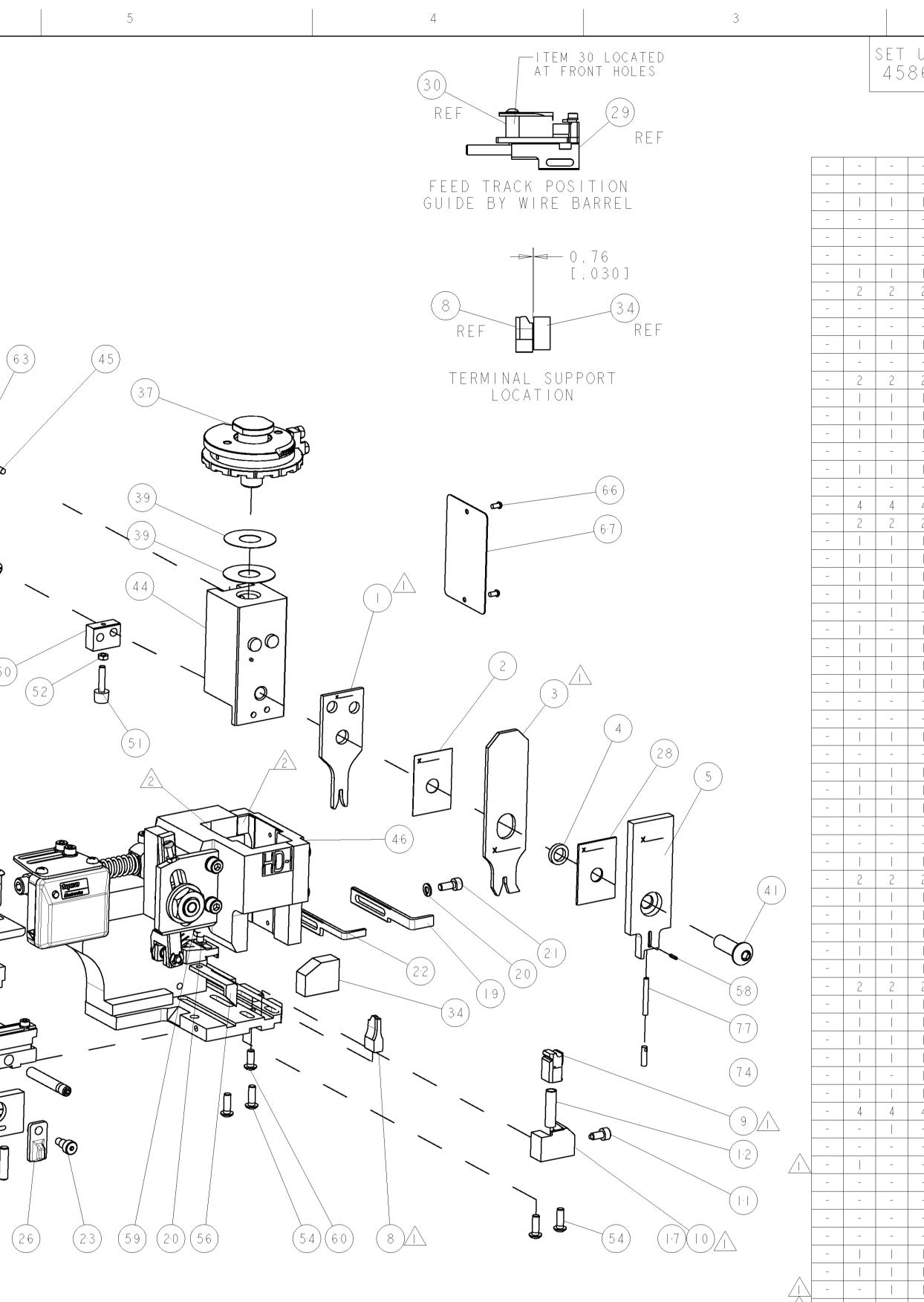
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THIS DRAWING IS UNPUBL C COPYRIGHT 20 PART NUMBER	BY TYCO ELECTRONICS CORPORAT		DESCRIPTION		
1530012-1 1530012-2 1530012-6 2-1530012-1	B LEADMAKE B BENCH B LEADMAKE B LEADMAKE	MECH PRE FEED R MECH POST FEEI	CUTS CARRIER CONTINUOUS CARR	R I E R	
- 5300 2-2 - 5300 2-6 - 5300 2-7	B LEADMAKE	MECH PRE FEED R MECH POST FEEL -		ARTS	
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CRIMP WIRE 2.2	SIZE TYF 9 [.090 IN] F 9 [.102 IN] F	0 . 7 5mm s q	N FACT NGE - I. 5mm s q 067 095 IN ]		
WIRE STRIP L 3.50-4.50 [.1 TERMINAL	_ENGTH	+ APPL INS	TRUCTIONS	│	10 (REF)
APPL SPE			11.90[.469 IN]	1-46518 LUBRICA	4-0 3 Tor assembly (ref
345208	-	-			
					(5.3) (2.0)
WIRE SIZE	I.59 ±0.05	[.063 ±.002 IN] [.056 ±.002 IN]	REF SETTINGS B3 C4		
0.75 mm <sup>2</sup>		[.050 ±.002 IN] 	D 2		
-		- - -			
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	1ENDED SPARE PAF E RAM, CAM, CAM	RTS. Follower and fee	D ROD LIGHTLY.	(30)	
	ATOR INSTRUCTION	QUIRE LUBRICATION ON SHEET FOR MORE THE APPLICATOR IN	INFORMATION.	3.1	
JILLI	VUTTLILV WIIN	THE ALLEGATON,			
					2.5 6.1

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AMP 4805 REV 31MAR2000 Pro/ENGINEER DRAWING



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-	-	-	-	-	-	-	-		80
-	-	-	-	-	-	-	-	-	79
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-							5-547505-2	SPRING, COMPRESSION	77
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-							854769-4	HOLDER, INS	74
-77	-76	-72	-7	- 6	- 2	-	PART NO	DESCRIPTION	ITEM NO

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SET UP GAGE 458637-3         A         66         P         LTR         DESC           B         ECR-07-017315         B         ECR-07-017315         B         ECR-07-017315           -         -         -         -         -         -         -         -           -         -         -         -         -         -         -         -           -         1         1         1         1         1         1338705-3         DOCUMENTAT           -         -         -         -         -         -         -         -           -         -         -         -         -         -         -         -           -         -         -         -         -         -         -         -           -         -         -         -         -         -         -         -           -         1         1         1         1         1         461264-5         PLATE, IDE           -         2         2         2         2         2         2         2         2         2         2         1         -         -         -         -	65 64 CUP POINT M6 X 6.0 63 62 FLT POINT M5 X 20.0 61 SKT HD CAP (M4 X 10.0) 60 HD CAP M4 X 8.0 59 FED SPRING .062 X .250 58 57 57 56 55 55 55 54
Image: Construction of the second of the	24JUL2007       MY       TM         Image: Second system       73         73       72         FION PACKAGE       71         Image: Second system       69         Image: Second system       69         Image: Second system       68         ENTIFICATION       67         IVE       66         Image: Second system       66         Image: Second system       63         Image: Second system       62         FLT POINT M6 X 6.0       63         Image: Second system       60         Image: Second system       59         Image: Second system       57         Image: Second system       57         Image: Second system       55         Image: Second system       55
-       -	72         FION PACKAGE       71         70         69         68         ENTIFICATION         67         VE         65         64         CUP POINT M6 X 6.0         62         FLT POINT M5 X 20.0         61         SKT HD CAP (M4 X 10.0)         60         57         57         57         55         57         55         55         55
-       -	72         FION PACKAGE       71         70         69         68         ENTIFICATION         67         VE         65         64         CUP POINT M6 X 6.0         62         FLT POINT M5 X 20.0         61         SKT HD CAP (M4 X 10.0)         60         57         57         57         55         57         55         55         55
-       I       I       I       I       I       I       I338705-3       DOCUMENTAT         -       -       -       -       -       -       -       -       -         -       -       -       -       -       -       -       -       -         -       -       -       -       -       -       -       -       -         -       I       I       I       I       I       I       I       I       I       I         -       -       -       -       -       -       -       -       -         -       1       1       1       1       I       461264-5       PLATE, IDE         -       2       2       2       2       2       CERW, DRI         -       -       -       -       -       -       -       -         -       -       -       -       -       -       -       -       -         -       1       1       1       1       1       3-18031-0       SCR, SET,       -         -       1       1       1       1       1 <t< td=""><td>FION PACKAGE       71         70       69         68       68         ENTIFICATION       67         IVE       66         65       64         CUP POINT M6 X 6.0       63         62       62         FLT POINT M5 X 20.0       61         SKT HD CAP (M4 X 10.0)       60         HD CAP M4 X 8.0       59         FED SPRING .062 X .250       58         SKT HD CAP (M4 X 12.0)       54</td></t<>	FION PACKAGE       71         70       69         68       68         ENTIFICATION       67         IVE       66         65       64         CUP POINT M6 X 6.0       63         62       62         FLT POINT M5 X 20.0       61         SKT HD CAP (M4 X 10.0)       60         HD CAP M4 X 8.0       59         FED SPRING .062 X .250       58         SKT HD CAP (M4 X 12.0)       54
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-       2       2       2       2       2       2       2       18032-5       SCR, SET,         -       1       1       1       1       1       18024-7       SCR, BTN S         -       1       1       1       1       1       18024-7       SCR, BTN S         -       1       1       1       1       1       5-18022-2       SCR, HEX F         -       1       1       1       1       1       21028-2       PIN, SLOTT         -       -       -       -       -       -       -       -         -       1       1       1       1       1       PAWL, FEED         -       -       -       -       -       -         -       1       1       1       1       18024-8       SCR, BTN S         -       -       -       -       -       -       -         -       4       4       4       18024-8       SCR, SKT F         -       2       2       2       2       2       SCR, SKT F         -       1       1       1       1       18030-1       NUT, HEX,	FLT POINT M5 X 20.0       61         SKT HD CAP (M4 X 10.0)       60         HD CAP M4 X 8.0       59         FED SPRING .062 X .250       58         57       57         56       55         SKT HD CAP (M4 X 12.0)       54
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- 4 4 4 4 4 4 I8025-2 WASHER, SP	PRG LOCK, REG M4 20
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- I I I338684-I SHEAR HOLD	DER, FRONT
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- I I I I I I 238011-4 BLOCK, CRI	IMPER SPACER 4
I         2         2         2         I         I         679440-2         CRIMPER, I           -         I         I         I         I         I         455888-2         SPACER, CF	INSULATION F 3 RIMPER 2
I 2 2 2 I I I 4-456406-I CRIMPER, W	VIRE PREMIUM
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THIS DRAWING IS A CONTROLLED DOCUMENT FOR TICO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION. DIMENSION DE CONTACTED FOR THE CONTACTED FOR THE LATEST REVISION. DIMENSION DE CONTACTED FOR	
OTHERWISE SPECIFIED APVD 06MAR2006 NAME	ADJ SIDE FEED HD-I APPL
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4 PLC ±- ANGLES ±- See Table	DRAWING NO RESTRICTED TO -
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