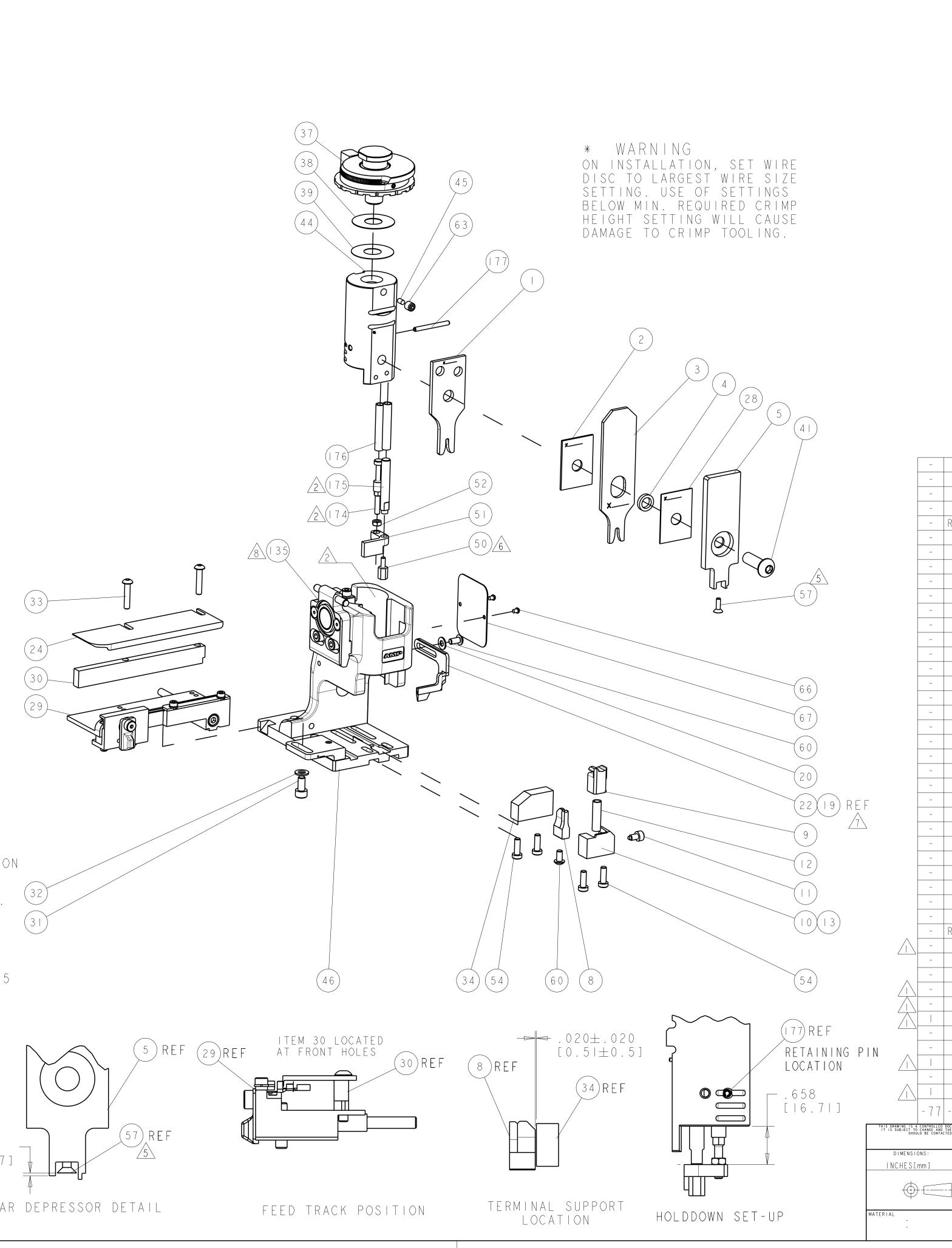
THIS DRAWING IS UNPUBLISHED.		SED FOR PUBLICATION	20	
PART <sub>REV</sub>	O ELECTRONICS CORPORATION.	IPTION	PROGRAMMEI	
NUMBER 11 A		CARRIER	MEMORY CHI 8-2034033-	
2034033-6 A		JS CARRIER	8 - 2034033 -	
7-2034033-1 A		PARE PARTS	9 - 2034033 -	
7-2034033-6 A 7-2034033-7 A		PARE PARTS ARTS KIT	9-2034033-	6
APPLICATOR	R DATA			
CRIMP SIZE	ТҮРЕ			
WIRE 2.03mm [. INSUL 3.30mm [.				
APPL INSTRUCTI				
408-10135				
TERMINAL DATA: TE			TRONICS CRIM	
TERMINAL NAME: MI WIRE STRIP LENG	- 1 - 1 -		NGLE WIRE ST DN DIAMETER RA	A
3.5-4.1 mm [.137	161 IN]		mm [.055082	
TERMINAL APPL SPEC	- 4 - 18082	-	-	
TERMINALS APPI	I F D	PPP		
TE TERMINAL	TE TERMINAL	TE SEAL	TE SE	AL
962965-1 962965-2	963904-2 963904-3	963530-1 964972-1		
963904-1	-			
	CRIMP HEIGH		Nillionau	3
	mm[ NCH]		TTING * B7	·
	· I . 31±.05 · [ .052		C I	-
	· I . 27±.05 · [ .050 · I . 18±.05 · [ .046		C 4 D I	
TERMINAL DATA: TE	TERMINAL	TYCO ELEC	TRONICS CRIM	P SPEC
TERMINAL NAME: MI		1		
WIRE STRIP LENG 3.5-4.1 mm [.137			)N DIAMETER RA mm [.055082	
TERMINAL APPL SPEC	4 -   808	-	-	
		 AP AP AP		
TERMINALS APPL				A 1
TE TERMINAL 962876-1	TE TERMINAL 962876-7	TE SEAL 963530-1	TE_SE	
962876-2 962876-3	968015-1 968015-2	964972-1		
962876-4	9680 5-6 9680 5-7			
962876-6	-	-	· _	
	OMMENDED S	PARE PARTS	S.	
2 GRE	ASE BEARIN	G SURFACES	S LIGHTLY.	
				OR INSTRUCTIC
$\wedge$	EET SUPPLIE			
<u> </u>	S APPLICAT RE INSULATI			WITH A SEAL. ON SEAL
BE	ING APPLIE	). SEE APP	L. SPEC. F	OR DETAILS.
APP	ly torq-se ter flat hi		EN SOCKET Adjusted	TO FILL HOLE TO CORRECT
HE	IGHT AT QUA	ALIFICATIO		P/N I-234I9-5
			~	
$\wedge$	LYP/NI-2			
Z7 ITE Mag	M 19 - OPT Chine Appli		IPPER FOR	3 E N C H
$\land$			ta to be f	NTERED INTO
	ANK MEMORY			
				. 038
				[0.97
				SHEA
AMP 4805 REV 3IMAR2000 0/ENGINEER DRAWING				
V, ENVINCEN DNAWINU				



				- 993   -6	PIN, SLOTTED SPRING 3.0 X 30.0		
2	2	2	2	3-22280-7	SPRING, COMPRESSION	176	C
				1752353-1	GUIDE PIN, HOLDDOWN	175	
				1901680-1	GUIDE PIN, HOLDDOWN	174	
REF		REF	REF		MEMORY CHIP, PROGRAMMED	135	
				1633565-1	DOCUMENTATION PACKAGE	$\begin{bmatrix} 1 & 3 \\ 7 & 1 \end{bmatrix}$	
				1976552-1	TAG, IDENTIFICATION '	67	
2	2	2	2	21017-1	SCREW, DRIVE	66	
				3-18031-0	SCR, SET, CUP POINT M6 X 6.0	63	
2	2	2	2	1655785-1	SCR, BTN SKT HD CAP (M4 X 8)	60	
				985575-3	SCR, FLT SKT HD CAP M3 X IO.O	57	
4	4	4	4	1655783-3	SCR, CAP, SOC HD, LOW HEAD, M4 X 12	54	
4		4	4		NUT, HEX, REG M3.5	52	
				1901681-1	HOLDDOWN, TERMINAL	51	
				1-1752354-8	STANDOFF, HOLD-DOWN		
				1752300-1	SF SYSTEM III APPLICATOR		
				690191-1	PLUG, NYLON		
				1901069-1	RAM ASSEMBLY, SYSTEM III RETROFIT	45	
				2-1655785-3	SCR, BTN SKT HD CAP (M8 X 25)	4	
				690125-1	SHIM SUB-ASSY	39	
				1 - 469367 - 0	SHIM SOB KOOT	38	
					FINE ADJUST HEAD ASSEMBLY	37	
				1-1752356-3	SUPPORT, TERMINAL	34	
2	2	2	2	3-1655785-3	SCR, BTN SKT HD CAP (M4 X 20)	33	В
				18028-3	WASHER, FLAT, REG M5	32	
				5-1655316-3	SCR, SKT HD CAP, M5 X IO.O	31	
				1320908-8	SPACER, STRIP GUIDE	30	
				1901087-3	ASSEMBLY, STRIP GUIDE	29	
				455888-5	SPACER, CRIMPER	28	
				320928-1	PLATE, STRIP GUIDE		
				1976045-1	STRIPPER		
				18028-2	WASHER, FLAT, REG M4		
REF	REF	REF	REF	7523  -	STRIPPER	20	
	-		-	338684-2	SHEAR HOLDER, FRONT	3	
				3-22280-3	SPRING, COMPRESSION	2	
				356885-5	STOP, SHEAR		
-		-		- 32092 -0	SHEAR HOLDER, FRONT, CUT	0	
				318707-2	FLOATING SHEAR, FRONT	9	
2	2			333204-5	ANVIL, COMBINATION	8	
				338680 -	DEPRESSOR, SHEAR	5	
				2380  -4	BLOCK, CRIMPER SPACER	4	
2	2			6 - 4 5 6   3 5 - 2	CRIMPER, INSULATION O PREMIUM	3	
				- 455888 -	SPACER, CRIMPER	2	
2	2			- 456405-5	CRIMPER, WIRE PREMIUM		
- 76	-71	- 6	-		DESCRIPTION	ITEM NO	А
DOCUMENT FO THE CONTROL CTED FOR THE	R TYCO ELEC LING ENGINEI LATEST REV	TRONICS CORP ERING ORGANI ISION.	F	DWN I 2MAR 2008 HOFFNER			
	TOLERAN DTHERWISE	CES UNLE		CHK I 3MAR2008 G.BAILEY	1011130019, FA 11103 3000		ļ
			L	APVD I 3MAR2008 G.BAILEY PRODUCT SPEC	SIDE FEED SYSIEM III APPLICATOR		
I PL		±-			W/FINE ADJUST		
2 PL 3 PL 4 PL	_C =	±- ±-	ŀ	APPLICATION SPEC			l
4 PL ANGL FINI	ES	±- ±-		SEE TABLE		RICTED TO	
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				CUSTOMER DRAWING	3:5 SHEET OF	Ă	J

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0067-1	A	66	Ρ	LTR	DESCRIPTION	DATE	DWN	APVD
				А	RELEASED	24MAR2008	GH	GВ

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