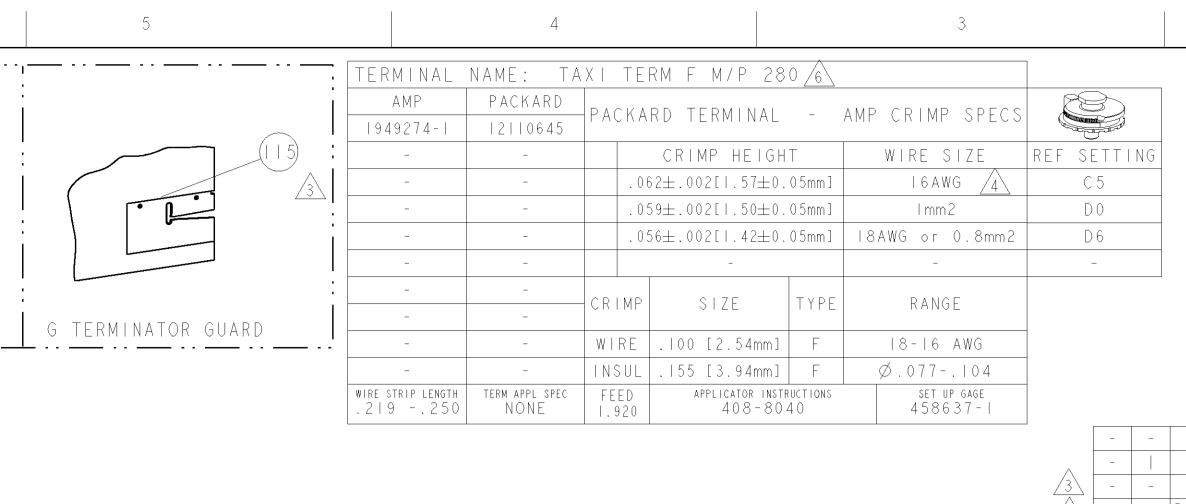
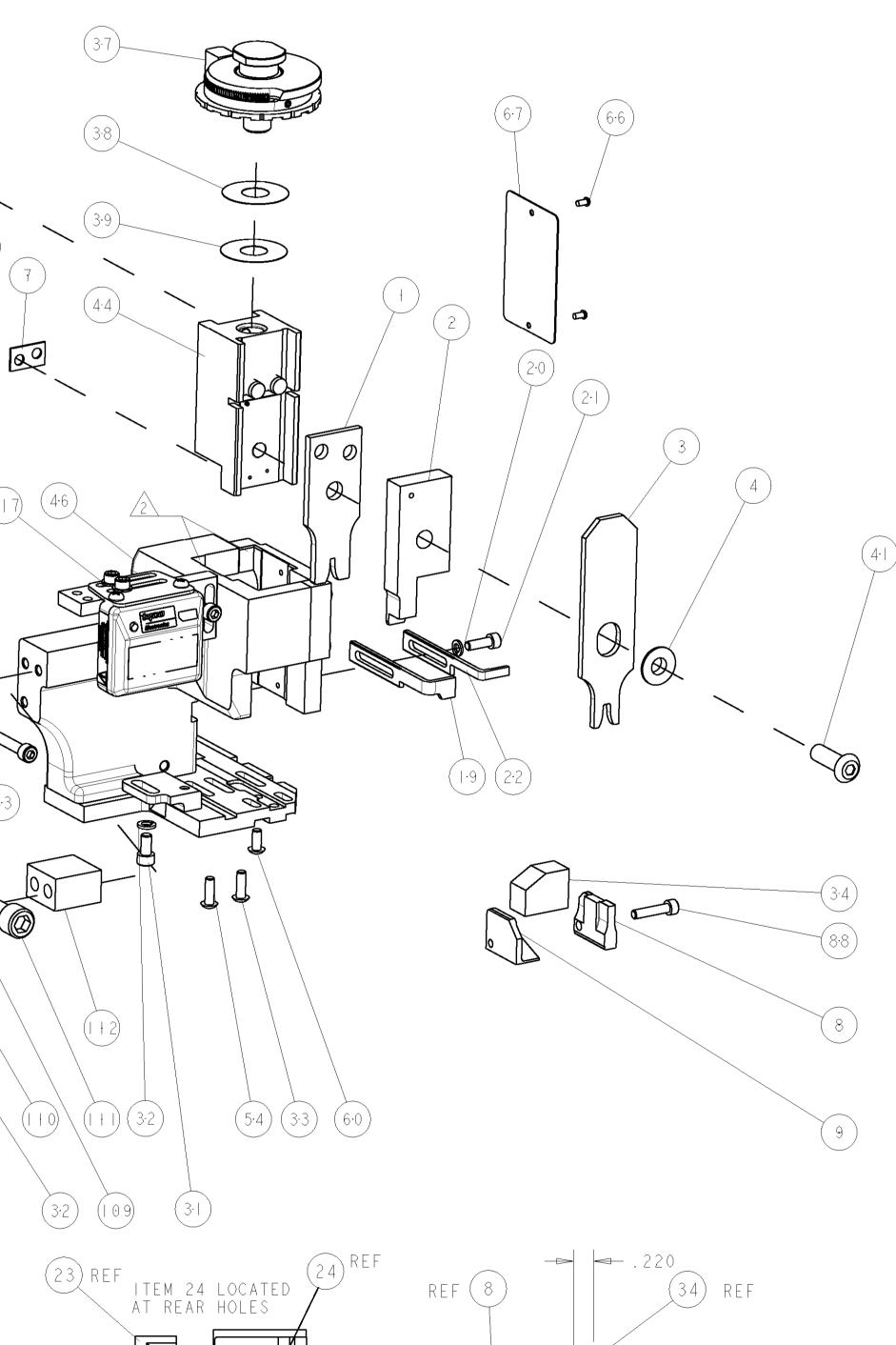
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	PART NUMBERREVF1855273-1A121855273-2A561855273-3A35	RELEASED FOR PUBLICATION 0 ELECTRONICS CORPORATION. ALL RIGHTS RESERVED. CIRST POWER UNIT 2500-I LEADMAKER 5435-5 BENCH MODEL K 4500-I BENCH MODEL G 2500-I LEADMAKER	AIR FEED C AIR FEED C AIR FEED C AIR FEED CON	ESCRIPTION UTS CARRIER UTS CARRIER UTS CARRIER TINUOUS CARRIER SPARE PARTS		
D	GREASE L GUARD MU APPLICAT A I6 AWG NO FOR THI CUT TO L	DED SPARE PARTS IGHTLY ST BE IN PLACE WHEN (OR IN A BENCH MACHIN OT RECOMMENDED BY PAC S TERMINAL. ENGTH AT ASSEMBLY. LICATOR CRIMPS EVERY	E C K A R D		AMP-O-LECTRIC	TERM GUARD
	DISC TO SETTING. BELOW MI HEIGHT S	ING LLATION, SET WIR LARGEST WIRE SIZ USE OF SETTING N. REQUIRED CRIM SETTING WILL CAUS O CRIMP TOOLING	ZE GS MP SE			6·3 4·5 5·3 2·0 5·0
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Α	AIR FEED VALVE A	SM (-2 ONLY) (06) REF (18) REF				5.6

AMP 4805 REV 31MAR2000 Pro/ENGINEER DRAWING











RT7 - - S92655-F A. 2 FTEL VALVE ASSTMD Y 115 RT - - - GO2652-F FED THOSE ASSEND.Y 117 RT - - GO2652-F FED THOSE ASSEND.Y 117 RT - - GO2652-F FED THOSE ASSEND.Y 117 RT - - GO2652-F FED THOSE ASSEND.Y 116 RT - - GO2652-F FED THOSE ASSEND.Y 116 RT - - GO2655-F SCILLER AND ASSEND.Y 116 RT - - GO2655-F SCILLER AND ASSEND.Y 116 RT - - GO2655-F SCILLER AND ASSEND.Y 106 RT - - GO2655-F SCILLER AND ASSEND.Y 106 RT - - GO2655-F SCILLER AND AND ASSEND.Y 106 RT - - GO2655-F SCILLER AND AND ASSEND.Y 106 RT - - GO265-F SCILLER AND						
1 - -441862-1 FET5	RE	F –	-	692655-6	AIR FEED VALVE ASSEMBLY	1 8
2 - - 6.99832-1 N35.FT. 6.1A5D 11.5 2 2 - 2122-2 N35.FT. 6.785.106.4.0.6 11.2 1 - 4.81802-1 S23.58 110.547.10.52.8.2.000 11.3 1 - 4.81802-1 S23.58 110.547.10.52.8.2.000 11.3 1 - 4.92.03.5 S3.7.8.7.10.024.8.02.4.853.001 112 1 - 4.92.03.5 S3.7.8.7.10.024.8.02.011 112 1 - 4.92.05.5.7 A18.FFED.VALVE ASSIMILY 105 1 - 6.92.05.5.7 A18.FFED.VALVE ASSIMILY 105 1 - 6.92.05.6.5 S3.8.17.0.10.62.11.0.32.8.2.000 123 2 2 4.2.03.3.5 S3.7.8.7.10.0.24.11.0.32.8.7.55.0 92 1 - 1.2.03.2.4.3.58.2.8.8.10.0.24.1.40.8.3.3.75 94 1 - 1.2.03.2.4.3.58.2.8.8.10.0.24.4.40.8.3.37.5 94 1 - 1.2.03.2.4.3.8.8.3.8.1.8.2.0.0.0.0.0.1.3.3.3.5.8.5.5 10.2.2.0.3.3.5.8.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5			-	461062-1	FEED FINGER ASSEMBLY	1 7
2 2		<u>F</u> –				
1 1 8 21200 7 SCR. SRT DC CAP 10:32 X 2.500 13 1 1 4 60011 SRCE2, SRT DC CAP 378 16 X000 11 1 - 450613-1 GURL, FED BACKET 10 1 - 450613-1 GURL, FED BACKET 10 1 - 450623-2 KASTER, SYSE, CCK, REG 378 105 1 - 6602655-5 A.R. FED VALVE ASSEMIL* 105 2 - 4-21300-3 SSR, SET 40 CAP 440 X 337 94 1 - 1-21302-4 SSR, SET 40 CAP 440 X 375 85 1 - 1-21302-4 SSR, SET 40 CAP 440 X 375 85 1 - 2-12456-5 SSR, SET 40 CAP 440 X 375 85 1 - 2-12400-9 SSR, SET 40 CAP 440 X 375 85 1 - 2-12400-9 SSR, SET 40 CAP 4-40		-				
1 1 - 44(1+3)(2) Size, 54(1+4)(2) 24(2+5)(3)(3)(4)(4)(2)(3)(4)(4)(3)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)						
1 1 -			-			112
I - 2102-2-8 YASHER, SERS LOCK, REG 328 [109] 2EF - 22024-2 YALKE, SHLL OHF [103] 1 - 6202655-5 A. B. FEED YALVE, ASSH417 [103] 1 - 421025-5 A. B. FEED YALVE, ASSH417 [103] 1 - 421025-5 A. B. FEED YALVE, ASSH417 [103] 1 - - 6202657-5 A. B. FEED YALVE, ASSH417 [103] 2 - - 21027-8 SKEN, SK. THD CAH 10-32 X, 2000 [103] 2 - 1-21202-4 SKEN, SK. THD CAH 4-40 X, 375 93] 1 - 1-21202-4 SKEN, SK. THD CAH 4-40 X, 375 93] 2 2 - 1-21022-4 SKEN, SK. THD CAH 4-40 X, 375 63] 1 - 21037-2 SKEN, SK. THD CAH 4-40 X, 375 63] 1 - 21037-2 SKEN, SK. THD CAH 4-40 X, 375 63] 1 - 21037-2 SKEN, SK. THD CAH 4-40 X, 375 63] 1 - 21037-2 SKEN SK. THD CAH 4-40 X, 375 63] 1			-	3-21001-5		•
- - 6.92655-7 ATR FFLD WALWA ASSEMPTY 1.98 EFF - 2.02655-5 ATR FEED WALWA ASSEMPTY 0.55 1 - 4.01765-2 ASSEMPTY 0.55 1 - 4.01765-2 ASSEMPTY 0.55 2 2 4.21300-3 SSET, SST, DP CAP ID 32 X 2,000 0.33 1 - 1.22281-8 STE KG, COMPESSION 0.22 2 2 5.2130-6 SSET, SST, DP CHT ID-32 X 2,000 0.33 1 - 1.216280-7-1 FERCH 9.55 2 2 - 1.21300-7 SSET, SST ID CAP 4-40 X, 3.75 9.4 1 - 2.1930-8 SSET, SST ID SULB AVIC 0.710-76 7.2 9.4 1 - 2.1930-8 SSET, SST ID SULB AVIC 0.710-76 7.2 9.4 1 - 2.1930-7 SSET AVIC, SET ID SULB AVIC 0.746-74 7.375 9.6 1 - 2.1030-7 SSET AVIC, SET ID SULB AVIC 0.766-72 7.375 9.6 <t< td=""><td></td><td></td><td>-</td><td></td><td></td><td>. 0</td></t<>			-			. 0
EFF - - 2024-2 VALVE, SFUID 106- 1 - - 60285-5 A.R. FEEC VALVE ASSEMBLY 105 1 1 - 461055 A.S. FEEC VALVE ASSEMBLY 105 2 2 - 4-21030-3 SCR, SR, THD CAY, IN-32, X, 200 103 2 2 - 1-2221-3 SPRING, COMPRESSION 103 2 2 - 1-21032-4 SCR, SR, THD CAY, INC, ASS, 375 94 1 1 - 1000-1 THOC 95 2 2 - 1-21030-4 SCR, SR, THD CAY, INC, X35 85 1 1 - 21030-5 SCR, SR, THD CAY, INC, X35 85 1 1 - 21030-5 SCR, SR, THD CAY, INC, X35 85 1 1 - 21030-5 SCR, SR, SR, THD CAY, INC, X35 85 1 1 - 21032-5 SCR, SR, SCR, ST, SULL, CCR, HG, TA-20, X, 250 65 1 1 - <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td>			-			
1 - - 6.02855-5 AIR TEC: VALVE ASCRUEY 105 1 - - 481055-2 ASSERVEY, A.R. FEED 107 2 2 - 4-21030-3 SCR. SNI HD: CAP 10-32 X 2.003 103 1 - 1-22281-8 STRIVC, COMPRESSION 102 2 2 5-21036-4 SCR. SER, SER, CLP FOIN 10-52 X, 750 94 1 1 - 1-21032-4 SCR. SER, SER, CLP FOIN 10-52 X, 750 95 2 2 - 1-21030-4 SCR. SER, THD: SAF 4-43 X, 375 94 1 1 - 2-21030-4 SCR. SER, THD: SAF 3-16 DIA X, 250 83 1 1 - 217238-8 SCR. SER, THD: SAF 3-16 DIA X, 250 63 1 1 - 217238-8 SSR. SER, SHSC, SEF - OCCLIDE RG 71 1 - 21009-2 SCR. KER THD: SAF 2-32 X, 300 53 1 1 - 21007-2 SCR. KER THD: SAF 2-32 X, 300 54 1 - 21007-2 SCR. KER THD: SAF 2-32 X, 500 53 1 - <t< td=""><td>- DE</td><td></td><td>-</td><td></td><td></td><td></td></t<>	- DE		-			
1 1 - 461066-2 ASSIPPLY, AIR FER 103 2 2 - 4-21080-3 SG3, CET, DUPPOINTIO-32, X, 753 95 2 2 - 5-21080-6 SG3, SET, CUPPOINTIO-32, X, 753 95 2 2 - 5-21080-6 SG3, SET, DUPPOINTIO-32, X, 753 94 1 1 - 110, CAR, 44, 40, X, 375 95 2 2 1.21032-4 SG3, SET, IND, CAR, 64, 40, X, 375 85 1 1 - 2-21000-3 SG3, SET, IND, CAR, 64, 40, X, 375 85 1 1 - 2-21000-3 SG3, SET, INS, 47, ID, CAR, 44, 40, X, 375 85 1 1 - 2-21000-3 SG3, SET, INS, 47, ID, CAR, 44, 20, X, 256 83 1 1 - 2-17238-1 FORTERL, INSTRUCTICA, 24, 20, X, 256 63 1 1 - 2-1003-2 SG3, TEX, SET, FEL, COKTING, 474-20, X, 256 63 1 1 - 2-2003-3 SG2, TEX, ID, SGA, 163, 20, 20, 52 52 2 2 - 2-21003-4 SG3, 20, 20, 20, 20, 23, 25		<u> </u>	_			
1 1 - 1 - 1 - 1 1 - 1			-			
2 2 - 5-21236-6 SSR, SET, CJP PCINT 10-32 X, 750 39 1 1 - 1-21332-4 SSR, ST, MC CAP, 8-32 X, 750 35 2 2 - 1-21332-4 SSR, ST, MC CAP, 8-32 X, 750 88 1 1 - 2-2133-9 SSR, ST, MC CAP, 8-43 X, 750 83 1 1 - 21033-8 SSR, ST, MC CAP, 8-32 X, 750 83 1 1 - 21033-8 SSR, ST, MC CAP, 8-32 X, 750 83 1 1 - 21033-8 SSR, ST, MC CAP, 8-32 X, 750 83 1 1 - 21032-8 SSR MSC, ST, MC CAP, 8-32 X, 375 60 1 1 - 21032-8 SSR, BSR, BSR, ST, SLEFLOCKING, 8-32 X, 375 60 1 1 - 21032-8 SSR, BSR, ST, MC CAP, 8-32 X, 500 53 1 1 - 21032-8 SSR, BSR, ST, MD CAP, 8-32 X, 500 53 1 1 - 21032-8 SSR, BSR, ST, MD CAP, 8-32 X, 500 53 1 1 - 21032-8 SSR, ST, MD CAP, 8-32 X, 500	2	2	-	4 - 2 0 0 0 - 3	SCR, SKT HD CAP 10-32 X 2.000	
1 1 - 1-21322-4 SC2, BTK SKT HD CAP 4-32, 375 94 1 1 - 2-21322-4 SC2, SKT HD CAP 4-32, 375 95 2 2 - 1-21322-4 SC3, SKT HD CAP 4-42, 375 95 1 1 - 2-21322-4 SC3, SKT HD CAP 4-42, 375 95 1 1 - 21323-4 SC3, SKT HD CAP 4-42, 375 93 1 1 - 21323-4 SC3, SKT HD CAP 4-42, 375 93 1 1 - 21323-8 SC3, SKT HD CAP 4-42, 375 63 1 1 - 217238-1 GENTRAL, INSTRUCTION PK6 71 2 2 21017-2 SC3, SKT, SELF LOCKING, 174-23, 7, 256 63 1 1 - 22333-8 SC3, BKT HD CAP 4-32, 7, 332 59 1 1 - 22333-8 SC3, SKT HD CAP 4-32, 7, 302 53 1 1 - 2433-3 FED - FALL CAP 4-32, 7, 302 53 2 2 - 2-21032-7 SC3, SKT HD CAP 4-32, 7, 302 53 1 </td <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td>			-			
2 2 - 1 - 2 0.02-4 SER, SRT H) CAP & -22 × 75C 83 1 1 - 2 2.2 0.1-2 0.00-4 SER, SRT H) CAP & -20 × 75C 83 1 1 - 2 1.20.00-4 SER, SRT H) CAP & -20 × 75C 83 1 1 - 2 1.20.00-4 SER, SRT H) CAP & -20 × 75C 83 1 1 - 2 1.238-1 SENERAL INSTRUCTION A 100 67 2 2 2.1017-2 SERW, DRIVE SENERAL INSTRUCTION - 20 65 1 1 - 22133-8 SER, SET, SELF LOCKING 174-20 × .250 63 1 1 - 22133-8 SER, SET, SELF LOCKING 174-20 × .250 63 1 1 - 22133-8 SER, SET, SELF LOCKING 174-20 × .250 53 1 1 - 22-2603-0 SER, SET N SCH E SEC 53 2 2 - 2-20.00-7 SER, SET N SCH E SEC 53 1 1 - 22-33-8 SER N N SCH NO KAP 8-32 × .500 54 2 2 - 2-20.00-7 SER, SER PD CAP 8-32 × .500 54 1 1 - 22-800-7 SER, SER PD CAP 8-32 × .500 54 1 1 - 22-800-	2	2				
1 1 - 2-21032-9 SCR. SRT HD CAP 8-32 X .753 85 2 2 - 1-2033-4 SCR. SRT HD CAP 4-40 X .375 85 1 1 - 2083-8 SCR. SRT HD STED 3/16 JA X .250 83 1 1 - 4288340 SF APPL HST 408-8640 72 1 1 - 421238-1 SERSAL INSTRUCTION PRC 71 1 1 - 421238-1 SERSAL INSTRUCTION PRC 71 1 1 - 217238-1 SERE SET, SET LCCK ING IN4-20 X .256 63 1 1 2003-2 SER. SET, SET LCCK ING .8-32 X .312 59 1 1 2-242133-8 SCR. SRT HD CAP 8-32 X .303 550 2 2 -2-21032-7 SCR. SRT HD CAP 8-32 X .303 551 2 2 -2-21032-7 SCR. SRT HD CAP 8-32 X .303 552 1 1 2018-5 NUT, NUA 551 2 2 -2-21032-7 SCR. SRT HD CAP 8-32 X .303 552 1 1 20075-1 SRH M CAP 8-32 X .503 54 <td></td> <td>2</td> <td></td> <td></td> <td></td> <td></td>		2				
2 2 - 1-2130-4 SCR. SKT HD SHUR 3/16 BIA X.250 33 1 - 2139-8 SCR. SKT HD SHUR 3/16 BIA X.250 33 1 - 4388040 SF AFL INST 408-6040 72 1 1 - 4388040 SF AFL INST 408-6040 71 1 1 - 451264-5 PLAT. IDENTIFICATION 66 2 2 - 2107-2 SCR.EX.DETIFICATION 66 1 1 - 21039-2 SCR.EX.DETIFICATION 66 1 1 - 21037-2 SCR.EX.DETIFICATION 66 2 2 - 21007-2 SCR.EXTL DC1406.652 32 X.305 56 2 2 - 2-21007-2 SCR.EXTL NC AP 8-32 X.300 55 2 2 - 2-21007-2 SCR.EXTL NC AP 8-32 X.500 53 1 - 10.85 NULL PLAY 26 304PER.HO.D 20WN 51 1 - 10.87400-0 SCR.EXTL NC AP 8-32 X.300 55 1 - 600553-1 SPACER.TOKRE3 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
1 1 - 21983+6 SCR, SKT HD SHIDE 3/15 DIA X.250 83 1 1 - 4038326 ST APPL INST 408-8040 72 1 1 - 411236-1 SENERAL INSTAUCTION PG3 71 2 2 21017-2 SEREW, DRIVE 66 1 1 - 21303-2 SCR, WENVE 66 1 1 - 21303-2 SCR, SELF, SELF LOCKING 1/4-20 X.256 83 1 1 - 22133-6 SCR, SELF, SELF LOCKING 1/4-20 X.256 83 1 1 - 22-2032-7 SCR, SKI HD CAP 6-32 X.312 59 1 1 - 22-2032-7 SCR, SKI HD CAP 6-32 X.500 53 1 1 - 2103-7 SCR, SKI HD CAP 6-32 X.500 53 1 1 - 60473-1 STACER, TOME 50 1 1 - 60463-1 STACER, TOME 43 1 1 - 604686-2 STAPR, HOLD DOM 45 1 1 - 604686-1 STAPRH, MALSU	2	2	-			
I I - 217236-1 GEN 3AL INSTRUCTION PKG 71 I I - 461264-5 PLATE, IDENTIFICATION 67 2 2 - 21017-2 SCR.W. DRIVE 66 1 1 - 21039-2 SCR. SET, SELFLOCKING, 8-32 X, 375 63 1 1 - 22733-8 SCR. BESC, SELFLOCKING, 8-32 X, 375 66 1 1 - 22733-8 SCR. BESC, SELFLOCKING, 8-32 X, 375 66 2 2 - 2-21002-2 SCR. BTN SKT HD CAP 8-32 X, 500 53 1 1 - 2018-5 NUT, HEX, RES 6-32 52 1 1 - 69019-1 PLU3, NELON 51 1 1 - 69019-1 PLU3, NELON 45 1 1 - 69019-1 PLU3, NELON 42 1 1 - 69019-1 PLU3, NELON 44 1 1 - 69019-1 PLU3, NELON 45 1 1 - 69019-1 PLU3, NELON			-	2 989-8	SCR, SKT HD SHLDR 3/16 DIA X .250	
1 1 - 4€1264-5 PLATE, IDEVTIFICATION 6.7 2 2 - 21017-2 SCREW, DSTVE 6.3 1 - 22733-8 SCR, GET, SELF LCCKING 1/4-23 X, 250 6.3 1 - 22733-8 SCR, GHSC, SELF LCCKING 1/4-23 X, 250 6.3 1 - 22733-8 SCR, GHSC, SELF LCCKING 1/4-23 X, 375 6.0 2 - 2-26034-3 SCR, GHN SCT, DCKING 8-32 X, 375 6.0 2 2 - 2-21032-7 SCR, GTN SCT, DCAP 8-32 X, 500 53 1 - 21018-5 NUT, HEX, REG 6-32 52 1 - 80191-1 PLUS, WILDON 45 1 - 680191-1 PLUS, WILDON 45 1 - 680168-2 CR MPER, POLT SPECIAL 4 1 - 680168-2 CR MPER, POLT SPECIAL 4 1 - 690788-3 TERMINAL SUPPORT 38 1 - 690168-2 FINE ADJ, ST HEAD, ST HEAD ASSEMELY 37 1 - 690162-1 SFN MSUPAR,						72
2 2 - 21017-2 SCR.W. DRIVE 66 1 - 21009-2 SCR.SET.SELF-LOCKING.7-20.X.250 63 1 - 22733-3 SCR.HEX.BLSC.LOCKING.6-32.X.312 59 1 - 2-22303-0 SCR.HEX.HD.CAP.8-32.X.312 59 1 - 2-22302-0 SCR.BLN SKI HD.CAP.8-32.X.500 54 2 2 -2-21000-7 SCR.SKT HD.CAP.8-32.X.500 54 2 2 -2-21000-7 SCR.SKT HD.CAP.8-32.X.500 54 2 2 -2-2100-7 SCR.SKT HD.CAP.8-32.X.500 54 2 2 -2-2100-7 SCR.SKT HD.CAP.8-32.X.500 54 1 - 812.42-2 BURPER, HOLD DOWN 51 1 - 81074-8 APLBASIC AIR FED SUB ASSY 45 1 - 69068-2 CIMPER, HOLD DOWN 45 1 - 69068-2 CIMPER, HOLD DOWN 44 1 - 69068-2 CIMPER, HOLD DOWN 45 1 - 69068-2 CIMPER, BOLT SPECIAL 41			-			1 6 7
1 - 2:009-2 SCR. SET. SELF LOCKING 1/4-20 x .250 8.3 1 - 2:2733-8 SCR. BHSC. SILF-LOCKING .8-32 x .375 8.5 1 - 2:2694453-3 TEED PAWL 5.5 2 2 - 2:21002-2 SCR. BTN SKT HD CAP 8-32 x .500 5.4 2 2 - 2:21002-2 SCR. BTN SKT HD CAP 8-32 x .500 5.4 2 2 - 2:21003-7 SCR. BTN SKT HD CAP 8-32 x .500 5.3 1 - 8:1242-2 BUMPER, HOLD DOWN 5.1 1 - 8:0755-1 SPACER, TONKIR 5.5 1 - 16:3339-1 APPL SASIC AIR FEED SL5 ASSY 1 - 6:90755-1 SPACER, TONKIR 3.5 1 - 6:90162-1 SH ND CAP 8-32 x .750 3.8 1 - 6:90125-1 SFR ED CAL 4.1 1 - 6:90125-1 SH ND CAP 8-32 x .750 3.7 1 - 6:90125-1 SH ND SASY 3.8 1.1 1 - 6:90125-1 <td< td=""><td>2</td><td>2</td><td>-</td><td></td><td></td><td></td></td<>	2	2	-			
I I - 22733-8 SCR. GESC, SELF-LOCKING, 8-32 X, 375 60 I I - 2-22533-0 SCR. HEX HD CAP 8-32 X, 32 59 I I - 2-22533-0 SCR. GEN SKT HD CAP 8-32 X, 32 59 2 2 - 2-21330-7 SCR. GEN SKT HD CAP 8-32 X, 500 54 2 2 - 2-21330-7 SCR. SKT HD CAP 8-32 X, 500 54 1 1 - SI1242-2 BUMPER, FOLD DOWN 51 1 1 - SI1242-2 BUMPER, FOLD DOWN 51 1 1 - SCR. SKT HD CAP 8-32 X, 500 52 1 1 - SCR. SKT HD CAP 8-32 X, 500 50 1 1 - SCR. SKT HD CAP 8-32 X, 500 50 1 1 - SCR.SKT HD CAP 8-32 X, 500 50 1 1 - SCR.SKT HD CAP 8-32 X, 500 50 1 1 - SCR.SKT HD CAP 8-32 X, 500 33 1 1 - SCR.SKT HD CAP 8-32 X, 500 33 1 1<						
1 - 2-694433-3 FEED PAWL 55 2 2 - 2-21002-2 SCR, BIN SKT HD CAP 8-32 X 500 53 1 - 2-21002-2 SCR, SKT HD CAP 8-32 X 500 53 1 - 21018-5 VUT, HEX, RIG 6-32 52 1 - 81 242-2 BUMPER, H9LD DOWN 51 1 - 600753-1 SPACER, TONGER 50 1 - 1633399-1 APEL, BASIC AIR FEED SUB ASSY 46 1 - 600191-1 PUG, WLON 45 1 - 600185-1 SHIM SUB-ASSY 39 1 - 600125-1 SHIN SUB-ASSY 39 1 - 600125-1 SHIM SUB-ASSY 39 1 - 600125-1 SHIM SUB-ASSY 39 1 - 630125-1 SHIM SUB-ASSY 33 2 2 - 2-21002-4 SCR, BTN SKT HD CAP 8-32 X .750 33 3 - 21024-5 SKR HD CAP 8-32 X .750 33 3 - 21024-5<			-			
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2 2 - 2-21000-7 SCR, SKT HD CAP 8-32 X 500 53 1 - 21018-5 NUT, HEX, REG 6-32 52 1 - 690753-1 SPACER, TONKER 50 1 - 690753-1 SPACER, TONKER 50 1 - 690191-1 PLJS, SAIC AIR FEED SUB ASSY 46 1 - 690191-1 PLJS, NYLON 45 1 - 2-819307-4 RAM, SIDE FEED 44 1 - 690186-2 CRIMPER, BOLT SPECIAL 41 1 - 690166-3 TERN NAL SUPPORT 34 2 2 -221002-4 SCR, SKT HD CAP 8-32 X .750 33 3 21024-5 WASHER, STRIP GUIDE 30 3 21024-5 WASHER, STRIP GUIDE 30 1 - 3-21000-4 SCR, SKT HD CAP 10-32 X .375 31 1 - 3-21000-4 SCR, SKT HD CAP 10-32 X .375 31 1 - 1-1320908-0 SPACER, STRIP GUIDE 20 2 - 22284-1 SP						
I I - 21018-5 NUT, HEX, REG 6-32 52 I I - 81/242-2 BUMPER, HoLD DOWN 51 I I - 690753-1 SPACER, TOURER 53 I I - 690753-1 SPACER, TOURER 53 I I - 690753-1 SPACER, TOURER 53 I I - 690754-7 RAM, SIDE FEID 44 I I - 26907-4 RAM, SIDE FEID 44 I I - 26907-1 SHIM SUB-ASSY 39 I I - 26907-1 SHIM SUB-ASSY 39 I I - 26907-2 CIMPER, SDLUST HEAD ASSEMBLY 37 I I - 26907-4 SCR, BEN SAT HD CAP R-32 X .750 33 3 3 - 21024-5 WAS HEP, SPRG LOCK, REG NO 10 32 I I - 32100-4 SCR, SKT HD CAP IC-32 X .375 31 I I - 100-4 SCR, SKT HD CAP IC-32 X .375						
I I - 81 242-2 BUMPER, FOLD DOWN 51 I I - 690753-1 SPACER, TOKKER 50 I I - 1633399-1 APPL., BASIC A IR FEED SUB ASSY 46 I I - 690191-1 PLUS, AYLON 45 I I - 690686-2 CRIMPER, BOLT SPECIAL 41 I - 690686-2 CRIMPER, BOLT SPECIAL 41 I - 6906367-1 SHIM SUB-ASSY 39 I I - 6906367-1 SHIM 38 I I - 6906367-1 SHIM 38 I I - 3690786-3 TERMINAL SUPPORT 34 Z 2 - 21024-5 WASHER, SPRG LOCK, REG NG 10 32 I - 3-1024-5 WASHER, SPRG LOCK, REG NG 10 32 I - 21024-5 WASHER, SPRG LOCK, REG NG 20 30 I - 21024-5 WASHER, SPRG LOCK, REG NG 20 27 I - 36835-1<						
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B. HIGMAN OGMAR2007 Harrisburg, PA 17105-3608 OTHERWISE SPECIFIED: APVD OGMAR2007 NAME OPLC ±- IBENCHOFF PRODUCT SPEC FINE ADJUST SIDE FEED IPLC ±0.1 - - - J PLC ±0.001 - - - APUC ±0.001 - - - APLC ±0.001 - - - APLC ±0.0001 - - - FINISH WEIGHT - AI 00779 C= 1855273 - CUSTOMER DRAWING SCALE 3:5 SHEET I OF IREV	5 - 2	2 -	U / M	PART NO	DESCRIPTION	
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TE Connectivity: 1855273-2