOUNT BRACKET	1	69	SPACER (ANVIL HOLDER)		81122						60641		
29	STRIPPER BUSHING	011007 0	1/0	LEAD WIRE		46591		TING ADD!		TO DE	LICED ON	60712-1		
30	STOCK DRAG HANDLE	811063-2	1 7 1	DOWEL PIN		46570		THIS APPL				150561		
3 1	STOCK DRAG STUD	1	1/2	ID PLATE		45237		HAMP-U-	-LECTRIC			63445		
32	STOCK DRAG STUD	010175	RE\	/. REVISION RECORD	DATE	BY	ECN			MEC	CH FEED	DIST.		
33	STOCK DRAG SPRING 2	810135				+ +		CEDIAL N				DESIGNED		
34	STOCK DRAG ADJ. SCREW	010171	+			1		SERIAL NO	J.	DAIL S	SHIPPED			
35	FEED FINGER HOLDER 1	810131				+ +			NIANAE AND	<b>VDDD</b>	20	0.11425		
36	FEED FINGER 1	810422			-	+ +		CUSTOMER	NAME AND	ADDKES	>>	CHK'D -		
5/	FEED FINGER TIP 1	810420			-	+						-		
38	FEED FINGER STUD 1	810414-1				+						APP'D -		
39	BASE CASTING 1	570238										_		
$\Delta \Delta \cap \Gamma$	GUARD, ASSY 1	457698-4				1		APPLICATOR NUMBER	REV			SHEET OF		
7	INSERT GUARD		11											

										DWN		11MAY2007	MATERIAL	HEAT TREAT		
										M.YOUNG	ER		-	-	-	
								TOLERA	ANCES UNLESS	СНК		_		-	_	
Г	$\overline{}$				1		DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:		T.ELBIN			<b>₹</b> Tyco	Tyco Electronics (	Corporation	
						0 PLC	± _	APVD		_	Electronics		rrisburg, PA 17105-3608			
							1 PLC - 2 PLC	± - ± -	T.ELBIN							
$\vdash$	$\dashv$	A D 7	FOD 00 020706	9-2009	MY	GB	<b>+ -</b>	3 PLC 4 PLC	± - ± -	NAME	HINGE BAR — MARK III APPLICATOR 250 FLAG FASTON					
	_	ARS	ECR-09-020706	9-2009	IVI I	GB	ANGLES± -			SCALE	SIZE	DRAWING NO	1 1 10 17 10 10 10 10 10 10 10 10 10 10 10 10 10	SHEET	REV	
	Р	LTR	REVISION RECORD	DATE	DWN	APVD	SURFACE TEXTURE			_	A2	5655	04-1	1 <sup>OF</sup> 1	AB3	
		5		1				7	CUST	MER	ACC	ESSIBLE	PRODUCT	TINN DRA	WING	

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