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		RELEASED FOR PUBLICATION	2017		ATLANTIC VERSION TERMINATOR INTERFACE ADAPTER
	NUMBER REVISIO   2266517-1 B   2266517-2 B   7-2266517-1 B   7-2266517-2 B	FINE CRIMP HEIGHT AD FINE CRIMP HEIGHT AD MECHANICAL AND CRIM TOOLING KIT PNEUMATIC AND CRIM TOOLING KIT	JUSTPNEUMATICMPMECHANICALIPPNEUMATIC	-	
	7-2266517-7 A	CRIMP TOOLING KI	-		
)	APPLICATOR [ CRIMP SIZE WIRE 3.05 mm [.120 INSUL 5.34 mm [.210 APPLICATOR INSTRUCT 408-35042	TYPE J F J O			
	WIRE STRIP LENGTH 5.10-5.70 mm [.201224 I TERMINAL 11 APPLICATION SPECIFICATION TERMINALS APPLIE TE TERMINAL TE 1670806-1 16 WIRE CRI	N 2.8 RECEPTACLE-SW	ATION DIAMETER RANGE nm [.134161 IN] - - S	SEAL INSUL DIAMETER F 3.0-3.7	RANGE
}	4.00mm2 2.10 4.00mm2 2.10 A.00mm2 A.00mm2 2.10 A.00mm2 A.00mm2 A.00 A.00mm2 A.00mm2 A.	RE PARTS TO INSTRUCTION SHEET FOR CATOR. TR 2-23419-6 LOCTITE TO T TERENCE SETTING WAS THE S UALIFIED AT THE FACTORY. UNNING APPLICATOR IN THE IN ALLEN SOCKET TO FILL D TO CORRECT HEIGHT AT QU LOC-TITE TO THREADS. OTHERWISE TORQUE VALUES	HREADS OF ITEM 242. ETTING USED WHEN THE ADJUSTMENT MAY BE FIELD. HOLE AFTER FLAT HD UALIFICATION.		*WARNING ON INSTALLAT
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AMP 4805 REV 31MAR2000

ATLANTIC VERSION Shown on sheets 1 of 4 & 2 of 4 (Pacific version shown on sheets 3 of 4 & 4 of 4)

TION, SET WIRE DISC TO CRIMP HEIGHT REFERENCE SETTING WIRE SIZE. CRIMP HEIGHT REFERENCE SETTINGS GREATER LUE SHOWN MAY CAUSE DAMAGE TO THE CRIMP TOOLING, E INSTRUCTION SHEET FOR PROPER SETUP AND ADJUSTMENTS.

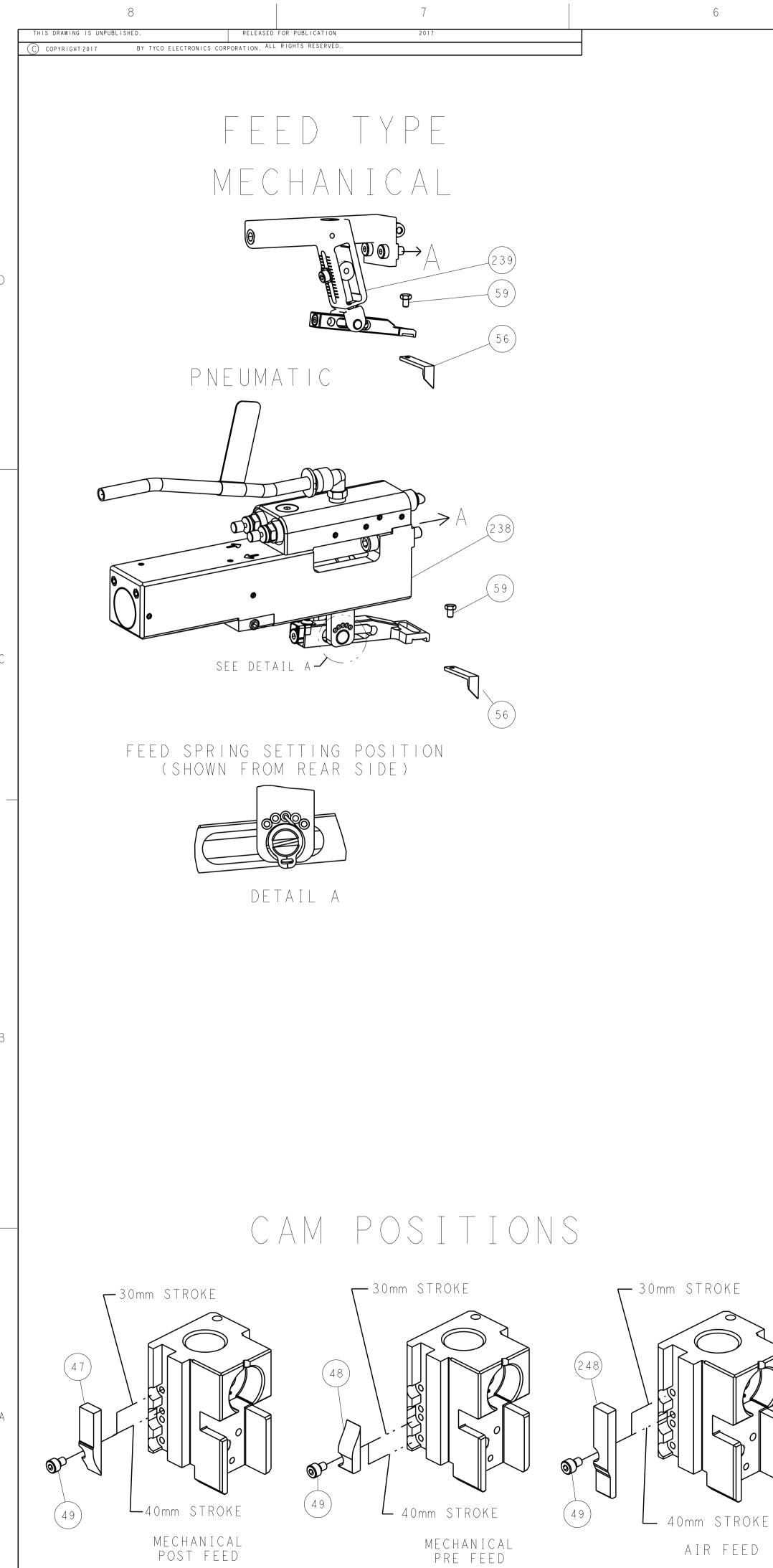
SHEETS 3 & 4 ARE NOT REQUIRED FOR ATLANTIC VERSION

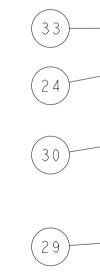
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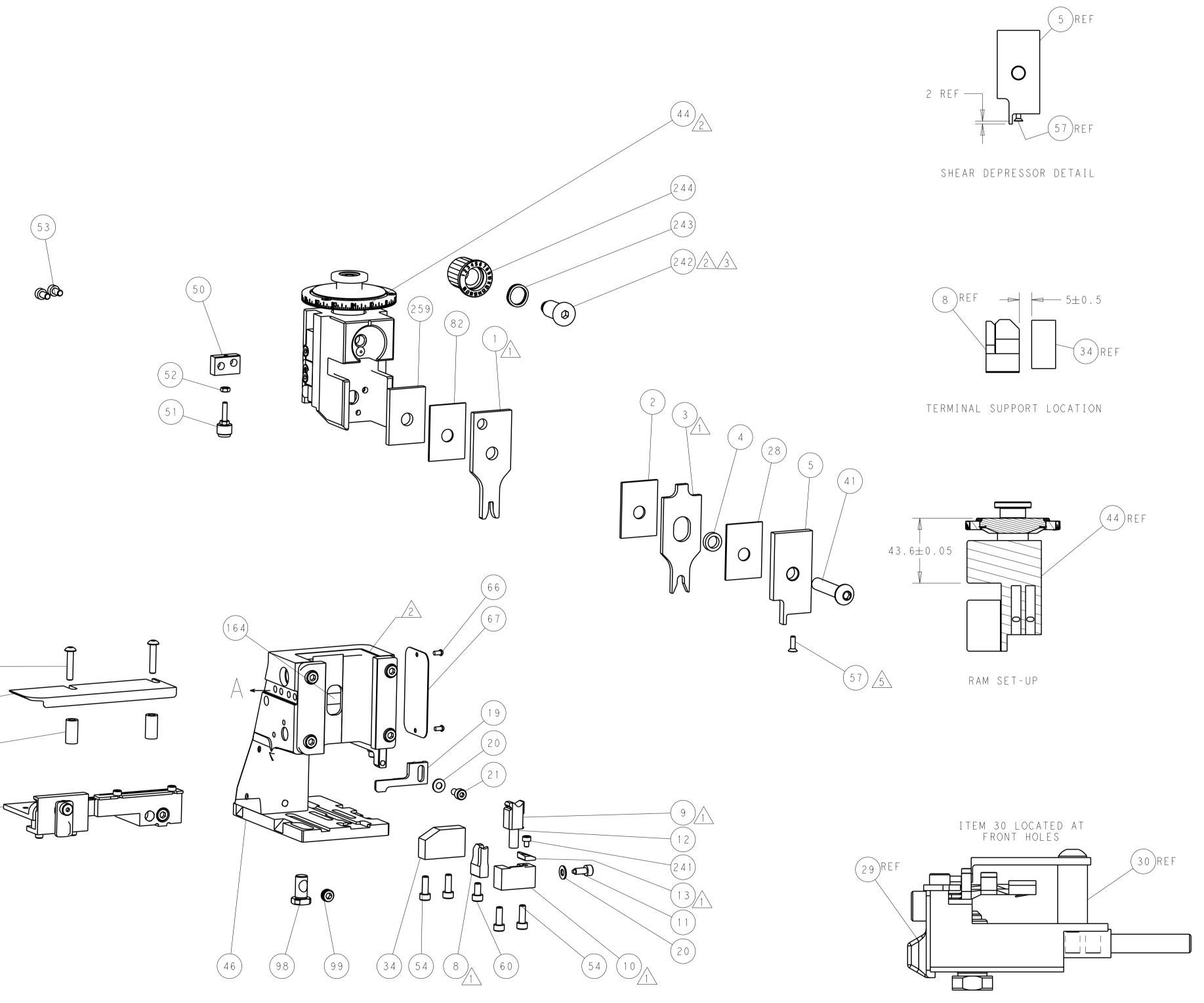


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AIR FEED

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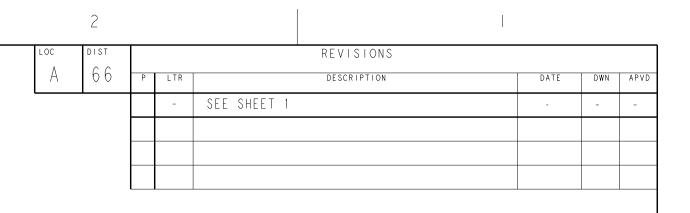


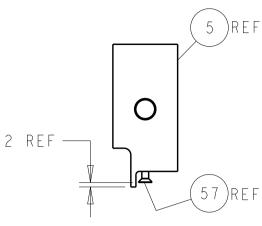
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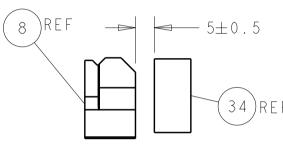
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ATLANTIC VERSION Shown on sheets 1 of 4 & 2 of 4 (Pacific version shown on sheets 3 of 4 & 4 of 4)

THIS DRAWING IS A CONTROLLED DO IT IS SUBJECT TO CHANGE AND TH SHOULD BE CONTACTE DIMENSIONS: mm 







## FEED TRACK POSITION GUIDE BY INSULATION BARREL

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THE TED	HENT FOR TYCO ELECTRONICS CORPORATION CONTROLLING ENGINERRING ORGANIZATION OR THE LATEST REVISION.	DWN 27MAR2017 В. WEAVER снк 27MAR2017				TE Connectivity	
		снк 2/MAR2017 С. TOPPER				Harrisburg, PA 17105-360	8
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD 27MAR2017 C. TOPPER	NAME		Ocean	Side Feed	
	0 PLC ±- I PLC ±- 2 PLC ±-	PRODUCT SPEC			App	plicator	
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	-	Customer Accessible P	roduct	tion Draw	ing	scale 1:2 sheet OF	4 <sup>REV</sup> B
		SHEETS 3 & 4	A R E	E NOT R	REQUIRI	ED FOR ATLANTIC	VERSION

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	THIS DRAWING IS UNPUBLIS		RELEASED FOR		2017		PACIFIC VERSION TERMINATOR
	P A R T N U M B E R	REVISION	DESC	RIPTION	FEED TYP	'E	INTERFACE ADAPTER
	2-2266517-1 2-2266517-2	B	FINE CRIMP	HEIGHT ADJUST HEIGHT ADJUST	MECHANICA PNEUMATI		
D	CRIMP		ATA TYPE F 0	<u>ooling kit</u>			
С	TERMINAL DATA TERMINAL NAME WIRE STRIP 5.10-5.70 mm [.2 TERMINAL APPLICATION TERMINAL SPECIFICATION TERMINALS TE TERMINAL 1670806-1	A: TE TER : MCON LENGTH 01224 IN 114 APPLIED TET 167 CRIM mm [	MINAL 2.8 RECEP TER  -18718 -	TACLE - SWS MINAL INSULATION Ø3.40-4.10 mm [.1 - - TE SEAL 828985-1 CRIMP REFERE		_	RANGE
В	CRIMP H APPLY P. CRIMP H APPLICAT NECESSAF S APPLY TO HAS BEEN APPLY #1 6. UNLESS S	OF APPLIC ART NUMBE EIGHT REF OR WAS QU Y WHEN RU ORQ-SEAL ADJUSTEU -23419-5	D INSTRUCTION CATOR. R 2-23419-6 L ERENCE SETTIN JALIFIED AT T JNNING APPLIC IN ALLEN SOCH D TO CORRECT LOC-TITE TC OTHERWISE TC	N SHEET FOR CLEA LOCTITE TO THREA NG WAS THE SETTI THE FACTORY. ADJ ATOR IN THE FIE KET TO FILL HOLE HEIGHT AT QUALI O THREADS.	NG USED WHEN USTMENT MAY BE LD. FICATION.	2. The E	
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PACIFIC VERSION Shown on sheets 3 of 4 & 4 of 4 (Atlantic version shown on sheets 1 of 4 & 2 of 4)

THIS DRAWING IS A CONTROLLED DO IT IS SUBJECT TO CHANGE AND TH SHOULD BE CONTACTE DIMENSIONS: mm MATERIAL -

TALLATION, SET WIRE DISC TO CRIMP HEIGHT REFERENCE SETTING RGEST WIRE SIZE. CRIMP HEIGHT REFERENCE SETTINGS GREATER HE VALUE SHOWN MAY CAUSE DAMAGE TO THE CRIMP TOOLING, TO THE INSTRUCTION SHEET FOR PROPER SETUP AND ADJUSTMENTS.

SHEETS 1 & 2 ARE NOT REQUIRED FOR PACIFIC VERSION

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-   -   1   2219384*0*1   ¥121 XATLA, FEED ASSUMPLY   23.9     -   1   -   28449*0*1   AT 3133 MODULE   23.8     -   1   -   21.964************************************	Z	5	_	1	1				
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-   REF REF   994913-2   COLNI-2, MAGNETIC   16.2     -   1   21186081-2   FFE CAB, ATR FSEE   151     -   1   21186083-8   SCE, SCT FD CAP, ReFS, MY X 16   142     -   1   21186083-8   SCE, SCT FD CAP, ReFS, MY X 16   142     -   1   1180353-6   C EAFL ASSIC ASSICENCY, ST 121   141     -   1   1244963-1   SCEE0, LOCKING   99     -   1   1244963-1   SCEE0, LOCKING   97     -   1   1303663-8   FICED PANL   67     -   1   133663-8   SCEE, TIP SKT HD CAP, MA X 6.0   53     -   1   133663-8   SECE, SCH DE NCA, NEK X 8   53     -   1   133663-8   SECE0, SCH DE NCAP, ReFS, NEX X 8   53     -   1   1303663-8   SECE0, SCH DE NCAP, ReFS, NEX X 8   53 <t< td=""><td></td><td></td><td>_</td><td>1</td><td>_</td><td></td><td></td><td></td><td></td></t<>			_	1	_				
-   1   -   2'1944':2   TED CAN, AIR FEED   157     -   1   2'68083-8   SCE, SCT HD CAP, Reads, Mr X 20   142     -   1   2'19553-2   FEED CAN, POST FEED   142     -   1   1'803518-2   FEED CAN, POST FEED   147     -   1   1'803518-2   FEED CAN, POST FEED   147     -   1   1'803518-2   FEED CAN, POST FEED   147     -   1   1'8443528421.   SF PACIFIC   140     -   1   1'844070-1   YOEN, JOCH NG   98     -   1   1'803507-3   YOCH NG   98     -   1   1'80322-5   SCEF, JC KI HD CAP, RAS, RUK, 2 × 188   66     -   1   1'803563-3   SCEF, JC KI HD CAP, RAS, N/X K 0.0   57     -   1   1'83563-3   SCEF, JC KI HD CAP, RAS, N/X K 0.0   57     -   1   1'83563-3   SCEF, JC KI HD CAP, RAS, N/X K 0.0   57     -   1   1'83563-3   SCEF, JC KI HD CAP, RAS, N/X K 0.0   57     -   1   1'13518022-1   SCEF, SC HD CAP, RAS, N			_	REF	REF				
-   1   1   2160033-8   SC2, SCT H3 CA2, RoHS, M4 X * 6   144     -   4   2168083-9   SC2, SCT H3 CA2, RoHS, M4 X 20   143     -   1   2118333-0   A*2LICATOR BASIC ASSUMELY, ST   141     -   1   1183330-0   A*2LICATOR BASIC ASSUMELY, ST   141     -   1   12844906-1   SCEW, LCC4LNG   98     -   1   12844907-1   POST, JOCKING   98     -   1   12844907-1   POST, JOCKING   98     -   1   12844907-1   NG, INFREN   82     -   1   1218742-1   TAG, INFREN   82     -   1   1218742-1   TAG, INFREN   82     -   1   1303573-3   SC2, JEN H7 H0 CA2, MA X 6.0   52     -   1   985573-3   SC2, SC1 H0 CA2, MA X 6.0   53     -   1   803663-8   SC2, SC1 H0 CA2, MA X 6.0   53     -   1   803663-8   SC2, SC1 H0 CA2, MA X 6.0   53     -   1   803663-8   SC2, SC1 H0 CA2, MA X 6.0   24			_	1	-			_	C
-   4   4   2:80083-9   SCF. SFT HD CAP. SetS. M4 x 20   143     -   1   1:10353-5-2   RFT HD CAP. SetS FEED   141     -   1   1:10353-5-2   RAM ASSIMULY. SF PACIFIC   141     -   1   1:80353-5-2   RAM ASSIMULY. SF PACIFIC   141     -   1   1:80353-5-2   RAM ASSIMULY. SF PACIFIC   142     -   1   1:803567-3   DOCUMENTATION PACKAGE   71     -   1   1:415588-0   SPACIE, CENMER   82     -   1   1:8022-5   SCE, FEX HO CAP. MAX & 6.0   59     -   1   1:338683-8   FIED FANL   CAP. MAX & 6.0   53     -   1   1:338683-8   FIED FANL   SC   50     -   1   1:338683-8   FIED CAN. PRE FEED   48     -   1   1:388683-8   FIED CAN. PRE FEED   48     -   1   1:388683-8   FIED CAN. PRE FEED   48     -   1   1:382052-2   SCE, SKI HD CAP. MAX & 6.0   49     -   1   1:10522-1   SLPENFT. TERMINAL <td></td> <td></td> <td>_</td> <td>1</td> <td>1</td> <td></td> <td></td> <td></td> <td>C</td>			_	1	1				C
-   -   1   2119633-2   FEID CAP, POST FEED   142     -   1   1   -1003583-0   APPLICATOR BASIC ASSEMBLY, ST   147     -   1   1   2003583-0   APPLICATOR BASIC ASSEMBLY, ST   147     -   1   1   2003583-0   CREMA SSEMBLY, ST PACIFIC   140     -   1   1   2844928-1   CSEM, JOCKING   98     -   1   1   -455868-0   SPACIF, COCKING   98     -   1   1   -455868-0   SPACIF, COCKING   98     -   1   1   -455868-0   SPACIF, COCKING   98     -   1   1   516225   SS3, FLI SMET HD CAP, MAX 8.0   53     -   1   1   518022-1   SST, FLI SMET HD CAP, MAX 8.0   53     -   1   1   610533-1   NUT, FLX, REG, RoHS, MAX 8.0   51     -   1   1   10023-9   SST, SKT HD CAP, MAX 8.0   24     -   1   1   11   11   125235-1   NEDE     -   1   1   <			_	4	4				
- 1 1 163383-0 ATPLICATOR BASIC ASSUBELY, SF 1410 - 1 1 1803516-2 RAM 4SSUBELY, SF PACIFIC 140 - 1 1 2844908-1 SCEPX. LOCKING 99 - 1 1 1 2844908-1 SCEPX. LOCKING 98 - 1 1 1 -655888-0 SPACER, CRIMPER 822 - 1 1 1 2:197A9-1 INC. DEWIFICATION 867 - 2 2 2:198078-1 SCEPX. DOI/DE. RH, RokS, 2 x ,188 66 - 1 1 2:197A9-1 INC. DEWIFICATION 86.0 - 1 1 1 5:19802-5 SCE, HEX ND CAP, MAX 8.0 - 1 1 985575-3 SCE, FIT SCT PD CAP M3 x 10 0 57 - 1 1 1 985575-3 SCE, FIT SCT PD CAP M3 x 10 0 57 - 1 1 1 8:19828-5 SCE, SAT ND CAP, MAX 8.0 - 1 1 1 8:19828-1 SCE, SAT ND CAP, MAX 8.0 - 1 1 1 8:19828-1 SCE, SAT ND CAP, MAX 8.0 - 1 2 198083-1 NJT, HEX 3E5, BAS, M3 52 - 1 1 1 8:19822-1 SCE, SAT ND CAP, MAX 8.0 - 1 2 19828-1 FIT SCH PD CAP M3 x 10 0 57 - 1 1 1 8:19828-1 SCE, SAT ND CAP, MAX 8.0 - 1 2 19828-1 FIT SCH PD CAP M3 x 10 0 57 - 1 1 1 8:1982-1 FIT SCH PD CAP M3 x 10 0 57 - 1 1 1 8:19828-1 SCE, SAT ND CAP, MAX 8.0 - 1 2 19828-1 FIT SCH PD CAP M3 x 10 0 57 - 1 2 19828-1 FIT SCH PD CAP M3 x 10 0 57 - 1 2 19828-1 FIT SCH PD CAP, MAX 8.0 - 1 2 19828-1 FIT SCH PD CAP, MAX 8.0 - 1 2 19828-1 FIT SCH PD CAP, MAX 8.0 - 1 2 19828-1 FIT SCH PD CAP, MAX 8.0 - 1 1 1752386-1 SUPPORT, TERPINAL - 2 2 2-279383-5 SCE, BFSC, RoFS (MF X 40? 41 - 1 1 12849392-1 SSEE, BFSC, ROFS (MF X 40? 41 - 1 1 12849382-1 SSEE, BFSC, ROFS (MF X 40? 41 - 1 1 12849382-1 SSEE, BFSC, ROFS (MF X 40? 41 - 1 1 2:19808-1 STELP CAP, MAX 8.0 - 1 1 2:19808-1 STELP CAP, SOUTH 22 - 1 1 2:19808-1 STELP CAPERSSION 12 - 1 1 2:228011-1 SICK, CRIPPER SIDE FEED - 1 1 2:228011-1 SICK, CRIPPER SPACEF - 1 1 2:228011-1 SICK, CRIPPER SPACEF - 1 1 2:228011-1 SICK, CRIPPER SPACEF - 1 1 2:2280701 STELP CAP, SOUTH 22 - 1 1 1 2:2280701 STELP CAP, SOUTH 22 - 1 1 1 2:22			_	-	1	2119653-2			
-   1   1   28/4908-1   SCRW, LCCKIA6   93     -   1   1   28/4907-1   PGSI, LCCKIA6   98     -   1   1   28/4907-1   PGSI, LCCKIA6   98     -   1   1   12/45888-8   SPACER, CRIMPER   82     -   1   1   12/45888-8   DECUMENTATION   67     -   1   1   219740-1   TAG, DENT, FUC, NH, Bubs, 2 x . 188   66     -   1   1   1803607-3   SCRW, DEVER, NH, Bubs, 2 x . 188   66     -   1   1   98575-3   SCR, FLT SKT HD CAP, MA X 6.0   53     -   1   1   983883-6   SCR, SKT HD CAP, Rohs, MA X 6.0   53     -   1   1   180330-1   NUT, HEX, REG, Rohs, MA X 6.0   49     -   1   1   180323-8   SCR, SKT HD CAP, MA X 6.0   41     -   1   1   180323-8   SCR, Rohs MA X 6.0   43     -   1   1   1752356-1   SLPPOR, TERPINAL   34     -   1   1   1752356-1			-	1	1	1 - 1 8 0 3 5 8 3 - 0	APPLICATOR BASIC ASSEMBLY, SF		
-   1   1   2844807+1   PCST, LCCKING   98     -   1   1   1-455888+0   SPACEL, CHIMTER   82     -   1   1   2113740+1   TAC, DENTER   82     -   1   1   2113740+1   TAC, DENTER   82     -   1   1   2113740+1   TAC, DENTER, PARL   67     -   2   2   2168078+1   SCEW, DRIVE, PH, AHS, CA, LISS   66     -   1   1   51602+5   SCI, EM, DD CAP, MA & 6.0   59     -   1   1   138663+8   FEED PARL   56     -   1   1   138663+2   SCI, SKT HD CAP, MA × 8.0   53     -   1   1   11   1480352+1   FEED PARL   50     -   1   1   180362+1   FEED CAN, PRE FEED   2.8   2.4     -   1   1   1480362+2   SCI, RINE (MA × 20)   33   33     -   1   1   1480362+2   SCI, RINE (MA × 20)   33   33     -   1   1			_	1	1	1803516-2	RAM ASSEMBLY, SF PACIFIC	140	
-   1   1   1-455888-3   STACE 7. CREFPER   82     -   1   1   1033607-3   DOCUMENTATION PACKAGE   71     -   1   1   2119740-1   TAG. JEENTIFICATION   67     -   2   2   2168038-1   SCREW, DRIVE, RH, RoHS, 2 x .188   66     -   1   1   5718030-1   SCR. FLT SKT H0 CAP, N4 X 6.0   57     -   1   1   738583-8   FIED PAWL   56     -   2   2   2068038-2   SCR. SKT H0 CAP, RoHS, M4 X 8.0   53     -   1   1   51830-1   NIT, -EX, R66, RoHS, M3   52     -   1   1   690753-6   SPACET, TONKER   50     -   1   1   690753-6   SPACET, TONKER   50     -   1   1   603302-2   SCR. SKT H0 CAP, RoHS, M4 X 8.0   49     -   1   1   163236-1   SIPPOT, TERNINAL   34     -   1   1   713236-1   SIPPOT, TERNINAL   34     -   1   1   1   SIPPO			_	1	1	2844908-1	SCREW, LOCKING	99	
- 1 1 1 1003007-3 DOCUVENTATION PACKAGE 71 - 1 1 2 19740-1 TAC.IDENTIFICATION 67 - 2 2 2 1068078-1 SCIEW, DELTAR.IDENTIFICATION 67 - 1 1 5-18022-5 SCI. HEX HD CAP. M4 X 6.0 59 - 1 1 385575-3 SCI. FLI SKT HD CAP M3 X 10.0 57 - 1 1 1 336883-8 FEID PAN. 56 - 2 2 2 106083-2 SCI. SKT HD CAP. RoHS, M4 X 6.0 53 - 1 1 5018030-1 NUT, HEX, REG. ROHS, M4 X 6.0 53 - 1 1 5018030-1 NUT, HEX, REG. ROHS, M4 X 6.0 53 - 1 1 2 18023-9 SCI. SKT HD CAP M4 X 6.0 49 - 1 1 2 18023-9 SCI. SKT HD CAP M4 X 6.0 49 - 1 1 2 18023-9 SCI. SKT HD CAP M4 X 6.0 49 - 1 1 1080302-2 SCI. SKT HD CAP M4 X 6.0 49 - 1 1 1080302-2 SCI. SKT HD CAP M4 X 6.0 49 - 1 1 11352356-1 SUPPORT. TERVINAL 322 - 2 2 2073383-5 SCI. SKT HD CAP. M4 X 6.0 49 - 1 1 1264892-1 ASSEMBLY. STRIP GUIDE 29 - 1 1 1264892-1 SPACER. CYLINDEICAL, STRIP GUIDE 29 - 1 1 1266282 SCI. SKT HD CAP. RoHS. M4 X 6.0 21 - 1 1 22182028 2 STIP GUIDE 229 - 1 1 1 264492-1 SPACER. CYLINDEICAL, STRIP GUIDE 29 - 1 1 1 2768083 2 SCI. SKT HD CAP. RoHS. M4 X 6.0 21 - 2 2 1-18028-2 STIP GUIDE 229 - 1 1 1 2718080-1 JISERT, STRIP SUIDE 28 - 1 1 221833-1 STIPPER SIDE FEED 19 - 1 1 2218305-1 STIPPER SIDE FEED 19 - 1 1 221805-1 STIPPER SIDE FEED 19 - 1 1 221805-1 STIPPER SIDE FEED 19 - 1 1 1 2-2119701-4 BICK, CRIMPER SPACER 41 - 1 1 1 4-556885-5 STACER, CRIMPER 50 - 1 1 1 1 4556499 S STACER, CRIMPER 50 - 1 1 1 1 4556499 S STACER, CRIMPER 50 - 1 1 1 1 4556499 S STACER, CRIMPER 50 - 1 1 1 1 4556499 S STACER, CRIMPER 50 - 1 1 1 1 4556499 S STACER, CRIMPER 50 - 1 1 1 1 4556499 S STACER, CRIMPER 50 - 1			_	1	1	2844907-1	POST, LOCKING	98	
-   1   1   2119720-1   TAG. IDENTIFICATION   6.7     -   2   2188078-1   SCREW, DRIVE, RH, ROHS, 2 x 188   6.6     -   1   5-18022-5   SCR. HEX HD CAP. W4 x 8.0   5.9     -   1   1   5-18022-5   SCR. HEX HD CAP. W3 x 10.0   5.7     -   1   1   1338883-8   FEED PAWL   5.6     -   2   2   2188083-2   SCR. SKT HD CAP. ROHS, M4 x 8.0   5.3     -   1   1   5010030-1   NUT, HEX, REG, ROHS, M3   5.2     -   1   1   80102-2   SCR. SKT HD CAP. ROHS, M4 x 6.0   4.9     -   1   1   1752356-1   SPECER, TENCKER   5.0     -   1   1   1752356-1   SUPPORT, TEMINAL   34     -   2   207383-5   SCR. SKT HD CAP. ROHS, M4 x 6.0   4.9     -   1   1   1752356-1   SUPPORT, TEMINAL   34     -   2   2   3.0   SPACER, CTUNDRICAL, STRIP GUIDE   30     -   1   1   1455886-3   SREKT, C			_	1	1	1 - 455888 - 0	SPACER, CRIMPER	82	
-   2   2   2168078-1   SCREW, DRIVE, RH, RoHS, 2 x .188   6.6     -   1   1   5-16022-5   SCR, HEX HD CAP, M4 X 6.0   5.9     -   1   1   95575-3   SCR, FLT SAT HD CAP, W3 X 10.0   5.7     -   1   1   1336683-8   FEED PAML   5.6     -   2   2   2168083-2   SCR, SKT HD CAP, ROHS, W4 X 8.0   5.3     -   1   1   5018030-1   NUT, HEX, REG, ROHS, W3   5.2     -   1   1   60753-6   SRACER, TOMER   5.0     -   1   1   1690753-6   SRACER, TOMER   5.0     -   1   1   1609753-6   SRACER, TOMER   3.4     -   1   1   1732356-1   SEPCRT, TERMINAL   3.4     -   2   2   3-2844962-2   SRACER, CHINDRICAL, STRIP GUIDE   3.0     -   1   1   14264492-1   ASSIMDLY, STRIP GUIDE   2.9   3.0     -   1   1   1266803-2   SCR, SKT HD CAP, ROHS, W4 X 8.0   2.1     -   1			-	1	1	1803607-3	DOCUMENTATION PACKAGE	71	
-   1   1   5-18022-5   SCR. HEX HD CAP, M4 X 6.0   59     -   1   985575-3   SCR. FLT SKT HD CAP, M4 X 6.0   57     -   1   1338683-8   FED PAWL   56     -   2   2   2:68083-2   SCR. SKT HD CAP, RoHS, M7 X 6.0   53     -   1   1   5518030-1   NUT, HEX, REG, RoHS, M3   52     -   1   1   160733-6   SPACIE, TONKCR   50     -   1   2   18023-9   SCR, SKT HD CAP M4 X 6.0   49     -   1   2   18023-9   SCR, SKT HD CAP M4 X 6.0   49     -   1   1   1603602-2   SCR, BHSC, RoHS (M8 X 40)   41     -   1   1   1752356-1   SUPPORT, TERMINAL   32     -   2   2   2739383-5   SCR, BHSC, RoHS (M4 X 20)   33     -   1   12264292-2   SREIGHCY, STRIP GUIDE   29     -   1   12264292-2   SREIGHCY, STRIP GUIDE   29     -   1   12264292-2   SREIGHCY, ROHS, M4 X 8.0   21  <			-	1	1	2119740-1	TAG, IDENTIFICATION .	67	
S   -   1   1   985575-3   SCR. FLT SKT HD CAP M3 X 10.0   5.7     -   1   1   1336683-8   FED PAWL   5.6     -   2   2   2168083-2   SCR. SKT HD CAP, RoHS, M4 X 8.0   5.3     -   1   1   5018030-1   NUT. HEX. REG. ROHS, M3   5.2     -   1   1   811242-5   PUMPER, HELD DOWN   5.1     -   1   1   660753-6   SPACE3, TONKER   5.0     -   1   1   16023-3   SCR. SKT HD CAP M4 X 6.0   4.9     -   1   1   16023-2   SCR. RHSC, ROHS (M8 X 40)   41     -   1   1   175235-1   SUPPO3T, TERMINAL   3.4     -   1   1   13052-2   SCR. RHSC, ROHS (M4 X 20)   3.3     -   2   2   3-2844962-2   SPACE3, CYLINDRICAL, STRIP GUIDE   2.9     -   1   1   126808-2   SCR., SKT HD CAP, ROHS, M4 X 8.0   2.1     -   1   1   216808-3   SPACE3, CYLINDRICAL, STRIP GUIDE   2.9     -			-	2	2	2168078-1	SCREW, DRIVE, RH, RoHS, 2 x .188 <sup>·</sup>	66	
-   1   1   1338683-8   FEED PAWL   56     -   2   2   2186083-2   SCR, SKT HD CAP, RoHS, M3   52     -   1   1   5018030-1   NUT, HEX, REG, RoHS, M3   52     -   1   1   5018030-1   NUT, HEX, REG, RoHS, M3   52     -   1   1   690753-6   SPACER, HOLD DOWN   51     -   1   2   18023-9   SCR, SKT HD CAP M4 X 6.0   49     -   1   2   18023-9   SCR, SKT HD CAP, M4 X 6.0   49     -   1   2   18023-9   SCR, SKT HD CAP M4 X 6.0   41     -   1   1   1803602-2   SCR, SKT HD CAP, M4 X 8.0   41     -   1   1   1752356-1   SUPPORT, TERMINAL   32     -   2   2   2079383-5   SCR, SKT HD CAP, M4 X 8.0   21     -   1   1   1320282-2   SREP, GUIDE   224     -   1   1   1320282-2   SREP, GUIDE   224     -   1   1   19066-1   INSER, FLA		~	-	1	1	5 - 1 8 0 2 2 - 5	SCR, HEX HD CAP, M4 X 6.0	59	
-   2   2   2168C83-2   SCR, SKT HD CAP, RoHS, M4 X 8.C   53     -   1   1   5018C30-1   NUT, HEX, REG, RoHS, M3   52     -   1   1   810242-5   RUMPER, Hold DOWN   51     -   1   1   810242-5   RUMPER, Hold DOWN   51     -   1   2   18623-9   SCR, SKT HD CAP M4 X 6.0   49     -   -   1   2118652-1   FEED CAM, PRE FEED   48     -   1   1   1603602-2   SCR, BHSC, RoHS (N8 X 20)   41     -   1   1   1752356-1   SUPPORT, TERMINAL   34     -   2   2   2073383-5   SCR, BHSC, RoHS (N4 X 20)   33     -   1   1   1752356-1   SUPPORT, CHINRICAL, STRIP GUIDE   29     -   1   1   12684992-1   ASSEMELY, STRIP GUIDE   29     -   1   1   1218063-1   STRIPS, SIDE FEED   19     -   1   1   22   1-18C28-2   MASH2, FLAT, REG M4   20     -   1   1 </td <td>L</td> <td><math>\overline{5}</math></td> <td>-</td> <td>1</td> <td>1</td> <td>985575-3</td> <td>SCR, FLT SKT HD CAP M3 X 10.0</td> <td>57</td> <td></td>	L	$\overline{5}$	-	1	1	985575-3	SCR, FLT SKT HD CAP M3 X 10.0	57	
-   1   1   5018030-1   NUT, HEX, REG. RoHS, M3   52     -   1   1   811242-5   BUMPER, HOLD DOWN   51     -   1   1   690753-6   SPACER, TONKER   50     -   1   2   18023-9   SCR, SAT HD CAP M4 X 6.0   49     -   1   2   18023-9   SCR, SAT HD CAP M4 X 6.0   49     -   1   1   1803602-2   SCR, BHSC, ROHS (M8 X 40)   41     -   1   1   1752356-1   SUPPORT, TERVINAL   34     -   2   2   2079383-5   SCR, BHSC, ROHS (MA X 20)   33     -   2   2   2079383-5   SCR, BHSC, ROHS (MA X 20)   33     -   1   1.320928-2   STRIP GUIDE   24     -   1   1.320928-2   STRIP GUIDE   24     -   1   1.219808-1   INSERSICH   20     -   1   1.219806-1   INSERT, SHEAR   13     -   1   1.2119805-1   SHEAR HOLDER, FRONT   10     -   1   1.2			-	1	1	1338683-8	FEED PAWL .		
-   1   1   811242-5   BUMPER, HOLD DOWN   51     -   1   1   690753-6   SPACER, TONKER   50     -   1   2   18023-9   SCR, SKT HD CAP M4 X 6.0   49     -   1   2   18023-9   SCR, SKT HD CAP M4 X 6.0   49     -   1   2   1803602-2   SCR, BHSC, RoHS (M8 X 40)   41     -   1   1   1752356-1   SUPPORT, TERMINAL   34     -   2   2   2073833-5   SCR, BHSC, RoHS (M4 X 20)   33     -   2   2   3-2844962-2   SPACER, CRIMPER   28     -   1   1   2844992-1   ASSEMBLY, STRIP GUIDE   29     -   1   1   2844992-1   ASSEMBLY, STRIP GUIDE   29     -   1   1   216083-2   SRC, SKT HD CAP, RoHS, M4 X 8.0   21     -   1   1   216083-2   SRC, SKT HD CAP, ROHS, M4 X 8.0   21     -   1   1   216083-2   SRC, SKT HD CAP, ROHS, M4 X 8.0   21     -   1   1 <t< td=""><td></td><td></td><td>-</td><td>2</td><td>2</td><td>2168083-2</td><td></td><td>53</td><td></td></t<>			-	2	2	2168083-2		53	
-   1   1   690753-6   SPACER, TONKER   50     -   1   2   18023-9   SCR, SKT HD CAP M4 X 6.0   49     -   1   2119652-1   FEED CAM, PRE FEED   48     -   1   1   752356-1   SJPPORT, TERMINAL   34     -   2   2   2079383-5   SCR, BHSC, RoHS (M4 X 20)   33     -   2   2   3-2844962-2   SSREBUY, STRIP GUIDE   30     -   1   1   752356-1   SJPPORT, TERMINAL   34     -   2   2   3-2844962-2   SSREBUY, STRIP GUIDE   29     -   1   1   2444992-1   ASSEMBLY, STRIP GUIDE   29     -   1   1   320928-2   STRIP GUIDE   24     -   1   1   219633-1   STRIP GUIDE   24     -   1   1   219833-1   STRIP FOR, SIDE FEED   19     -   1   1   219833-1   STRIP FOR, SIDE FEED   19     -   1   1   219805-1   STEAR HOLDER, FRONT   10			_	1	1	5018030-1	NUT, HEX, REG, RoHS, M3		
-   1   2   18023-9   SCR, SKT HD CAP M4 X 6.0   49     -   -   1   2119652-1   FIED CAM, PRE FEED   48     -   1   1   1803602-2   SCR, BHSC, RoHS (M8 X 40)   41     -   1   1   1752356-1   SJPPORT, TERMINAL   34     -   2   2   2079383-5   SCR, BHSC, RoHS (M4 X 20)   33     -   2   2   3-2844962-2   STACER, CYLINDRICAL, STRIP GUIDE   30     -   1   1   28688-0   STACER, CYLINDRICAL, STRIP GUIDE   29     -   1   1   1402028-2   STRIP GUIDE   29     -   1   1   120928-2   STRIP GUIDE   24     -   1   1   118028-2   WASHER, FLAT, REG M4   20     -   1   1   2119638-1   STRIP GUIDE   24     -   1   1   2119638-1   STRIP GUIDE   24     -   1   1   2119638-1   STRIP GUIDE   24     -   1   1   2119805-1   STRIP GUIDE			_	1	1	811242-5	BUMPER, HOLD DOWN		
-   1   2119652-1   FEED CAM, PRE FEED   48     -   1   1   1803602-2   SCR, BHSC, RoHS (M8 X 40)   41     -   1   1   1752356-1   SUPPORT, TERMINAL   34     -   1   1   1752356-1   SUPPORT, TERMINAL   34     -   1   1   1752356-1   SUPPORT, TERMINAL   34     -   1   1   222   2079383-5   SCR, BHSC, RoHS (M4 X 20)   33     -   2   2   3-2844962-2   SPACER, CRIMPER   28     -   1   1   2844992-1   ASSEMBLY, STRIP GUIDE   24     -   1   1   2168083-2   SCR, SKT HD CAP, ROHS, M4 X 8.0   21     -   2   1-18028-2   WASHER, FLAT, REG M4   20   21     -   1   2119533-1   STRIPPER, SIDE FEED   19   11     -   1   1   2119806-1   INSERT, SHEAR   12     -   1   1   2119805-1   SPEAR   11   11     -   1   1   1303095-6			-	1	1				
-   1   1   1803602-2   SCR, BHSC, RoHS (M8 X 40)   41     -   1   1   1752356-1   SJPPORT, TERMINAL   34     -   2   2   2079383-5   SCR, BHSC, RoHS (M4 X 20)   33     -   2   2   3-2844992-2   SPACER, CYLINDRICAL, STRIP GUIDE   29     -   1   1   2844992-1   ASSEMBLY, STRIP GUIDE   29     -   1   1   2844992-2   STRIP GUIDE   29     -   1   1   1455888-3   SPACER, CRIMPER   28     -   1   1   2168083-2   STRIP GUIDE   29     -   1   1   2168083-2   SCR, SKT HD CAP, RoHS, M4 X 8.6   21     -   2   1-18028-2   WASHER, FLAT, REG M4   20   20     -   1   1   2119806-1   145ER, SIDE FEED   19     -   1   1   2119806-1   14SER, SHAR   10     -   1   1   2119805-1   SHEAR   FONT   10     -   1   1   228011-1			-	1	2				
-   1   1   1752356-1   SUPPORT. TERMINAL   34     -   2   2   2079383-5   SCR, BHSC, RoHS IM4 X 20)   33     -   2   2   3-2844962-2   SPACER, CYLINDRICAL, STRIP GUIDE   30     -   1   1   2844992-1   ASSEMBLY, STRIP GUIDE   29     -   1   1   1455888-3   SPACER, CYLINDRICAL, STRIP GUIDE   29     -   1   1   1456888-3   SPACER, CYLINDRICAL, STRIP GUIDE   24     -   1   1   1456808-3   SCR, SKT HD CAP, RoHS, M4 X 8.0   21     -   1   1   2119533-1   STRIPPER, SIDE FEED   19     -   1   1   2119805-1   SISEA   STOP, SHEAR   10     -   1<			-	-	1				
-   2   2   2079383-5   SCR, BHSC, RoHS (M4 X 20)   33     -   2   2   3-2844962-2   SPACER, CYLINDRICAL, STRIP GUIDE   30     -   1   1   2844962-1   ASSEMBLY, STRIP GUIDE   20     -   1   1   1-455888-0   SPACER, CRIMPER   28     -   1   1   1-455888-0   SPACER, CRIMPER   28     -   1   1   1-455888-0   SPACER, CRIMPER   28     -   1   1   2145588-2   STRIP GUIDE   24     -   1   1   210928-2   STRIP GUIDE   24     -   1   1   2119533-1   STRIPPER, SIDE FEED   19     -   1   1   2119805-1   SYENA, COMPRESSION   112     -   1   1   2119805-1   SHEAR   FRONT   10     -   1   1   111803095-6   FLOATING SHEAR, FRONT   10   10     -   1   1   1   1633924-5   AVVIL, COMBINATION   3   3     -   1 <td< td=""><td></td><td></td><td>-</td><td>1</td><td>1</td><td></td><td></td><td></td><td></td></td<>			-	1	1				
-   2   2   3-2844982-2   SPACER, CYLINDRICAL, STRIP GUIDE   30     -   1   1   2844992-1   ASSEMBLY, STRIP GUIDE   29     -   1   1   1-455888-0   SPACER, CRIMPER   28     -   1   1   12844982-1   ASSEMBLY, STRIP GUIDE   29     -   1   1   1280928-2   STRIP GUIDE   24     -   1   1   1218083-2   SCR, SKT HD CAP, RoHS, M4 X 8.0   21     -   2   1-18028-2   WASHER, FLAT, REG M4   20   20     -   1   1   2119533-1   STRIPPER, SIDE FEED   19     -   1   1   2119805-1   INSERT, SHEAR   113     -   1   1   2119805-1   SHEAR HOLDER, FRONT   100     -   1   1   2119805-1   SHEAR HOLDER, FRONT   100     -   1   1   2-218073   ANVIL, COMBINATION   8     -   -   -   -   -   7     -   1   1   2-238011-1   BLOCK, CRIMPER SPACER <td></td> <td></td> <td>-</td> <td>1</td> <td>1</td> <td></td> <td></td> <td></td> <td>В</td>			-	1	1				В
-   1   1   2844992-1   ASSEMBLY, STRIP GUIDE   29     -   1   1   1-455888-0   SPACER, CRIMPER   28     -   1   1   1320928-2   STRIP GUIDE   24     -   1   1   1320928-2   STRIP GUIDE   24     -   1   1   2168083-2   SCR. SKT HD CAP, RoHS, M4 X 8.0   21     -   2   2   1-18028-2   WASHER, FLAT, REG M4   20     -   1   1   2119533-1   STRIPPER, SIDE FEED   19     -   1   1   2119806-1   IVSERT, SHEAR   13     -   1   1   1-356885-4   STOP, SHEAR   11     -   1   1   1-633924-5   AVVL, COMPRESSION   12     -   1   1   1-1633924-5   AVVL, COMBINATION   8     -   -   -   -   -   7     -   -   -   -   -   7     -   -   -   -   -   7     -   -   -			-	-					
-   1   1   1-455888-0   SPACER, CRIMPER   28     -   1   1   1320928-2   STRIP GUIDE   24     -   1   1   2168083-2   SCR, SKT HD CAP, RoHS, M4 X 8.0   21     -   2   2   1-18028-2   WASHER, FLAT, REG M4   20     -   1   1   2119503-1   STRIPPER, SIDE FEED   19     -   1   1   2119606-1   INSERT, SHEAR   13     -   1   1   2119606-1   INSERT, SHEAR   13     -   1   1   2119606-1   SPRING, COMPRESSION   12     -   1   1   -1668396-4   STOP, SHEAR   11     -   1   1   1-1633924-5   ANVIL, COMBINATION   8     -   -   -   -   -   7     -   -   -   -   -   6     -   1   1   2-238011-1   BLOCK, CRIMPER SPACER   4     -   1   1   2-238011-1   BLOCK, CRIMPER, NOLTONO   3     -			-	2	2				
-   1   1   1320928-2   STRIP GUIDE   24     -   1   1   2168083-2   SCR, SKT HD CAP, RoHS, M4 X 8.0   21     -   2   2   1-18028-2   WASHER, FLAT, REG M4   20     -   1   1   2119533-1   STRIPPER, SIDE FEED   19     -   1   1   2119533-1   STRIPPER, SIDE FEED   19     -   1   1   2119806-1   INSERT, SHEAR   13     -   1   1   3-22280-3   SPRING, COMPRESSION   12     -   1   1   -356885-4   STOP, SHEAR   11     -   1   1   -35685-4   STOP, SHEAR   11     -   1   1   1-1633924-5   ANVIL, COMBINATION   8     -   -   -   -   -   7   -     -   -   -   -   -   6   -     -   1   1   2-219781-4   DEPRESSOR, SHEAR   5   -     -   1   1   2-238011-1   BLOCK, CRIMPER SPACER   4				1	1				
-   1   1   2168083-2   SCR, SKT HD CAP, RoHS, M4 X 8.0   21     -   2   2   1-18028-2   WASHER, FLAT, REG M4   20     -   1   1   2119533-1   STRIPPER, SIDE FEED   19     -   1   1   2119533-1   STRIPPER, SIDE FEED   19     -   1   1   2119806-1   INSERT, SHEAR   13     -   1   1   3-22280-3   SPRING, COMPRESSION   12     -   1   1   -356885-4   STOP, SHEAR   11     -   1   1   -356885-4   STOP, SHEAR   11     -   1   1   2119805-1   SHEAR HOLDER, FRONT   10     -   1   1   2119805-1   SHEAR HOLDER, FRONT   9     -   1   1   1-1633924-5   ANUL, COMBINATION   8     -   -   -   -   -   7     -   -   -   -   -   7     -   1   1   2-238011-1   BLOCX, CRIMPER, INSULATION O   3 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
-   2   2   1-18028-2   WASHER, FLAT, REG M4   20     -   1   1   2119533-1   STRIPPER, SIDE FEED   19     -   1   1   2119533-1   STRIPPER, SIDE FEED   19     -   1   1   2119806-1   INSERT, SHEAR   13     -   1   1   2-2280-3   SPRING, COMPRESSION   12     -   1   1   3-22280-3   SPRING, COMPRESSION   12     -   1   1   3-22280-3   SPRING, COMPRESSION   12     -   1   1   1-356885-4   STOP, SHEAR   11     -   1   1   2119805-1   SHEAR HOLDER, FRONT   10     -   1   1   11633924-5   ANVIL, COMBINATION   8     -   -   -   -   -   7   -     -   -   -   -   -   7   -     -   -   -   -   -   7   -     -   1   1   2-2119781-4   DEPRESSOR, SHEAR   5   -					1				
-   1   1   2119533-1   STRIPPER, SIDE FEED   19     -   1   1   2119806-1   INSERT, SHEAR   13     -   1   1   3-22280-3   SPRING, COMPRESSION   12     -   1   1   3-22280-3   SPRING, COMPRESSION   12     -   1   1   3-22280-3   SPRING, COMPRESSION   12     -   1   1   1-356885-4   STOP, SHEAR   11     -   1   1   2119805-1   SHEAR HOLDER, FRONT   10     -   1   1   1-1633924-5   ANVIL, COMBINATION   8     -   -   -   -   -   7     -   -   -   -   -   7     -   -   -   -   -   7     -   1   1   2-2119781-4   DEPRESSOR, SHEAR   5     -   1   1   2-238011-1   BLOCK, CRIMPER SPACER   4     -   1   1   455886-5   SPACER, CRIMPER   22     -   1   1									
-   1   1   2119806-1   INSERT, SHEAR   13     -   1   1   3-22280-3   SPRING, COMPRESSION   12     -   1   1   3-22280-3   SPRING, COMPRESSION   12     -   1   1   1-356885-4   STOP, SHEAR   11     -   1   1   2119805-1   SHEAR HOLDER, FRONT   10     -   1   1   2119805-1   SHEAR HOLDER, FRONT   10     -   1   1   1-1633924-5   ANVIL, COMBINATION   8     -   -   -   -   -   7     -   -   -   -   -   6     -   1   1   2-238011-1   BLOCK, CRIMPER SPACER   4     -   1   1   2-238011-1   BLOCK, CRIMPER, INSULATION O   3     -   1   1   456409-8   CRIMPER, WIRE   120 "F" PREMIUM   1     -   77   -22   -21   PART NO   DESCRIPTION   NO   NO     -   -   -   -   -   -									
-   1   1   3-22280-3   SPRING, COMPRESSION   12     -   1   1   1-356885-4   STOP, SHEAR   11     -   1   1   1-356885-4   STOP, SHEAR   11     -   1   1   2119805-1   SHEAR HOLDER, FRONT   10     -   1   1   1803095-6   FLOATING SHEAR, FRONT   9     -   1   1   1-1633924-5   ANVIL, COMBINATION   8     -   -   -   -   -   7     -   -   -   -   -   6     -   1   1   2-238011-1   BLOCK, CRIMPER SPACER   4     -   1   1   2-238011-1   BLOCK, CRIMPER SPACER   4     -   1   1   2-238011-1   BLOCK, CRIMPER SPACER   4     -   1   1   4-55888-5   SPACER, CRIMPER   2     -   1   1   4-56409-8   CRIMPER, WIRE .120 "F" PREMIUM   1     -   77   -22   -21   PART NO   DESCRIPTION   INME		$\wedge$	_	1	1				
-   1   1   1-356885-4   STOP, SHEAR   11     -   1   1   2119805-1   SHEAR HOLDER, FRONT   10     -   1   1   1803095-6   FLOATING SHEAR, FRONT   9     1   1   1   1-1633924-5   ANVIL, COMBINATION   8     -   -   -   -   7     -   -   -   -   7     -   -   -   -   7     -   -   -   -   7     -   -   -   -   7     -   1   1   2-238011-1   BLOCK, CRIMPER SPACER   4     1   1   1   9-1633966-9   CRIMPER, INSULATION O   3     -   1   1   1-455888-5   SPACER, CRIMPER   2     1   1   1   456409-8   CRIMPER, WIRE   120 "F" PREMIUM   1     -   77   -22   -21   PART NO   DESCRIPTION   ITEM NO     0   Intermase Stepenteries   -   -   -   -   - <td>Z</td> <td>/1\</td> <td>_</td> <td>1</td> <td>1</td> <td></td> <td></td> <td></td> <td></td>	Z	/1\	_	1	1				
1   -   1   1   2119805-1   SHEAR HOLDER, FRONT   10     1   -   1   1   1803095-6   FLOATING SHEAR, FRONT   9     1   1   1   1.1033924-5   ANVIL, COMBINATION   8     -   -   -   -   7     -   -   -   -   7     -   -   -   -   7     -   1   1.2-2119781-4   DEPRESSOR, SHEAR   5     -   1   1.2-238011-1   BLOCK, CRIMPER SPACER   4     -   1   1.2-238011-1   BLOCK, CRIMPER, INSULATION O   3     -   1   1.455888-5   SPACER, CRIMPER   2     -   1   1.456409-8   CRIMPER, WIRE   .120 "F" PREMIUM     -   -   1   1.456409-8   CRIMPER, WIRE   .120 "F" PREMIUM     -   -   -   -   DESCRIPTION   ITE     -   -   -   -   -   -     -   -   -   -   -   -     -			_	1	1				
1   -   1   1   1803095-6   FLOATING SHEAR, FRONT -   9     1   1   1   1   1-1633924-5   ANVIL, COMBINATION   8     -   -   -   -   -   7     -   -   -   -   7     -   -   -   -   6     -   1   1   2-2119781-4   DEPRESSOR, SHEAR   5     -   1   1   2-238011-1   BLOCK, CRIMPER SPACER   4     -   1   1   2-238011-1   BLOCK, CRIMPER SPACER   4     -   1   1   1-455888-5   SPACER, CRIMPER   2     -   1   1   456409-8   CRIMPER, WIRE   120 "F" PREMIUM   1     -   -   -   DESCRIPTION   ITEM   NO     -   -   -   -   -   -   10   1564009-8     -   -   -   -   -   -   10   176000000000000000000000000000000000000		$\bigwedge$	_	1	1				
1   1	Z	$\frac{1}{1}$	_	1	1				
-   -   -   -   7     -   -   -   -   -   6     -   1   1   2-2119781-4   DEPRESSOR, SHEAR   5     -   1   1   2-238011-1   BLOCK, CRIMPER SPACER   4     -   1   1   2-238011-1   BLOCK, CRIMPER SPACER   4     -   1   1   9-1633966-9   CRIMPER, INSULATION O   3     -   1   1   1-455888-5   SPACER, CRIMPER   2     1   1   1   456409-8   CRIMPER, WIRE   120 "F" PREMIUM   1     -   -   77   -22 -21   PART NO   DESCRIPTION   ITEM NO     OTHERWISE SPECIFIED:   APVD   27MAR2017   CHE   CHE   OC can Side Feed     Applic   -   -   -   -   -   -   -     OTHERWISE SPECIFIED:   APPLICATION SPEC   -   -   -   -   -     -   -   -   -   -   -   -   -   -     OTHERWISE SPECIFIED:   A	Z	$\frac{1}{1}$	1	1	1				
-   1   1   2-2119781-4   DEPRESSOR, SHEAR   5     -   1   1   2-238011-1   BLOCK, CRIMPER SPACER   4     1   1   1   9-1633966-9   CRIMPER, INSULATION O   3     -   1   1   1-455888-5   SPACER, CRIMPER   2     -   1   1   1-455888-5   SPACER, CRIMPER   2     -   1   1   456409-8   CRIMPER, WIRE   .120 "F" PREMIUM   1     -   -   77-22-21   PART NO   DESCRIPTION   ITEM NO     -   -   NAME   OCean Side Feed   Applicator     -   -   -   -   -   -     -   -   -   -   -   -     -   -   -   -   -   -   -     -   -   -   -   -   -   -     -   -   -   -   -   -   -     -   -   -   -   -   -   -     -   -	Z	/   \	_	-	-	-	-	7	
-   1   1   2-2119781-4   DEPRESSOR, SHEAR   5     -   1   1   2-238011-1   BLOCK, CRIMPER SPACER   4     1   1   1   9-1633966-9   CRIMPER, INSULATION O   3     -   1   1   1-455888-5   SPACER, CRIMPER   2     -   1   1   1-455888-5   SPACER, CRIMPER   2     -   1   1   456409-8   CRIMPER, WIRE   .120 "F" PREMIUM   1     -   -   77-22-21   PART NO   DESCRIPTION   ITEM NO     -   -   NAME   OCean Side Feed   Applicator     -   -   -   -   -   -     -   -   -   -   -   -     -   -   -   -   -   -   -     -   -   -   -   -   -   -     -   -   -   -   -   -   -     -   -   -   -   -   -   -     -   -			_	_	_	_		6	
-   1   1   2-238011-1   BLOCK, CRIMPER SPACER   4     1   1   1   1   9-1633966-9   CRIMPER, INSULATION O   3     -   1   1   1-455888-5   SPACER, CRIMPER   2     1   1   1   1-455888-5   SPACER, CRIMPER   2     1   1   1   456409-8   CRIMPER, WIRE   120 "F" PREMIUM   1     -   77-22-21   PART NO   DESCRIPTION   ITEM NO     DECUMENT FOR THE LARST REVISION.   OWN   27MAR2017   C. TOPPER   TE Connectivity     -   -   -   -   PRODUCT SPEC   PRODUCT SPEC   PRODUCT SPEC     -   -   -   -   -   -   -   -     -   -   -   -   -   -   -   -     -   -   -   -   -   -   -   -   -     -   -   -   -   -   -   -   -   -   -     -   -   -   -   -   -			_	1	1	2-2119781-4	DEPRESSOR SHEAR		
1   1   1   9-1633966-9   CRIMPER, INSULATION O   3     -   1   1   1-455888-5   SPACER, CRIMPER   2     1   1   1   456409-8   CRIMPER, WIRE   120 "F" PREMIUM   1     -   77-22-21   PART NO   DESCRIPTION   ITEM NO   ITEM NO     0   POW   27MAR2017   C   TE Connectivity     -   C. TOPPER   27MAR2017   C   TE Connectivity     -   C. TOPPER   27MAR2017   Ocean Side Feed     0   PLC   ±   APVD   27MAR2017   Ocean Side Feed     -   APUC   ±   APVD   27MAR2017   -   -     -   APUC   ±   APVD   27MAR2017   -   -     -   APUC   ±   -   -   -   -   -     -   PLC   ±   -   -   -   -   -   -     -   -   -   -   -   -   -   -   -   -   -     -   -			_	1	1				
-   1   1   1-455888-5   SPACER, CRIMPER   2     1   1   1   456409-8   CRIMPER, WIRE   120 "F" PREMIUM   1     -   77   -22   -21   PART NO   DESCRIPTION   ITEM NO     DOCUMENT FOR THE LATEST RECESSION.   DWN   27MAR2017   DESCRIPTION   ITEM NO     DOCUMENT FOR THE LATEST RECESSION.   DWN   27MAR2017   DESCRIPTION   NO     0 FUC   ±-   -   -   -   -     0 FUC   ±-   -   -   -   -     0 FUC   ±-   -   -   -   -   -     0 FUC   ±-   -   -   -   -   -     0 FUC   ±-   -   -   -   -   -     1 FUC   ±-   -   -   -   -   -   -     1 PLC   ±-   -   -   -   -   -   -   -     1 PLC   ±-   -   -   -   -   -   -   -     -   -<	,	$\bigwedge$	1	1	1			$\sim$	
1   1   1   1   456409-8   CRIMPER, WIRE   120 "F" PREMIUM   1     -77   -22   -21   PART NO   DESCRIPTION   ITEM NO     DOCUMENT FOR THE LAREST REVISION   DWN   27MAR2017   TE Connectivity   NO     B. WEAVER   27MAR2017   C. TOPPER   TE Connectivity   Harrisburg, PA 17105-3608     OTHERWISE SPECIFIED:   APVD   27MAR2017   C. TOPPER   Ocean Side Feed     0 PLC   ±-   -   -   -     2 PLC   ±-   -   -   -     ANGLES   ±-   -   -   -     FINISH   -   WEIGHT   -   -   -     Customer Accessible Production Drawing   SCALE   1:2   SHEET   3   4   B	L		_	1	1				
-77   -22   -21   PART NO   DESCRIPTION   ITEM NO     Decomment for tree lectories corportion   DWN   27MAR2017   DWN   27MAR2017   TE Connectivity     Harrisburg, PA 17105-3608   DVD   27MAR2017   DVD   Te Connectivity     OTHERWISE SPECIFIED:   OTHERWISE SPECIFIED:   OTHERWISE SPECIFIED:   OCE an Side Feed     OPLC   ±-   APVD   27MAR2017   NAME   Oce an Side Feed     PRODUCT SPEC   -   -   -   -   -     ANGLES   ±-   -   -   -   -     FINISH   WEIGHT   -   AI 00779   C-2266517   -     Customer Accessible Production Drawing   SCALE   1:2   SHEET   3   4   REV		$\bigwedge$	1	1	1			1	
Decourt for tree control correspondences   Decourt for tree control correspondences   Decourt for tree control correspondences   NO     Document for tree control correspondences   Decourt for tree control correspondences   Decourt for tree control correspondences   NO     Document for tree control correspondences   Decourt for tree control correspondences   Decourt for tree control correspondences   NO     Document for tree control correspondences   Decourt for tree control correspondences   Decourt for tree control correspondences   No     Document for tree control correspondences   Decourt for tree control correspondences   Decourt for tree control correspondences   No     Document for tree control correspondences   Decourt for tree control correspondences   Decourt for tree control correspondences   No     Document for tree control correspondences   Decourt for tree control correspondences   Decourt for tree control correspondences   Decourt for tree control correspondences     Document for tree control correspondences   Decourt for tree control correspondences   Decourt for tree control correspondences   Decourt for tree control contro	2			22	21			ITEM	٨
UNEAVEN     CHK   27MAR2017     C. TOPPER     OTHERWISE SPECIFIED:   APVD   27MAR2017     OPLC   ±-   PRODUCT SPEC   NAME   Ocean Side Feed     OPLC   ±-   PRODUCT SPEC   Application SPEC   -     IPLC   ±-   -   -   -     2 PLC   ±-   -   -   -     3 PLC   ±-   -   -   -     ANGLES   ±-   -   -   -     FINISH   WEIGHT   -   A   00779   C=2266517   -     Customer Accessible Production Drawing   SCALE   1:2   SHEET   3   4	DOCU						DESCRIPTION	NO	
TOLERANCES UNLESS OTHERWISE SPECIFIED:   C. TOPPER APVD   27MAR2017   NAME     0 PLC   ±- 1 PLC   PRODUCT SPEC   Applicator     2 PLC   ±- 3 PLC   - 4 PLC   APPLICATION SPEC   Applicator     4 PLC   ±- -   - -   Size   Cage code   Drawing No     FINISH   - -   -   ACCESSIBLE Production Drawing   Scale   1:2   SHEET   0F	DOCUT THE ( CTED	MENT FC CONTROL FOR THE	ING ENGINE	TRONICS COR ERING ORGAN ISION.		B. WEAVER			
C. TOPPER PRODUCT SPEC PRODUCT SPEC PRODUCT SPEC - 3 PLC ±- 4 PLC ±- ANGLES ±- - ANGLES ±- - ANGLES ±- - Customer Accessible Production Drawing SCALE 1:2 SHEET 3 °F 4 REV B			TOLERAN	ICES_UNLE		C. TOPPER			
Applicator Applicator Applicator Applicator Applicator Applicator Applicator - Size case code drawing No All 00779 C=2266517 - Customer Accessible Production Drawing Scale 1:2 SHEET 3 4 REV B						C. TOPPER	Ocean Side Feed		
3 PLC   ±-   APPLICATION SPEC     4 PLC   ±-   -     ANGLES   ±-   -     FINISH   -   A     -   -   A     Customer Accessible Production Drawing   SCALE   1:2     SHEET   3   4		I PL	_C ::	±-			Applicator		
ANGLES ±- -   FINISH WEIGHT -   Customer Accessible Production Drawing SCALE   1:2 SHEET   3 4		3 PL	C :	±-	ŀ	APPLICATION SPEC	SIZE CAGE CODE DRAWING NO	RICTED TO	
- Customer Accessible Production Drawing SCALE 1:2 SHEET OF A REV B		ANGL	ES	- ±	-	- WEIGHT		_	
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X ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (									

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66	Ρ	LTR		DESCRIPTION	DATE	DWN	APVD
		-	SEE SHEET 1		-	-	-

