

C COPYRIGHT 20					
P A R T N U M B E R	REV	FIRST USED	POWER UNIT	FEED TYPE	DESCRIPTION
85526 -	А	22500-	LEADMAKER	POST FEED	CUTS CARRIER
85526 -2	А	565435-5	BENCH MODEL K	PRE FEED	CUTS CARRIER
85526 -3	А	354500-1	BENCH MODEL G	PRE FEED	CUTS CARRIER
85526 -6	А	22500-	LEADMAKER	POST FEED	CONTINUOUS CARRIER
7-1855261-7	А	_	_	_	SPARE PARTS

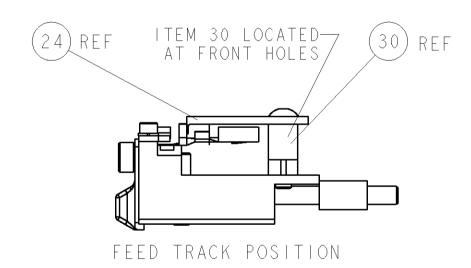
 $\overline{3}$ :AMP-O-LECTRIC TERM GUARD

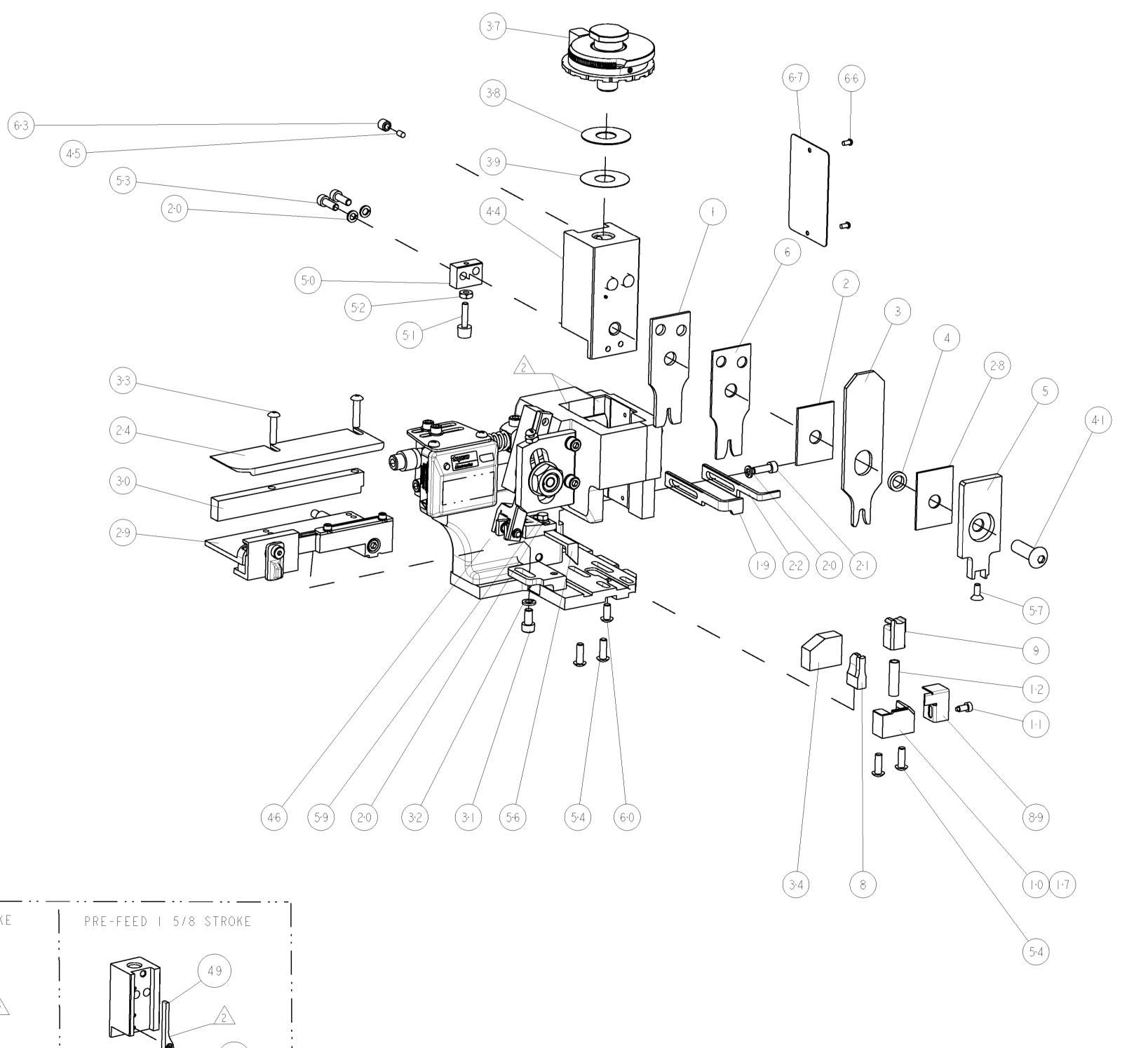
 $\triangle$  recommended spare parts

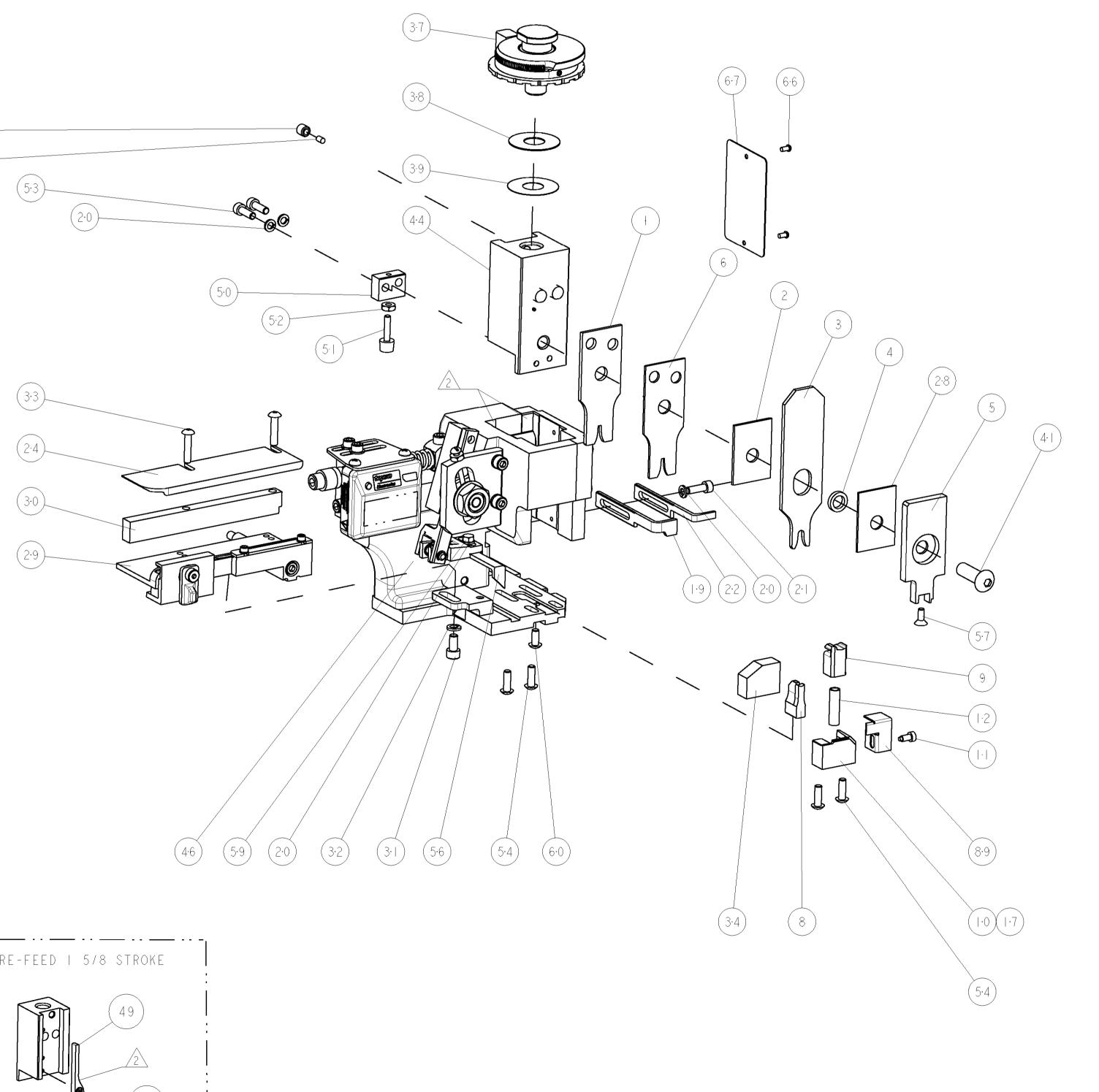
🛆 GREASE LIGHTLY

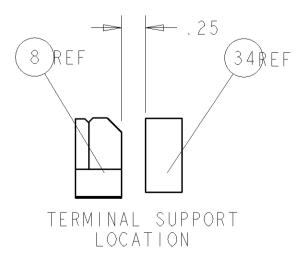
- GUARD MUST BE IN PLACE WHEN OPERATING APPLICATOR IN A BENCH MACHINE
- APPLY TORQ-SEAL IN ALLEN SOCKET TO FILL HOLE AFTER FLAT HD HAS BEEN ADJUSTED TO CORRECT HEIGHT AT QUALIFICATION. APPLY PN 1-23419-5 LOC-TITE TO THREADS.
- $\stackrel{\frown}{\longrightarrow}$  STRAIN RELIEF CRIMP HEIGHT FOR 0.8mm2 IS 1.47 $\pm$ 0.05mm.
- $\stackrel{\frown}{6}$  STRAIN RELIEF CRIMP HEIGHT FOR 0.5mm2 IS 1.42 $\pm$ 0.05mm.

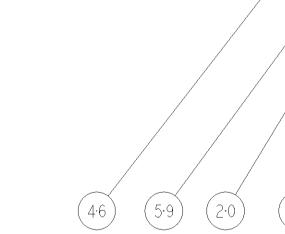
∗ WARNING WARNING ON INSTALLATION, SET WIRE DISC TO LARGEST WIRE SIZE SETTING. USE OF SETTINGS BELOW MIN. REQUIRED CRIMP HEIGHT SETTING WILL CAUSE DAMAGE TO CRIMP TOOLING.

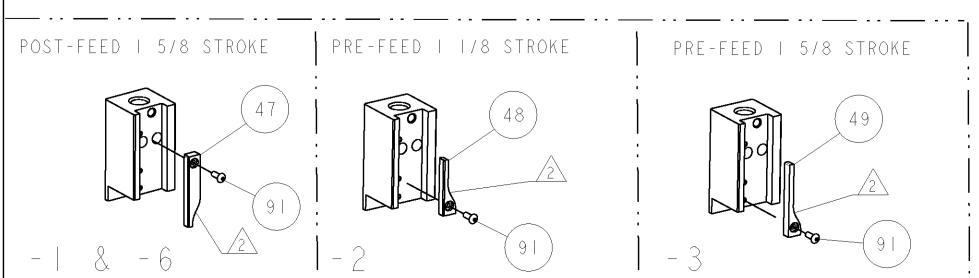












5		4					3		
· · · · · · · · · · · · · · · · · · ·	TERMINAL N,	AME: TERM	MIN	AL,	RECEPTACLE			]	
	TYCO PN	MFR PN	—— PACKARD TERMINAL - PACKARD CRIMP SPECSI						
	286761	12066638							
	-	-			CRIMP HEIGH	Т	WIRE SIZE	REF SETTIN	١G
	-	-		1.2	5±0.05mm[.049±	.002]	18AWG or 0.8mm2	CO	$\overline{5}$
	-	-		1.20	$0\pm0.05$ mm[.047 $\pm$	.002]	20AWG or 0.5mm2	C 4	
	-	-			-		-	-	
	-	-			-		_	-	
	TYCO SEAL PN	MFR SEAL PN			TYDE				
G TERMINATOR GUARD	286653	20 5359	CRIMP		P SIZE	TYPE	RANGE		
	-	-	W	RE	2.39mm [.094]	F	4-20 AWG		
	-	-	INS	SUL	4.19mm [.165]	0	Ø2.79-3.48		
W	IRE STRIP LENGTH 4.85-5.23	term appl spec NONE	FE 20.0		applicator instr 408-804		set up gage 458637-1	]	



1     1     -     1-21002-7     SCR, STM SKT HD CAP 6-32 X, 375     91       1     1     -     318863-1     GUARD, FRONT CHIP     89       1     1     -     4083040     SF APPL INST 428-8040     72       1     1     -     217238-1     GENERAL INSTBUCTION PKG     71       1     1     -     217238-1     GENERAL INSTBUCTION PKG     71       1     1     -     21007-2     SCR, W, DRIVE     86       1     1     -     21009-2     SCR, SET, SET, LOCKING, 8-32 X, 375     60       1     1     -     22733-8     SCR, SHS C, SILF-LOCKING, 8-32 X, 375     57       1     1     -     22733-7     SCR, FLITSKI HD CAP 8-32 X, 320     54       2     2     -     221002-7     SCR, SIN SKI HD CAP 8-32 X, 500     53       1     1     -     458537-2     PAWL, FEED     52     52       1     1     -     12002-7     SCR, SIN SKI HD CAP 8-32 X, 500     53       1     1     -     12002-7     SCR, SKI HD CAP 8-32 X, 500     52       1							C
F     -      675332-1     140077     CUADD     115       1     1     -     1-21327-7     SC30     RTL SCT     ACT							
F     -      675332-1     140077     CUADD     115       1     1     -     1-21327-7     SC30     RTL SCT     ACT							
F     -      675332-1     140077     CUADD     115       1     1     -     1-21327-7     SC30     RTL SCT     ACT							
F     -      675332-1     140077     CUADD     115       1     1     -     1-21327-7     SC30     RTL SCT     ACT							
1     1     -     318363-1     SURID. TRONT CHIP     \$39       1     1     -     2083643     SF APPL INST 468-8040     72       1     1     -     217238-1     SFRARL INST 468-8040     72       1     1     -     217238-1     SFR ND NEW     85       1     1     -     21013-2     SSR ND NEW     85       1     1     -     21003-2     SSR ND NEW     85       1     1     -     22733-8     SSR RESC, SELFLOCHING I-4-23 X. 375     53       1     1     -     222003-2     SSR NET DCAP S-32 X. 300     53       1     1     -     221002-2     SSR NET DCAP S-32 X. 500     53       2     2     -     221002-2     SSR NET DCAP S-32 X. 500     53       1     1     -     21018-5     NUT HEX. RES 6-32     50       1     1     -     21018-5     NUT HEX. RES 6-32     50       1     1     -     21002-1     SSR SKT HD CAP S-32 X. 500     53       1     1     -     600602-6     CAM. FRE FED. <t< td=""><td>F</td><td>REF -</td><td>-</td><td></td><td></td><td></td><td>115</td></t<>	F	REF -	-				115
I     I     -     4088040     SF APPL INST 268-8040     ??       I     -     21/238-1     SE MESAL INSERUTION PAGE     ??       I     -     461264-5     PLATE, IDEVITICATION     67       2     2     -     21017-2     SCR.W, DRIVE     66       I     -     21037-8     SCR. SET. SET. LCCK INC 74-20 x 250     56       I     -     222333-8     SCR. FLT ACT HO CAP 6-32 x .375     56       I     -     222603-6     SCR. FLT ACT HO CAP 6-32 x .375     57       I     -     222603-7     PAML, FEED     56       I     -     428537-2     PAML, FEED     56       I     -     422100-7     SCR. STI S4T ID CAP 8-32 X .500     53       I     -     601651-5     STI S4T ID CAP 8-32 X .500     53       I     -     610622-5     SAM PE FEED, I.1/3     48       I     -     60062-5     SAM PE FEED, I.1/3     43       I     -     60051-4     APPL INST PEED     144       I     -     600191-1     PLUG, NTON     45       I	_						
1     1     -     -     -     2.1.2.2.     SCREW, DRIVE     S.6       2     2     -     2.1.3.7.2.     SCREW, DRIVE     S.6       1     1     -     2.2.3.3.8.     SCR. SET, SET. LOCKING 1/4-20 X.2.5C.     S.6       1     1     -     2.2.2.3.3.8.     SCR. FLT SKT HD CAP 6-32 X.3.75     S.7       1     1     -     2.2.2.00.3.9.     SCR. FLT SKT HD CAP 6-32 X.500     S.5       1     1     -     2.2.2.00.7.3.5.8.     SET. FLT SKT HD CAP 8-32 X.500     S.5       2     2     -     2.2.2.00.7.3.1.     STM SKT HD CAP 8-32 X.500     S.3       1     1     -     646.02.7.5.     V.1. HEX. REG 6-22     S.2       1     1     -     646.02.7.5.     C.4.4. PEE FED.1.     5/8       1     1     -     646.02.7.5.     C.4.4. PEE FED.1.     5/8       1     1     -     646.02.7.5.     C.4.4. PEE FED.1.     5/8       1     1     -     646.02.7.5.     C.4.4. PEE FED.2.     1/8     4/4       1     1     -     646.01.0.1.4.2.0.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	_	1			4088040	SF APPL INST 408-8040	
1     1     -     21009-2     SCR. SET. SILF LOCKIVE 1/7-20 X .256     63     C       1     1     -     22233-8     SCR. PLNSC, SILF.LOCKIVE (A. 8-32 X .375     60       1     1     -     22233-8     SCR. PLT SYT HD CAP 6-32 X .375     57       1     1     -     14833-2     SKR. PLT SYT HD CAP 6-32 X .375     57       1     1     -     48337-2     PAWL, PEED     56       4     -     2-21023-7     SCR. BIN SYT HD CAP 8-32 X .530     54       2     2     -     2-21023-7     SCR. BIN SYT HD CAP 8-32 X .530     52       1     1     -     680753-1     SPACER, TGV(FR     50       -      680662-5     CAW, PRE FID. 57/5     49       1     -     680753-1     APAL, BASIC SUB ASY ISIDE WICA     46       1     -     680753-1     APAL, BASIC SUB ASY ISIDE WICA     47       1     -     680753-1     APAL, BASIC SUB ASY ISIDE WICA     46       1     -     680151-1     APIL, BASIC SUB ASY ISIDE WICA     46       1     1     -     6801251-1 <td< td=""><td></td><td></td><td></td><td></td><td>46 264-5</td><td></td><td>67</td></td<>					46 264-5		67
1     -     22733-8     SCR. 0FSC. ND. CAT. 8-32 X. 312     59       1     -     2-22303-0     SCR. FLT SKT HD CAP 8-32 X. 312     59       1     -     1-21003-8     SCR. FLT SKT HD CAP 8-32 X. 375     57       1     -     448537-2     PANL, FEED     56       4     -     2-21002-7     SCR. SKT HD CAP 8-32 X. 500     53       1     -     42000-7     SCR. SKT HD CAP 8-32 X. 500     53       1     -     21018-5     NUT, HEX, REG 8-22     500     53       1     -     610602-6     CAN, PEE FEED     1/8     49       1     -     690602-6     CAN, PEE FEED     1/8     49       1     -     690602-6     CAN, PEE FEED     1/8     47       1     -     690602-6     CAN, PEE FEED     1/8     47       1     -     690602-7     CAN, PEE FEED     1/8     47       1     -     690602-6     CAN, PEE FEED     1/8     48       1     -     690753-5     RAN S. 02 FEED     1/8     45       1     -     690757-2		2	2				
1     1     -     1-2103-9     SCR, FLT SAT HD CAP 6-32 x .375     57       1     1     -     458537-2     PAWL, FFED     56       2     2     -2-2100-7     SCR, BTN SAT HD CAP 8-32 x .500     53       1     1     -     2108-5     NUT, HEX, RE6 6-32     52       1     1     -     611242-2     EUMPER, HOLD DOWN     51       1     1     -     690602-5     CAM, PRE FEED, I 578     49       1     1     -     690602-5     CAM, PRE FEED, I 578     47       1     1     -     690501-4     CAM, PRE FEED, I 578     47       1     1     -     690501-4     CAM, PRE FEED, I 578     47       1     1     -     690501-4     CAM, PRE FEED, I 578     47       1     1     -     690501-4     CAM, PRE FEED, I 578     47       1     1     -     690501-4     CAM, PRE FEED, I 578     47       1     1     -     690501-4     CAM, PRE FEED, I 578     47       1     1     -     690501-4     CAM, PRE FEED, I 578					22733-8	SCR, BHSC, SELF-LOCKING, 8-32 X .375	60
1     1     -     28537-2     PAWL, FEED     56       4     4     -     2-2002-2     SCR. BTA SKI HD CAP 8-32 X, SCC     53       1     1     -     21018-5     WUL, FEX, REG 6-32     52       1     1     -     21018-5     WUL, FEX, REG 6-32     52       1     1     -     81242-2     BUMPER, HELD DOWN     51       -     .     690602-6     CAW, PRE FEED, 1578     49       1     -     .     690602-5     CAW, PRE FEED, 1578     47       1     -     .     690602-5     CAW, PRE FEED, 578     47       1     -     .     690602-5     CAW, PRE FEED, 578     47       1     -     .     690602-5     CAW, PRE FEED, 578     47       1     -     .     .     .     16     690602-5     CAW, PRE FEED, 578     47       1     -     .     .     .     .     .     .     .     .       1     -     .     .     .     .     .     .     .       1							
2     2     -     2-21000-7     SC3, SKT HD CAP 8-32 X, SC0     53       1     1     -     2:018-5     NUT, FEX, REG 6-32     52       1     1     -     2:018-5     NUT, FEX, REG 6-32     52       1     1     -     6:90753-1     SPACER, TOWER     50       -     -     6:90602-5     CAM, PEE FELD, I 5/8     49       1     -     6:90602-5     CAM, PEE FELD, I 5/8     47       1     -     6:90602-5     CAM, PEE FELD, I 5/8     47       1     -     6:90501-4     CAM, PCE FED, I 5/8     47       1     -     6:90501-4     CAM, PCE FED, I 5/8     47       1     -     6:90501-4     CAM, PCE FED, I 5/8     47       1     -     6:90191-1     PLOG, NYLON     45       1     -     6:90191-1     PLOG, NYLON     42       1     -     6:90191-2     SC3, ETN SC1 MD CAP 5/16-24 X 1:00     41       1     -     6:90125-1     SH M SLEASSY     39     33       1     -     6:90125-1     SH M SLEASSY     375 <t< td=""><td></td><td> </td><td></td><td></td><td>458537-2</td><td>PAWL, FEED</td><td>56</td></t<>					458537-2	PAWL, FEED	56
1     -     811242-2     BUMPIE, HOLD BOWN     51       1     -     6906733-1     SPACIR, TONKER     50       -     -     690662-5     CAM, PREFEED, 1578     49       1     -     690662-5     CAM, PREFEED, 1578     47       1     -     690501-4     CAN, PREFEED, 1578     47       1     -     490561-4     CAN, PREFEED, 1578     47       1     -     490561-4     CAN, PREFEED, 1578     47       1     -     490573-5     RAM, S.DE FEED     44       1     -     455673-5     RAM, S.DE FEED     44       1     -     600125-1     SHIM SUB-ASSY     39       1     -     600125-1     SHIM SUB-ASSY     39       1     -     600125-2     SHIM SUB-ASSY     39       1     -     600125-1     SHIM SUB-ASSY     39       1     -     600125-1     SHIM SUB-ASSY     39       1     -     1-469367-2     SHIM SUB-ASSY     39       1     -     1-459387-1     SEMEIN     SEMEIN       <							
I     I     -     69062-6     CAR. PRE FED. I //8     49       I     -							
1     -      690002-5     CAM. PEE FED. I 1/8     48       -     1     -     690001-2     CAM. POST FED. I 5/8     47       1     1     -     459456-1     APEL. BASIC SUB ASSY (SIDE WISE MOCA) 46       1     1     -     459456-1     APEL. BASIC SUB ASSY (SIDE WISE MOCA) 46       1     1     -     455673-5     RAM. SIDE FED.     44       1     1     -     7-21002-9     SCR. BTN SKT HD CAP 5/16-24 X 1.000     41       1     1     -     690002-5-1     SH M SUB-ASSY     39       1     1     -     690002-5-1     SH M SUB-ASSY     39       1     1     -     690002-2     SH M SUB-ASSY     33       1     1     -     690002-4     SCR. BIN SKI HD CAP 8-32 X .750     33       1     1     -     321000-4     SCR. STRIP CLIDE     30       1     1     -     323998-1     ASSEMBLY. STRIP GUIDE     29       1     1     -     1323998-1     PACER. STRIP CLIDE     30       1     1     -     1323998-1     PASER STR							
-     1     -     690501-4     CAM, POST FEED, 15/8     47       1     -     459456-1     APPL, BASIC SJE ASSY (SIDE WISE MOCA)     46       1     -     690191-1     PLUG, NYLON     45       1     -     455673-5     RAM, SIDE FEED     44       1     -     455673-5     RAM, SIDE FEED     44       1     -     459673-5     RAM, SIDE FEED     44       1     -     690125-1     SHIM SUP-ASSY     39       1     -     1-4690367-2     FINE ADJUST HEAD ASSEMBLY     37       1     -     690786-1     TERMINAL SUPPORT     34       2     2     -     21002-4     SCR, STA THO CAP 8-32 x750     33       1     -     1320908-2     SPACER, STRIP CUIDE     30       1     -     1320908-2     SPACER, CRIMER     24       1     -     1320908-2     SPACER, CRIMER     22       1     -     1406472-2     STRIPEE     22       1     -     1200928-1     PLATE, STRIP 6UDE     24       1     -     21024-4 </td <td>_</td> <td>-</td> <td>-</td> <td></td> <td></td> <td></td> <td></td>	_	-	-				
1     I     -     690191-1     PLUG, NYLON     45       1     I     -     455673-5     RAW, SIDE FEED     44       1     I     -     7-21002-9     SCR, BTN SKT HD CAP 5716-24 X 1.00     41       1     I     -     690125-1     SHI W SUB-ASSY     39       1     I     -     690125-1     SHI W SUB-ASSY     39       1     I     -     690125-1     SHI W SUB-ASSY     39       1     I     -     690186-1     TERM NAL SUPPORT     34       2     2     -     2-21002-4     SCR, BTN SKT HD CAP 8-32 X .750     33       1     I     -     320908-2     SPACER, STRIP GUIDE     30       1     I     -     1320908-2     SPACER, CRIMPER     28       1     I     -     1320908-2     STRIP GUIDE     29       1     I     -     1320928-1     PLATE, STRIP GUIDE     29       1     I     -     1320928-1     PLATE, STRIP GUIDE     24       -     I     690472-2     STRIPPER     22     22 <td></td> <td>-</td> <td></td> <td>-</td> <td>690501-4</td> <td>CAM, POST FEED, I 5/8</td> <td>47</td>		-		-	690501-4	CAM, POST FEED, I 5/8	47
I     I     -     455673-5     RAM, SIDE FEED     44       I     I     -     7-21002-9     SCR. BIN SRT FD CAP 5/16-24 X 1.00     41       I     I     -     690125-1     SHIM SUB-ASSY     39       I     I     -     I-690125-1     SHIM SUB-ASSY     39       I     I     -     I-690125-1     SHIM     SUB-ASSY     37       I     I     -     I-69013-2     FINE ADJUST HEAD ASSEWBLY     37       I     I     -     690786-1     TERM NAL SUPPORT     34       2     2     2-21002-4     SCR, BN SRT FD CAP 8-32 X .750     33       I     I     -     3-21000-4     SCR, SRT FD CAP 10-32 X .375     31       I     I     -     1320908-2     SPACER, CR INPER     28       I     I     -     132091-1     ASSEVBLY, STRIP GUIDE     29       I     I     -     1320928-1     PLATE, STRIP GUIDE     24       I     I     -     14200-7     SCR, SRT FD CAF, REG NO & 20     221       I     I     -     21000-7							
I     I     I     -     690125-1     SHIM SUB-ASSY     39       I     I     -     I-469367-2     SHIM     38       I     I     -     879103-2     FIVE ACJUST HEAD ASSEMBLY     37       I     I     -     690786-1     TERMINAL SUPPORT     34       2     2     -     2-21332-4     SCR, BTN SKT HD CAP 8-32 x .375     31       I     I     -     320398-2     SPACER, STRIP GUIDE     30       I     I     -     123398-2     SPACER, STRIP GUIDE     30       I     I     -     1320928-1     SPACER, STRIP GUIDE     29       I     I     -     1320928-1     PLATE, STRIP GUIDE     29       I     I     -     1320928-1     SCR, SKT HD CAP 8-32 X .500     21       4     4     -     21024-4     WASHER, SPRG LOCK, REG NC 8     20       I     I     -     691353-1     STRIPPER     19       -     -     691363-1     STRIPPER     19       -     -     691363-1     STRIPPER     10					455673-5	RAM, SIDE FEED	44
I     I     -     I-469367-2     SHIM     38       I     -     879103-2     FINE ADJUST HAD ASSEMBLY     37       I     I     -     690786-1     TERMINAL SJPPORT     34       2     2     -     2-21002-4     SCR, BTN SAT HD CAP 8-32 X. 750     33       I     -     3-21000-4     SCR, SKT HD CAP 10-32 X. 375     31       I     -     1320908-2     SPACER, STRIP GUIDE     30       I     -     163309 -1     ASSEMBLY, STRIP GUIDE     29       I     -     16320928-1     PLATE, STRIP GUIDE     28       I     -     1320928-1     PLATE, STRIP GUIDE     29       I     -     1420928-1     PLATE, STRIP GUIDE     29       I     -     12024-4     WASHER, SP36 LOCK, REG NO 8     20       I     -     2-21000-7     SCR, SKT HD CAF 8-32 X. 560     21       I     -     691353-1     STRIPPER     19       -     -     691353-1     STRIPPER     19       -     -     692453-0     SHEAR HOLDER, FRONT     10       I </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
I     I     -     690786-1     TERMINAL SUPPORT     34       2     2     -     2-21032-4     SCR. BTN SKT HD CAP 8-32 x .750     33       I     I     -     21324-5     WASHER, SPR5 LOCK. REG NG IO     32       I     I     -     3-21030-4     SCR., SKT HD CAP 10-32 x .375     31       I     I     -     1633091-1     ASSEMBLY, STRIP GUIDE     30       I     I     -     1633091-1     ASSEMBLY, STRIP GUIDE     29       I     I     -     1633091-1     ASSEMBLY, STRIP GUIDE     29       I     I     -     16690472-2     STR PPER     28       I     I     -     2-21030-7     SCR, SKT HD CAP 8-32 X .500     21       4     4     -     21024-4     WASHER, SPR5 LOCK, REG NO 8     20       I     I     -     2-21030-7     SCR, SKT HD CAP 8-32 X .500     21       4     4     -     21024-4     WASHER, SPR5 LOCK, REG NO 8     20       I     I     -     2-2280-3     SFR ING, COWRESSION     12       I     -     691353-1					I-469367-2	SHIM	38
2     2     -     2-21002-4     SCR, BTN SKT HD CAP 8-32 X .750     33       1     1     -     21024-5     WASHER, SPRG LOCK, REG NO 10     32       1     1     -     3-21000-4     SCR, SKT HD CAP 10-32 X .375     31       1     1     -     1320908-2     SPACER, STRIP GUIDE     30       1     1     -     1320908-2     SPACER, CRIMPER     29       1     1     -     1633091-1     ASSIMBLY, STR.P GUIDE     29       1     1     -     1645388-0     SPACER, CRIMPER     28       1     1     -     1420928-1     PLATE, STRIP GUIDE     29       1     1     -     1690472-2     STRIPPER     22       1     1     -     221000-7     SCR, SKT HD CAP 8-32 X .5C0     21       1     1     -     221024-4     WASHER, SPRG LOCK, REG NO 8     20       1     1     -     691353-1     STRIPPER     19       -     -     691353-1     STRIPPER     19       -     -     691461-2     STO-3     SHEAR	_						
I     I     -     3-21000-4     SCR. SKT HD CAP 10-32 X .375     31       I     I     -     1320908-2     SPACER. STRIP GUIDE     30       I     I     -     1633091-1     ASSEMBLY, STRIP GUIDE     29       I     I     -     1633091-1     ASSEMBLY, STRIP GUIDE     29       I     I     -     1-455888-0     SPACER. CRIMPER     28       I     I     -     1-455888-0     SPACER. CRIMPER     22       I     I     -     1-20928-1     PLATE, STRIP GUIDE     24       -     I     -     690472-2     STR PPER     22       I     I     -     2-21000-7     SCR, SKT HD CAP 8-32 X .500     21       4     4     -     21024-4     WASHER, SPRG LOCK, REG NO 8     20       I     I     -     691353-1     STR PPER     19       -     -     679625-2     SHEAR HOLDER, FRONT (NO CUT)     17       I     I     -     318707-2     FLOATING SHEAR, FRONT     10       I     I     -     318707-2     FLOATING SHEAR, FRONT		2	2		2 - 2   0 0 2 - 4	SCR, BTN SKT HD CAP 8-32 X .750	33
I     I							
I     I							30
-     I     -     690472-2     STRIPPER     22       I     I     -     2-21000-7     SCR, SKT HD CAP 8-32 X .500     21       4     4     -     21024-4     WASHER, SPRG LOCK, REG NO 8     20       1     -     -     691353-1     STRIPPER     19       -     -     691353-1     STRIPPER     19       -     -     679625-2     SHEAR HOLDER, FRONT (NO CUT)     17       I     I     -     3-22280-3     SPRING, COMPRESSION     12       I     I     -     690461-2     STOP, SHEAR     11       I     I     -     690459-0     SHEAR HOLDER, FRONT     10       I     I     -     318707-2     FLOATING SHEAR, FRONT     9       I     I     -     318701-1     DEPRESSOR, SHEAR     5       I     I     -     318701-1     DEPRESSOR, SHEAR     5       I     I     -     238011-4     BLOCK, CRIMPER SPACER     4       I     I     -     1583690-3     CRIMPER, WIRE     1       I     I							
I     I     -     2-21000-7     SCR, SKT HD CAP 8-32 X.500     21       4     4     -     21024-4     WASHER, SPRG LOCK, REG NO 8     20       I     -     -     691353-1     STRIPPER     19       -     -     691353-1     STRIPPER     19       -     -     679625-2     SHEAR HOLDER, FRONT (NO CUT)     17       I     I     -     3-22280-3     SPRING, COMPRESSION     12       I     I     -     690461-2     STOP, SHEAR     11       I     I     -     690459-0     SHEAR HOLDER, FRONT     10       I     I     -     1690459-0     SHEAR HOLDER, FRONT     9       I     I     -     318707-2     FLOATING SHEAR, FRONT     9       I     I     -     318701-1     DEPRESSOR, SHEAR     5       I     I     -     318701-1     DEPRESSOR, SHEAR     5       I     I     -     1583690-3     CRIMPER, INSUL O     3       I     I     -     1583690-3     CRIMPER, WIRE     1       I	_						
I     -     -     691353-1     STR IPPER     I9       -     -     679625-2     SHEAR HOLDER, FRONT (NO CUT)     I7       I     I     -     3-22280-3     SPR ING, COMPRESSION     I2       I     I     -     690461-2     STOP, SHEAR     II       I     I     -     690461-2     STOP, SHEAR     II       I     I     -     690469-0     SHEAR HOLDER, FRONT     I0       I     I     -     1-690459-0     SHEAR HOLDER, FRONT     9       I     I     -     318707-2     FLOATING SHEAR, FRONT     9       I     I     -     2-662520-6     ANVIL, COMBINATION     8       I     I     -     3-568176-2     CRIMPER, WIRE     6       I     I     -     318701-1     DEPRESSOR, SHEAR     5       I     I     -     1583690-3     CRIMPER, INSUL O     3       I     I     -     1-455888-4     SPACER, CRIMPER     2       I     I     -     1-568176-1     CRIMPER, WIRE     I       Procema		_					
-     -     679625-2     SHEAR HOLDER, FRONT (NO CUT)     17       I     I     -     3-22280-3     SPRING, COMPRESSION     12       I     I     -     690461-2     STOP, SHEAR     11       I     I     -     690469-0     SHEAR HOLDER, FRONT     10       I     I     -     1-690459-0     SHEAR HOLDER, FRONT     10       I     I     -     1-690459-0     SHEAR HOLDER, FRONT     9       I     I     -     1-690459-0     SHEAR HOLDER, FRONT     9       I     I     -     318707-2     FLOATING SHEAR, FRONT     9       I     I     -     2-662520-6     ANVIL, COMBINATION     8       I     I     -     3-568176-2     CRIMPER, WIRE     6       I     I     -     318701-1     DEPRESSOR, SHEAR     5       I     I     -     1583690-3     CRIMPER, INSUL O     3       I     I     -     1-583690-3     CRIMPER, WIRE     1       I     I     -     1-583690-3     CRIMPER, WIRE     1		4	4				
I     I     -     690461-2     STOP, SHEAR     II       I     I     -     1-690459-0     SHEAR HOLDER, FRONT     IO       I     I     -     318707-2     FLOATING SHEAR, FRONT     9       I     I     -     318707-2     FLOATING SHEAR, FRONT     9       I     I     -     2-662520-6     ANVIL, COMBINATION     8       I     I     -     3-568176-2     CRIMPER, WIRE     6       I     I     -     318701-1     DEPRESSOR, SHEAR     5       I     I     -     238011-4     BLOCK, CRIMPER SPACER     4       I     I     -     1583690-3     CRIMPER, INSUL O     3       I     I     -     1583690-3     CRIMPER, WIRE     1       I     I     -     1-455888-4     SPACER, CRIMPER     2       I     I     -     3-568176-1     CRIMPER, WIRE     1       B     -     2     -     IVM     PART NO     DESCRIPTION     Tree Electronics       B-2     -     IVM     PART NO     DESCRIPTION <td></td> <td>-</td> <td>_</td> <td></td> <td>679625-2</td> <td>SHEAR HOLDER, FRONT (NO CUT)</td> <td>17</td>		-	_		679625-2	SHEAR HOLDER, FRONT (NO CUT)	17
I     I							2
I     I     -     2-662520-6     ANVIL, COMBINATION     8       I     I     -     3-568176-2     CRIMPER, WIRE     6       I     I     -     318701-1     DEPRESSOR, SHEAR     5       I     I     -     238011-4     BLOCK, CRIMPER SPACER     4       I     I     -     238011-4     BLOCK, CRIMPER SPACER     4       I     I     -     1583690-3     CRIMPER, INSUL O     3       I     I     -     1-455888-4     SPACER, CRIMPER     2       I     I     -     1-455888-4     SPACER, CRIMPER     2       I     I     -     3-568176-1     CRIMPER, WIRE     1       I     -     3-568176-1     CRIMPER, WIRE     1       B     -     0     DESCRIPTION     ITEM NO       B     HIGMA     22MAR2007     Tyco Electronics     Horrisburg, PA 17105-3608       MONE     APUO     22MAR2007     NAME     FINE ADJUST SIDE FEED     HDM APPLICATOR       1     -     -     -     -     -     -     - <t< td=""><td></td><td></td><td>,</td><td></td><td> -690459-0</td><td>SHEAR HOLDER, FRONT</td><td></td></t<>			,		-690459-0	SHEAR HOLDER, FRONT	
I     I     -     3-568176-2     CRIMPER, WIRE     6       I     I     -     318701-1     DEPRESSOR, SHEAR     5       I     I     -     238011-4     BLOCK, CRIMPER SPACER     4       I     I     -     1583690-3     CRIMPER, INSUL O     3       I     I     -     1583690-3     CRIMPER, INSUL O     3       I     I     -     1-455888-4     SPACER, CRIMPER     2       I     I     -     1-455888-4     SPACER, CRIMPER     2       I     I     -     3-568176-1     CRIMPER, WIRE     I       B     -2     -I     U/M     PART NO     DESCRIPTION     ITEM NO       Model     22MAR2007     B.HIGMAN     22MAR2007     Harrisburg, PA 17105-3608     Harrisburg, PA 17105-3608       I     PLC     HO     22MAR2007     NAME     FINE ADJUST SIDE FEED     HOM APPLICATOR       I     PLC     HO     APPLICATION SPEC     APPLICATION SPEC     -     -       I     PLC     HO     APPLICATION SPEC     -     -     -     -							
I     I     -     2380II-4     BLOCK, CRIMPER SPACER     4       I     I     -     I583690-3     CRIMPER, INSUL O     3       I     I     -     I-455888-4     SPACER, CRIMPER     2       I     I     -     3-568176-1     CRIMPER, WIRE     I       I     I     -     3-568176-1     CRIMPER, WIRE     I       B     -2     -I     U/M     PART NO     DESCRIPTION     ITEM NO       CHERENTICE     B     HIGMAN     22MAR2007     Tyco Electronics     Harrisburg, PA 17105-3608       OTHERMISE SPECIFIED:     APVD     22MAR2007     NAME     FINE ADJUST SIDE FEED HOM APPLICATOR       I     PLC     +0.001     APPLICATION SPEC     -     -       I     PLC     +0.001     NONE     SIZE     CAGE CODE DRAWING NO     -       ANGLES     -					3-568176-2	CRIMPER, WIRE	6
I     I							4
I     I     -     3-568176-I     CRIMPER, WIRE     I       B     -2     -I     U/M     PART NO     DESCRIPTION     ITEM NO       Description     Description     Description     ITEM NO     Description     NO       Description     Description     Description     Description     ITEM NO     NO       Description     Description     Description     Description     Tyco Electronics     Harrisburg, PA 17105-3608       OPEC     ±-     B. HIGMAN     22MAR2007     Electronics     Harrisburg, PA 17105-3608       OPEC     ±-     PRODUCT SPEC     APVO     22MAR2007     NAME     FINE ADJUST SIDE FEED       OPEC     ±-     PRODUCT SPEC     APVO     22MAR2007     NAME     FINE ADJUST SIDE FEED       I PLC     ±0.1     -     -     -     -     -       3 PLC     ±0.001     -     APPLICATION SPEC     -     -     -       ANGLES     ±-     NONE     SIZE     CAGE CODE     DRAWING NO     -     -       -     -     -     -     -     -     -     -     <							
Display=1     UV/M     PART INO     Description     NO     NO       Decomment for the electronics corregation the contract line estimated integer activities     Dwn     22MAR2007     Tyrco Electronics       Decomment for the line estimated integer activities     Dwn     22MAR2007     Tyrco Electronics       Ortherwise estimated integer activities     Decompendie     Decompendie     Decompendie       Otherwise estimated integer activities     Decompendie     Decompendie     Decompendie     Decompendie       Otherwise estimated integer activities     Decompendie     Decompendie     Decompendie     Decompendie     Decompendie       Otherwise estimation     Decompendie     Decompendie     Decompendie     Decompendie     Decompendie     Decompendie     Decompendie       Otherwise estimation     Decompendie     Decompendie     Decompe							
B.HIGMAN     22MAR2007     Electronics     Harrisburg, PA 17105-3608       TOLERANCES UNLESS OTHERWISE SPECIFIED:     APVD     22MAR2007     NAME     FINE ADJUST SIDE FEED       0 PLC ±- I PLC ±0.01 3 PLC ±0.001 4 PLC ±0.001 4 PLC ±0.0001     PRODUCT SPEC     NAME     FINE ADJUST SIDE FEED       -     -     -     -     -     -       -     APPLICATION SPEC     -     -     -       -     NONE     SIZE     CAGE CODE     DRAWING NO     RESTRICTED TO       -     -     -     APPLICATION SPEC     -     -     -       -     -     -     -     -     -     -     -       -     -     -     -     -     -     -     -       -     -     -     -     -     -     -     -     -       -     -	3	- 2	-	U / M			
B.HIGMAN   Licculation     otherwise specified:   APVD   22MAR2007     I PLC   +0.1     2 PLC   +0.01     3 PLC   +0.001     APPLICATION SPEC   -     APPLICATION SPEC   -     BITERANCES   -     BITERANCES   PRODUCT SPEC     PRODUCT SPEC   -     BITERANCES   -     BITERANCES <	DOCU THE TED	MENT FOR T CONTROLLIN FOR THE LA	T <u>CO ELECT</u> IG ENGINEE TEST REVI	RONICS CORPOR RING ORGANIZA SION.	B.HIGMAN CHK 22M/		
0   PLC   ±-     1   PLC   ±0.1     2   PLC   ±0.01     3   PLC   ±0.001     4   PLC   ±0.001     ANGLES   ±-     FINISH   -     -   APPLICATION SPEC     -   NONE     -   SIZE     CAGE CODE   DRAWING NO     RESTRICTED TO     OO779     C=   855261     -     CUSTOMER DRAWING		UTH OTH	OLERAN( IERWISE	CES UNLESS SPECIFIE	B.HIGMAN d: Apvd 22M/ T.ELBIN	AR2007 NAME FINE ADJUST SIDE FEED	
4 plc   ±0.0001   NONE   Size   cage code   Drawing no   Restricted to     Angles   ±-   NONE   A   00779   C= 1855261   -     FINISH   -   CUSTOMER DRAWING   Scale   3:5   Sheet   OF		I PLC 2 PLC	± ±	=0.1 =0.01	-		
CUSTOMER DRAWING	]	4 PLC ANGLE	± S	=0.0001	NONE		ICTED TO
							- <sup>ЕV</sup> Д
		1					/

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