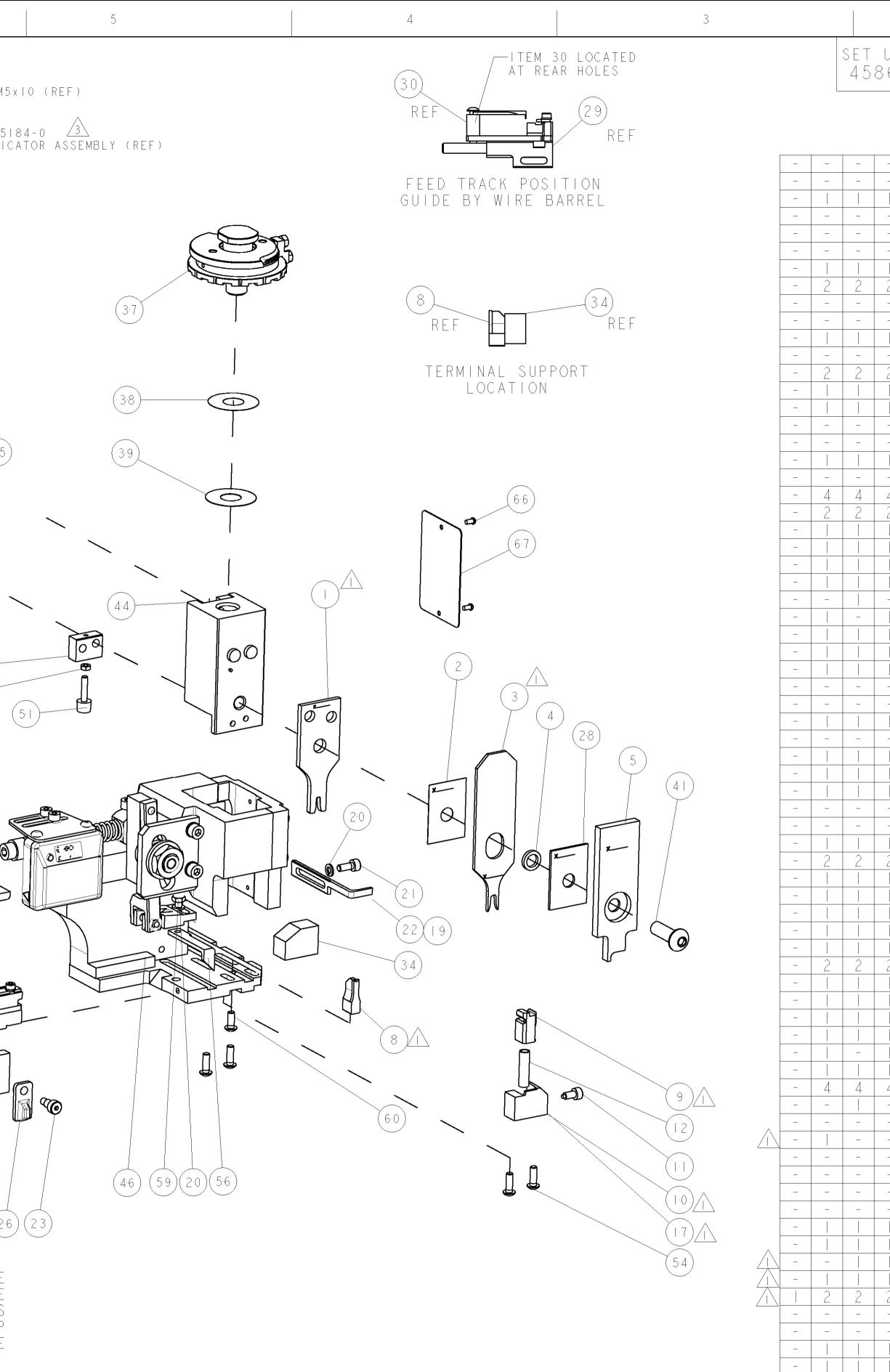
	8		7	6
	THIS DRAWING IS UNPUBLISHED.	RELEASED FOR PUBLICATION ORPORATION. ALL RIGHTS RESERVED.	20	
	PART REV TERMIN			
	I 5 2 8 6 4 4 - I         A         L E A D M           I 5 2 8 6 4 4 - 2         A         B E N			/
	I528644-6 A LEADM 7-1528644-1 A LEADM			
	7-1528644-2 A BEN	CH MECH PRE FE	EED -2 AND SPARE PAR	S 6 A
	7-1528644-6 A LEADM 7-1528644-7 A -	AKER MECH POST F	EED -6 AND SPARE PAR SPARE PARTS KIT	
D				
	CRIMP DATA LEAR/GROTE & TERMINAL NAME: AFK FE		AR CRIMP SPEC 🔬	$\Theta$
	CRIMP SIZE	TYPE	RANGE	
	WIRE         2.54         [.100 IN]           INSUL         3.68         [.145 IN]		$m^2 - 2.50 mm^2$ [.075114 IN] 5	
	WIRE STRIP LENGTH			
	5.00 [.197 IN]       TERMINAL       LEAR CRIM	408-832 P data sheets 🖌	NSTRUCTIONS	$\begin{pmatrix} 6\cdot 3 \\ 4\cdot 5 \end{pmatrix}$
	APPL SPEC 26657 8	26705 <b>(</b>	D FEED 11.68 [.460 IN]	
	TERMINALS APPLIED	A A		
	TYCO PN MANUF 15	SPN TYCOPN	MANUF'S PN	
	1949035-1 26705.20			
	1949035-2     26705.20       -     -	I.702         I949034-2           I949034-3		(5.3)
	WIRF CRIMP H			
С	SIZE ♥ F■1 *		REF SETTING	(5.0)
		$.05 [.067 \pm .002  N]$ $.05 [.063 \pm .002  N]$	C 3 D 0	
	$1.50 \text{ mm}^2$ $6$ $1.45 \pm 0$	.05 [.057 ±.002 IN]	ΕO	
	-	-	-	
	-	-	_	
	-	-	_	
	-	-	_	(3.3)
	-	-	-	2:4
	-	-	-	30
	A RECOMMENDED SPARE			2.9
В	2. GREASE RAM, CAM, C, 3. CERTAIN TERMINALS			
		TION SHEET FOR MORE	E INFORMATION.	
	SHEET SUPPLIED WITH	H THE APPLICATOR.		
	∠5∖ TERMINAL APPLIES F WIRE APPLICATIONS,		N. FOR DOUBLE = 2X 2.20 [2X .087  N]	MAX. (3.1) (3.2) (2.7) (2.5)
	6 FOR SINGLE / DOUBL	E WIRE COMBINATIONS	S .	$(3\cdot1)(3\cdot2)(2\cdot7)(2\cdot5)$
	NOT FOR SINGLE WIR			6.1 2.6
	<u>∠8∖</u> crimp data supplie	D BY IERMINAL MANUI	FACIURER.	* WARNING
				ON INSTALLATION, SET WIRE DISC TO LARGEST WIRE SIZE
				SETTING. USE OF SETTINGS BELOW MIN. REQUIRED CRIMP
				HEIGHI SEIIING WILL CAUSE DAMAGE TO CRIMP TOOLING.
		VIEW B	ROTATED 18	$)^{\circ}$
A	POST-FEED 40mm STROKE	POST-FEED 30mm S	TROKE PRE-FEED 30mm	STROKE PRE-FEED 40mm STROKE
	(47)		(47)	48)     Image: 100 (18)
		u~u ₩		

AMP 4805 REV 3IMAR2000

Pro/ENGINEER DRAWING



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_	-	_	-	_	—	-	-	-	75	
_	_	_	-	_	_	_	-	-	74	
-77	-76	-72	-7	- 6	- 2	-	PART NO	DESCRIPTION	ITEM NO	

		 Set	UP	GA	G F	c A	2 dist 66 p ltr	1	REVISION		0.175			
		458					00 P LTR A A I		DESCRIPTION CO-06-016516 CR-07-005916		DATE IIJUL2006 I4MAR2007	DP DP	APVD MC MC	
-	_	_	_	_	_	_			_				73	
-	-	-     -		-	-   -	-		5 - 3	- Documentation -	PACKAGE			72 71 70	
-	_	-	-	_ _	-	-			-				69 68	
-	2	2	2	2	2	2	461264		PLATE, IDENTIF SCREW, DRIVE	ICATION		· · ·	67 66	D
-	-	-	-	_ _ 	-	- - 	3-1803	- ()	- - SCR, SET, CUP	POINT M6 X 6	0		65 64 63	
-	- 2	- 2	- 2	- 2	- 2	- 2	2-18032		- SCR, SET, FLT				62 61	
-							18024 5-18022		SCR, BTN SKT H SCR, HEX HD CA -		0.0)		60 59 58	
-	-	-	-	-	-	-	-	5 - 1	- Pawl, feed				57 56	
-	- 4	- 4	- 4	- 4	- 4	- 4	- 18024		- SCR, BTN SKT H		2.0)		55 54	
- -	2	2	2	2	2	2   	I - 1802 18030 811242	-	SCR, SKT HD CA NUT, HEX, REG BUMPER, HOLD D	М3			53 52 51	
-							690753 18024	- 3	SPACER, TONKER SCR, BTN SKT H	ID CAP (M3 X I	0.0)		50 49	
-	-	-	-	-	-	-	33867:   33867(   32099	ô - ∣	CAM, UNIVERSAL CAM, UNIVERSAL	POST-FEED		· · ·	48 47	
-							690191	-	APPLICATOR SUB Plug,nylon Ram	ASSEMDLI, HUI			46 45 44	C
-	_	-	_	-	-	-			-				43 42	
-	 	-		 	-		2-1802		SCR, BTN SKT H - Shim Sub-Assy	ID CAP (M8 X 2	25.0)		4   4 0 3 9	
-							469367	- 2	SHIM SUB-ASST SHIM FINE ADJUST HE	AD SUBASSY			<u>38</u> 37	
-	_	-	_	-	-	-			-				36 35	
-	2	2	2	2	2	2	3-132093 1-1802 18027	4 - 0	SUPPORT, TERMI SCR, BTN SKT H WASHER, FLAT,	ID CAP (M4 X 2	20.0)	· ·	34 33 32	
-							I - 18023 1 320908	3 - 2	SCR, SKT HD CA SPACER, STRIP	P M4 X 12.0			31	
-							633073   - 45588	8-2	STRIP GUIDE AS SPACER, CRIMPE	R			29 28	
-	2	2	2	2	2	2	I-2228- 356835 240792	. –	SPRING, COMPRE LEVER, DRAG RE DRAG, TERMINAL	LEASE			27 26 25	
-							I 320928 980371	8 - 1	PLATE, STRIP G SCR, SKT HD SH	JUIDE	(6.0		24	
-		-			-		690472 I-1802	3 - I	STRIPPER SCR, SKT HD CA				22	В
-	4	4	4	4	4	4	18025		WASHER, SPRG L STRIPPER -	OCK, REG M4			20 19 18	
-		-	_		-	-	338684	4 -	HOLDER, SHEAR, -	NO-CUT			17	
-	_	-	_	_	-	_			-				5   4	
-	-   		-		-	-   	- 3-2228( 356885		- SPRING, COMPRE STOP, SHEAR	SSION			3   2   1	
-				- 			I 32092 454276	-	SHEAR HOLDER, FLOATING SHEAR				9	
-	2	2	2	_	-		- 633 3 	33-0	ANVIL, COMBINA -	TION .100		· ·	8 7	
-		-			-	_   	- 3-45588 2-23801		- DEPRESSOR, SHE BLOCK, CRIMPER				6 5 4	
	2	2	2				2-85483 455888	0-2	CRIMPER, INSUL SPACER, CRIMPE	ATION SPECIAL R	-		3	
 - 7 7	<u>2</u> -76	2	<u>2</u> -71	- 6	- 2	-	2-45640 PART		CRIMPER, WIRE DES	premium CRIPTION			ITEM NO	A
	RAWING IS A SUBJECT TO SHOU	CONTROLLED D CHANGE AND T LD BE CONTACT			L TRONICS CORPC ERING ORGANIZ ISION. ICES UNLES E SPECIFI		<u>D.PROUSE</u> chk -	APR2006	<b>tyco</b> Electronics	Tyco Electronic Harrisburg, PA		I		
	<u>nm []]</u>		0 PL I PL 2 PL	_C : _C :	±- ±- ±-	-	M.CLIFFORD product spec -	APR2006	L FINE A	ADJUST SIDE F I APPLICATOR -	EED			
MATERIAL	Ψ		3 PL 4 PL ANGL FINI	_C : _C : _ES	±- ±- 		APPLICATION SPEC See Table WEIGHT _		size cage code drawin A   00779 C=			RESTRI	CTED TO -	
						-	CUSTOMER DRAW	ING	• • 1	scale 3:5 shee	T OF	RE	×A	

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