



CUSTOMER DRAWING

Init IZ2394-8 IEX. NUT IP 100 1 IZ2394-8 IEX. NUT IP 101 1 IZ2394-8 IEX. NUT IP 102 IZ2394-8 IEX. NUT IP IP 103 IZ2394-8 IEX. NUT IP IP IP 103 IZ24822-1 IEX. INT. CTRIMEDIATE IP IP< IP																
Ho A 240628-1 PLATE_ADJ IP 10 12 240633-1 BLACK_INVAC IP 10 12 240633-1 BLOCK_INVERNEDIATE IP 11 12 240633-1 BLOCK_INVERNEDIATE IP 11 12 240633-1 BLOCK_INVERNING IP 11 12 240633-1 BLOCK_INVERNING IP 11 14 240633-1 RUDAN IP 11 16 241223-1 CAR_RAM IP 11 16 242423-1 CAR_RAM IP 11 16 242423-1 CAR_RAM IP 12 14 242423-1 CAR_RAM IP 14 14 721002-7 BOLT, CRIMPER IP 14 14 721002-8 SOLT, CRIMPER IP 15 12 22101 SOLT, CRIMPER IP 16 14 240642-1 MASHER, RAM IP 16 14				LEF					т			•				m
14 240633-1 BUSHING 0 13 4 240620-1 BUCCK, PLOT 0 14 4 240620-1 BUCK, PLOT 0 16 427 453220-1 CAR, ROLLER 0 16 427 453220-1 CAR, ROLLER 0 16 427 453226-1 HOLSING 0 16 427 45227-7 FRINGE, PEED FINGER 0 17 16 727/07-7 FRINGE, PEED FINGER 0 18 1 72/072-7 FORLER 0 19 1 60/00-2-7 CAN, ASER, RAM 0 10 1 72/00-2-7 FORLER 0 0 10 1 72/00-2-7 FORLER 0 0 10 <t< td=""><td></td><td></td><td>160</td><td>A</td><td>24</td><td>0628-1</td><td>PLA'</td><td>TE, A</td><td>/D1</td><td></td><td></td><td></td><td></td><td></td><td>69</td><td></td></t<>			160	A	24	0628-1	PLA'	TE, A	/D1						69	
154 24022-1 BLOCK, PVOT 45 153 4 240232-2 SCREW, ADGLLER 45 153 472 453382-1 SCREW, ADGLLER 45 153 472 453382-1 ROD, FEED 46 154 45422-1 CAR, ADGLLER 45 155 472 45422-1 CAR, ADGLLER 45 154 462 24024-1 PIN, FEED FINGER 45 155 152 24024-32-7 FINGER, FEED FINGER 45 156 152 24024-32-7 FINGER, FEED FINGER 46 157 11 22022-1 PARLER, FEED FINGER 47 158 15 156 162 74 RAM 44 150 16 6907-74 RAM 44 44 159 1 69012-1 VASHER, RAM 44 169 1 22320-5 VASHER, RAM 44 169 1 23231-15 SASKER, COMPRESSION										ſ			·····			20
135 1 240532-2 SCREW. ADJ. 44 10 131 240532-2 SCREW. ADJ. 44 10 131 12 240532-1 SCREW. ADJ. 44 131 12 454220-1 CAM. ROLLER 11 131 12 453220-1 CAP. RAM. 97 134 453220-1 CAP. RAM. 97 136 457 453220-1 CAP. RAM. 97 136 457 453220-1 CAP. RAM. 97 136 457 4562-57 FINGE FEED 13 137 59013-1 LUCER, FEED 14 47 138 1 69013-1 PLOG. WALLER 47 139 1 69013-1 PLOG. WALLER 47 149 1 69013-1 PLOG. WALLER 47 100E 14 69012-1 PLOTE. CRIMER 47 100E 12 69013-1 PLOG. WALLER 14 100E <td></td> <td></td> <td>157</td> <td>Π</td> <td>45</td> <td>5680-1</td> <td>LEV</td> <td>ER, I</td> <td>INTE</td> <td></td> <td>DIATE</td> <td></td> <td></td> <td></td> <td>66</td> <td></td>			157	Π	45	5680-1	LEV	ER, I	INTE		DIATE				66	
154 V 240553-3 P.M. ACM ROLLER 10 110 42 454398-1 RAM. RODL FEED 10 110 42 454398-1 RAM. RODL FEED 10 110 42 45422-01 C.R. RAM. 10 110 42 45322-01 C.R. RAM. 10 110 42 45322-01 C.R. RAM. 10 111 42 240624-7 PRIN, RED. FINGER 11 111 42 40042-5 C.M. PREP. FINGER 12 111 42 40042-5 C.M. PREP. FINGER 12 111 42 40042-5 C.M. PREP. FINGER 14 111 42 40012-1 VERTINAL 14 111 42 40012-1 VERTINAL 14 111 42 40012-1 VERTINAL 17 111 42 40012-1 VERTINAL 17 111 42 40012-1 VERTINAL 17			****	H	24	0632-2	SCR	EW.	ADJ							8
13 27 454392-1 GOD, FEED 41 19 27 4543236-1 HOUSING 91 19 27 4543236-1 HOUSING 91 19 27 240524-1 PIN. FEED FINGER 91 10 240524-1 PIN. FEED FINGER 91 10 240524-1 PIN. FEED FINGER 91 10 10 177/702 PSPING, FEED FINGER 91 10 11 177/702 PSULT, CRIMPER 91 10 11 690191-1 PLUG, NYLON 41 41 10 11 690121-1 PLUG, NYLON 41 41 10 11 690121-1 PLUG, NYLON 41 41 11 10 690121-1 PLUG, NYLON 42 42 11 12 10 10 600121-1 PLOS 10 10 11 600121-1 PLOS NOS 10 10 11 12 </td <td></td> <td></td> <td>154</td> <td>¥</td> <td>24</td> <td>0659-3</td> <td>PIN,</td> <td>CAN</td> <td>1 RO</td> <td></td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td>έŊ</td>			154	¥	24	0659-3	PIN,	CAN	1 RO		2					έŊ
199 227 444220-1 CAP, RAM. 9 100 667 45376-1 HOUSING 37 101 101 667 45376-1 HOUSING 37 101 101 667 45376-1 HORE PEED FINGER 31 101 101 101 101 101 101 101 101 11 627 21062-7 BIORE PEED 101 11 101 101 11 6270-27 BOLT, CRIMPER 30 31 44 102 11 6201-27-1 RAM 44 44 44 102 11 62012-1 PLUG, NYLON 44 44 44 102 11 62012-1 PORG, RAM 44 44 44 102 12 2222-16 BALL, STEEL 46 47 47 11 2222-2230-15 PLUG, RAM 44 45 47 47 47 47 47 47<			152	REF						·					61	1
Image: Application of the second se				<i>eff</i>	Δ.	4220-1	CAP	RA	M				.			ł
D.P.IN. Ho AC 240824-1 PIN. FEED FINGER 95 DJ ROD 16 AC AC PARLSON 97 DJ ROD 16 AC PIN. FEED FINGER 91 DJ ROD 16 AC PIN. FEED FINGER 91 NG 14 PIN. FEED FINGER 91 91 NG 14 PIN. FEED FINGER 91 91 17 13 PIN. FEED FINGER 91 91 91 18 1 65012-1 PIN. FEED FINGER 91 91 192 2 92010-1 PIN. FEED FINGER 91 91 102 2 92010-1 PIN. FEED FINGER 91 91 103 1 650212-1 POST. RAM 91 91			149												58	
Ins. Add 240824-1 PIN, FEED FINGER So ING ING Add Sold Sold VI SPENS, FEED FINGER Sold Sold VI SPENS, FEED FINGER Sold VI SPENS, FEED FINGER, FEED INGER, FEEN INGER, FEED INGER, FEEN INGER, FEED INGER, FEEN INGER,		N														{
Image: Display of the set of the			146												55	
DJ ROD H 42 H 42								GER.	FEE	DFI	NGER					
NG 140 1 7. g/g/g/2.9 BOLT, CRIMPER 90 130 1 4004/02-5 CAM, 2005 FEED 1- //8 STROKE 4 131 1 4004/02-5 CAM, 2005 FEED 1- //8 STROKE 4 131 1 600191.1 FLUO, NYLON 4 4 132 1 600191.1 FLUO, NYLON 4 132 1 200170.1 SPACER, DISC 4 132 1 200170.1 SPACER, DISC 4 132 1 20121.1 VASHER, LAMINATED 4 132 1 20121.1 SPACER, DISC 4 133 1 20212.1 POSK NOMPRESSION 3 134 1 20212.1 POSK NOMPRESSION 3 135 1 690212.1 POSK NOMPRESSION 3 134 1 20265 SASHER, SPRING 3 3 135 1 690212.1 POSK RAM 34 144 45890.01 AP021CAT00., SASHER, LAMINATED 34 135 1 600212.1 POSK 8 146 1 4589267.0 POSK 34<	DJ R	OD									L				52	Į
US I QBQ.026-5 CAM., 2467 FEED I- //B STROKE 4 UTE US 1 G80191-1 PLUG, NYLON 4 S US 1 G80191-1 PLUG, NYLON 4 S US 1 G80125-1 WASHER, LAMINATED 4 UB 1 G80126-1 USASHER, LAMINATED 4 UB 1 G80126-1 USASHER, LAMINATED 4 US 1 2 S0126-1 USASHER, LAMINATED 4 US 1 2 S0126-1 USASHER, LAMINATED 4 US 2 S0126-1 SPRING, COMPRESSION 3 4 US 2 S0126-1 SPRING, COMPRESSION 3 4 US 2 S0216-1 APACHER, SPRING 3 4 4 US 2 S026-52 SPACER, STRIPER 3 3 3 3 3 3 DPAGE 18 2 2 <td>ING</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>· · · · ·</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	ING								· · · · ·							
UB UB<											<u> </u>	. //9	CTD(ł
TTE Us 1 690191-11 PLUG, NYLON 6 10E 113 1 690125-1 WASHER, LAMINATED 4 112 1 690125-1 WASHER, LAMINATED 4 113 1 690125-1 WASHER, LAMINATED 4 113 1 690125-1 WASHER, LAMINATED 4 ATE 113 2 232416 BALL, STEEL 40 ATE 113 2 690170-1 SPRING, COMPRESSION 3* OS 103 1 690212-1 POST, RAM 34 ATE 113 2 22805.0 WASHER, SPRING 34 DRAG 103 1 459246.7 SPRING 34 AM 124 22805.0 WASHER, SPRING 34 AM 124 22805.2 SPRING, CMARA 34 AM 124 22805.2 SPRING, CMARA 35 AM 124 22805.2 SPRING, CMARA 35 STRIPER 12 240567.2 SPRING, PROLD 35 <				,	610	606-5		<u>. ~</u> ^	- (FEEL	· · ·	- 70	3110			
S 13 1 256.674-7 RAM 4 13 1 690125-1 WASHER, LAMINATED 4 132 1 690125-1 WASHER, RAM 4 2 131 2 130 20125-1 WASHER, RAM 4 4 132 1 690125-1 WASHER, RAM 4 4 132 2 23241.6 BALL, STEEL 40 ATE 130 2 280176-1 SPRING, COMPRESSION 9 005 132 1 22240.5 WASHER, SPRING 9 006 11 1 22240.5 WASHER, SPRING 9 007 12 1 22240.5 WASHER, SPRING 9 008 121 1 22490.7 APALICATOR, SPRING 9 131 132 1 500212-1 APALICATOR, SPRING 9 141 12 426.627.7 STRIPPER 49 151 12 9 425.674.7 STRIPPER 12 151 12 9 1 <t< td=""><td></td><td></td><td></td><td>1</td><td>60</td><td>0101.1</td><td>DI II</td><td>G N</td><td></td><td>M</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>				1	60	0101.1	DI II	G N		M						
13 1 Sequence 4 131 2 131 2 131 2 131 2 131 2 131 2 131 2 131 2 131 2 131 2 131 1 131 1 131 1 131 1 131 1 131 1 131 1 131 1 131 1 131 </td <td>ES</td> <td></td> <td></td> <td></td> <td>455</td> <td>5674-1</td> <td>RAM</td> <td>1</td> <td></td> <td></td> <td>·····</td> <td></td> <td></td> <td></td> <td>44</td> <td></td>	ES				455	5674-1	RAM	1			·····				44	
132 232324.6 DALL STEEL 10 ATE 130 2 690170-1 SPRING, COMPRESSION 3* G 137 1 22324.6 DALL STEEL 10 UDS 128 1 22340.5 WASHER, SPRING 3* DRAG 11 129240.5 WASHER, SPRING 3* ATE 13 4 4 3* AM 121 1 458930-7 APA21CATOR, BASIC (SCIE 4557) 3 AM 121 458930-7 APA21CATOR, BASIC (SCIE 4557) 3 3 ED ADJ 121 458970-7 APA21CATOR, BASIC (SCIE 4557) 3 3 STRIPPER 2 235576-1 LATE, STRIPPER 4 3 STR DOE PL 14 2 235576-1 LATE, STRIP HOLD 3 3 BASE PLATE 13 2 235576-1 LATE, STRIP HOLD 3 3 3 ADAPTOR 10 14503037-2 DIAAG, STO	JIDE										TED					ł
ATE 10 2 690170-11 SPRING, COMPRESSION 3* UDS 12 1 24056 MSC, INSULATION 3* UDS 12 1 2420.5 MSC, INSULATION 3* DRAG ARM 12 1 2420.5 MSC, INSULATION 3* T 1 2240.5 MSAFER, SPRING 4* AM 12 1 458979.7 APALICATOR, BASIC (SUB 455.7) 2 CAM 12 1 458979.7 APALICATOR, BASIC (SUB 455.7) 2 ED ADJ 101 1 458976.1 LATE, BASE 3* STRIPPER 11 2 25576.1 LATE, STRIPPER 2 STR DEC PL 14 2 225576.2 DRAG, STUD 3* SAGE PLATE 11 2 225576.1 LATE, STRIP BOLD 3* SADAPTOR 10 1 258077.7 DRAG, STUCK 20 RASE PLATE 10 2 225837.2 GUIDE, STRIP FRONT 4* SADAPTOR 10 1 25807.7 DRAG, S			132				SPA	CER,	DIS						41	
G 19 1 2017/2-1 DISC, INSULATION 19 UDS 11 22430-5 WASHER, SPRING 17 DRAG 12 1 22430-5 WASHER, SPRING 18 DRAG 12 1 22430-5 WASHER, SPRING 18 DRAG 12 1 22430-5 WASHER, SPRING 13 DRAG 12 1 22430-5 WASHER, SPRING 13 CAM 12 1 258973-1 14 14 ED ADJ 10 1 258974-7 STRIPPER 17 STRIPPER 11 2 223-97-7 STRIPPER 14 14 STRIPPER 11 2 223-97-7 STRIPPER 14 14 STRIPPER 11 2 223-97-7 STRIPPER 14 14 STRIPPER 12 2 144-2223-97-7 STRIPPER 12 14 STRIPPER 12 2457-77-7 IATE, STRIPPER	ය LATE									PRF	SSION					1
DRAG ARM 102 1 22480-5 WASHER, SPRING 3 DRAG 16 690212-1 POST, RAM 3 3 AM 121 458800-1 APALICATOR, BASIC (SUB ASS) 3 AM 122 458800-1 APALICATOR, BASIC (SUB ASS) 3 ED ADJ 121 456802-7 STRIPPER 30 ED ADJ 120	1G		129	1	690	142-1	DISC	2, IN	SULA						38	I
DRAG Table 1 G90212-1 POST, RAM A AM 124 1 690212-1 POST, RAM 34 AM 124 1 458 980-1 APPLICATOR, BASIC (SUB ASST) 32 CAM 122 - - - 30 D ADJ 110 / 366094657-2 SPACER, STRIPPER 32 STRIPPER 111 / 2640637-1 STRIPPER 32 STR GDE PLATE 112 2406361-1 PLATE, STRIP HOLD 3 STR GDE PLATE 112 2405261-1 PLATE, STRIP HOLD 3 S ADAPTOR 111 2405267-2 GUIDE, STRIP FRAR 20 S ADAPTOR 111 2405267-2 GUIDE, STRIP FRAR 20 S ADAPTOR 110 125227-2 DRAG 20 20 S ADAPTOR 10 1252267-2 GUIDE, STRIP FRAR 20 20 S GUIDE 10 2456267-2 GUIDE, STRIP FRAR 20 20 S GUIDE </td <td>DRAC</td> <td></td> <td>127</td> <td>T</td> <td>2</td> <td>22480-5</td> <td></td> <td></td> <td></td> <td>TING</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td>	DRAC		127	T	2	22480-5				TING						1
X.7.5) DERG 124 4 AM 122 4 AM 122 4 AM 122 3 CAM 122 3 ED ADJ 110 / 25/69046/2 SPACER, STRIPPER 30 ED ADJ 110 / 25/69046/2 SPACER, STRIPPER 30 STRIPPER 111 / 25/69046/2 SPACER, STRIPPER 32 STR GDE PL 111 / 25/257-7 DRAG, STUD 33 STR GDE PL 111 / 25/257-7 DRAG, STUD 32 SABE PLATE 111 / 25/257-7 DRAG, STUD 32 SADAPTOR 111 / 25/237-7 DRAG, STUD 32 SADAPTOR 111 / 45/2382-7 GUIDE, STRIP FRAR 30 SADAPTOR 101 / 45/2382-7 GUIDE, STRIP FRAR 30 SADAPTOR 101 / 45/2382-7 GUIDE, STRIP FRAR 30 GO GUIDE 106 45/27 SPACER, SHEAR BLADE 34 GO GUIDE 108 45/28/27 SPACER, SHEAR BLADE 30																
AM 124 458 980-1 APALICATOR, BASIC (SUB ASST) 33 CAM 122 458 980-1 APALICATOR, BASIC (SUB ASST) 31 ED ADJ 120 90 90 ED ADJ 120 90 90 TIN 124 455 76-1 114 10 III 1240639-1 STRIPPER 72 STRIPPER 118 240639-1 STRIPPER 72 STRIPPER 118 240639-1 EVEND, CRAS, STUD 32 STRIPPER 118 24-222451 SPRING, DRAG 22 STR GDE PL 114 455 6237-1 ADRA, STOCK 20 BASE PLATE 113 24-222451 SPRING, PERONG 21 SADAPTOR 110 1 453037-3 SUDE, STRIP FRONT 18 AR BLADE 108 453037-3 SUDE, STRIP FRONT 18 14 OB GUIDE 116 453037-4 SUDE, STRIP FRONT 18 14 OB GUIDE 116 454065-1 ADAPTOR, DRAG 12 14 OB GUIDE 116<				<u> </u>	65	10212-1	PUS	<u>т, к</u> /	-\IVI							
CAM 122 31 ED ADJ 120 32 30 ED ADJ 110 7 32 30 ED ADJ 110 7 32 30 ED ADJ 110 7 32 30 STRIPPER 30 31 30 STRIPPER 11 42 455673 77 71 74 74 74 74 74 77 71 74 77 71 77 77 77 77 74 787 77 77 74 74 74 72 74	RAM		124	,	160	2000-1	000		otor	50-	SICT		00-	- J	33	ł
ED ADJ 120 30 119 / 3 409046/-2 SPACER, STRIPPER 21 STRIPPER 111 / 490439.7 SPACER, STRIPPER 21 STRIPPER 111 / 490439.7 DRAG, STUD 23 YLOK ANVIL 113 1 4955249.7 PLATE, STRIP HOLD 31 BASE PLATE 111 2 4.22281-1 SPRING, DRAG, 22 STR GDE PLATE 113 2 4.22281-1 SPRING, DRAG, 21 BASE PLATE 113 2 4.22281-1 SPRING, DRAG, 21 C. P. DISC 10 1 455929.25 GUIDE, STRIP FRONT 18 AR BLADE 10 1 455929.25 SPRING, FEED ROD 17 P GUIDE 107 454178.1 GUIDE, STRIP FRONT 18 OD GUIDE 108 - 454665.1 ADAPTOR, DRAG, 10 12 R BLADE 10 2 420447.4 PRING, NOLD DOWN 12 12 G G SPRING 10 2 490447.4 SPACER, NELAP PLATE 10 12 R PLATES 10 2 490447.4 SPACER, NELAP NATE <td>CAM</td> <td></td> <td></td> <td>ť-</td> <td>438</td> <td>1700-1</td> <td>1000</td> <td>-/6/</td> <td>1100</td> <td>., 04</td> <td></td> <td>34B</td> <td>135</td> <td><u>, ,)</u></td> <td></td> <td></td>	CAM			ť-	438	1700-1	1000	-/6/	1100	., 04		34B	135	<u>, ,)</u>		
119 / 3'-49948/-2' SPACER, STRIPPER 21 STRIPPER 119 / 249438/-1' STRIPPER 22 STRIPPER 110 228354-3' DRAG, STUD 23 YLOK ANVIL 111 1 455223-4' PLATE, STRIP HOLD 23 STR GDE PLATE 111 2 422281-1' SPRING, DRAG, STUD 23 BASE PLATE 111 1 455223-4' DRAG, STOCK 20 BASE PLATE 112 - 240683-1' BUIDE, STRIP FRONT 18 AR BLADE 106 1 453282-4' GUIDE, STRIP FRONT 18 AR BLADE 108 454178-1' GUIDE, STRIP FRONT 18 AR BLADE 108 454178-1' GUIDE, STRIP FRONT 18 AR BLADE 108 454178-1' SPACER, HOLD DOWN 14 G SPRING, 104 - 454065-1' ADAPTOR, DRAG 18 OD GUIDE 108 - 45404-4' SPACER, HOLD DOWN 12 T BLK 102 1 2404-4' SPACER, SHEAR PLATE 11 PGUIDE 104 - 4464-4' SPACER, SHEAR BLADE 12 R 1 74044'-2' <t< td=""><td></td><td>וח</td><td>121</td><td> </td><td> </td><td></td><td> </td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>30</td><td>ł</td></t<>		וח	121	 											30	ł
STR IPPER 110 242359-3 DRAG, STUD 24 YLOK ANVIL 115 1 555 629-7 PLATE, STRIP GUIDE 24 STR GDE PLATE 111 24-222431-1 SPRING, DRAG, 21 BASE PLATE 111 24-222431-1 SPRING, DRAG, 21 BASE PLATE 111 24-222431-1 SPRING, DRAG, 21 BASE PLATE 112 24-222431-1 GRIDE, STRIP FRONT 12 BASE PLATE 111 1 455/26/25 GUIDE, STRIP FRONT 18 AR BLADE 16 243025-25 GUIDE, STRIP FRONT 18 AR BLADE 167 454065-1 ADAPTOR, DRAG 13 OD GUIDE 166 - 454665-1 ADAPTOR, DRAG 14 G SPRING 167 24946-457 SPRING, HOLD DOWN 12 R PLATES 101 24946-47 PLATE, REAR SHEAR PLATE 10 G SPRING, HOLD DOWN 12 124946-47 PLATE, REAR SHEAR 11 R PLATE 101 24946-47 PLATE, REAR SHEAR 11 R PLATE <td< td=""><td></td><td></td><td>119</td><td></td><td></td><td></td><td></td><td></td><td></td><td>IPPE</td><td>R</td><td></td><td></td><td></td><td></td><td>1</td></td<>			119							IPPE	R					1
HSG CAP 116 2 228354*-3 DRAG, STUD 23 HSG CAP 111 1 455 6 7.3* PLATE, STRIP GUIDE 24 BASE PLATE 113 2 4222681* SPRING, DRAG 21 BASE PLATE 113 2 4222681* SPRING, DRAG 21 BASE PLATE 113 2 4222681* DRAG, STOCK 20 C, P. DISC 101 1 455028* GUIDE, STRIP REAR 19 AC, P. DISC 102 1453028* GUIDE, STRIP REAR 19 AR BLADE 108 452178:1 GUIDE, FEED ROD 10 AR BLADE 108 452078* GUIDE, STRIP REAR 10 P GUIDE 107 452028* SPRING, FEED ROD 10 AR BLADE 108 422049* SPRING, FEED ROD 10 G S SPRING 104 23064* SPACER, HOLD DOWN 10 D P CATE 102 12064* SPACER, SHEAR PLATE 10 S B / 29064* SPACER, SHEAR BLADE 5 5 S B / 29064* SPACER, SHEAR BLADE 5 5 S B / 29064* SPACER, SHEAR BLADE 5 5 S J / 290645* SPACER, SHEAR BLADE<	STD	PPFR					STR									ł
YLOK ANVL 11 1.552.62.7. PLATE, STRIP GUIDE 24 BASE PLATE 11 2.4.222.61.1 SPRING, DRAG 22 BASE PLATE 11 2.4.222.61.1 SPRING, DRAG 22 BASE PLATE 11 2.4.222.61.1 SPRING, DRAG 22 BASE PLATE 11 4.523.29.2 GUIDE, STRIP FRAN 20 SADAPTOR 10 1.453.29.2 GUIDE, STRIP FRAN 18 AR BLADE 18 453.29.2 GUIDE, STRIP FRANT 18 P GUIDE 100 1.453.29.2 GUIDE, STRIP FRANT 18 P GUIDE 102 2.67 4.22284.3 SPRING, FEED ROD 17 P GUIDE 102 2.67 4.22284.3 SPACER, HOLD DOWN 12 D GUIDE 103 7.238.466.5.1 ADAPTOR, DRAG 14 G SPRING 104 SPACER, HOLD DOWN 12 12 J P GUIDE 103 7.246.657.2 SPACER, SHEAR PLATE 10 R PLATE, STRIP FRONT 14 7.456.365.7 SPACER, SHEAR PLATE 10 R P ALSO - 4.256.7 <t< td=""><td>HSG</td><td>CAP</td><td></td><td></td><td>223</td><td>54-8</td><td>DRA</td><td>G, S</td><td>TUD</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	HSG	CAP			223	54-8	DRA	G, S	TUD							
BASE PLATE 113 2 4-22281-1 SPRING, DRAG 22 111 1 454777-7 DRAG, STOCK 20 ADAPTOR 110 1 458037-8 GUIDE, STRIP FRAR 19 4 C. P. DISC 109 1 458037-8 GUIDE, STRIP FRAR 19 4 C. P. DISC 109 1 458037-8 GUIDE, STRIP FRAR 19 4 C. P. DISC 109 1 458037-8 GUIDE, STRIP FRANT 18 AR BLADE 108 437 454178-1 GUIDE, FEED RETURN 16 4 C. P. DISC 109 1 458037-8 GUIDE, STRIP FRANT 18 AR BLADE 107 484 4-22284-9 SPRING, FEED RETURN 16 G SPRING 104 28844-7 PLATE, REAR SHEAR 11 10 FLATES 101 2 42844-7 PLATE, REAR SHEAR 111 11 R PLATES 101 2 42844-7 PLATE, REAR SHEAR 111 11 R PLATES 101 2 42844-7 PLATE, REAR SHEAR 111 11 R PLATES 101 2 428657 SPACER, SHEAR PLATE 10 10 PLATE 102 7 28844-7 PLATE, REAR SHEAR 11 11 R PLATES 101 2 428657 ANVIL 18 10 PLATES 101 2 4286577 FACER, SHEAR PLATE 10 10 PLATES 101 2 4286577 ACTINE, INSULATION 12 10 PLATES 101 2 4286577 SPACER, INSULATION 12 10 PLATES 101 2 4286577 SPACER, INSULATION 12 10 PLATES 101 2 42657877 CRIMPER, INSULATION 12 10 PLATES 101 2 4265877 CRIMPER, INSULATION 12 10 PLATES 101 2 426577 CRIMPER, INSULATION 12 10 PLATES 100 A A A A A A A A A A A A A A A A A A				1	455	5678-1	PLA	TE, 9	STRI			·				1
III 1 1 454 777-7 DRAG, STOCK 20 S ADAPTOR III 1 458297-8 GUIDE, STRIP FRAR 17 AC, P. DISC 109 1 458297-8 GUIDE, STRIP FRAR 17 PGUIDE 107 844 422249 SPRING, FEED RETURN 18 AR BLADE 107 844 422249 SPRING, FEED RETURN 18 P GUIDE 107 444 422249 SPRING, FEED RETURN 18 OD GUIDE 106 - 454665-1 ADAPTOR, DRAG 13 OD GUIDE 106 - 454665-1 ADAPTOR, DRAG 14 GS SPRING 104 289 44-7 PLATE, REAR SHEAR 11 IR PLATE 10 289 44-7 PLATE, REAR SHEAR 11 IR PLATE 10 289 44-7 PLATE, FRONT SHEAR 10 IR PLATE 10 24964757 SPACER, SHEAR BLADE 10 IR PLATE 10 24964757 SPACER, INSULATION 2 IR PLATE 10 24964757 SPACER, INSULATION 2 IR PLATE 10 265698-7 SPACER, INSULATION 2 IR PLATE 11 14569857 SPACER, INSULATION<			113				SPR	ING,	DRA	\G					22	1
G ADAPTOR 11 1/2/52/22/2 G UIDE, STRIP FRONT 10 AR BLADE 103 2/27 6 GUIDE, STRIP FRONT 10 AR BLADE 103 2/27 6 GUIDE, STRIP FRONT 10 P GUIDE 107 2/27 4-22/28/3 SPRING, FEED RETURN 16 P GUIDE 106 - 454665-1 ADAPTOR, DRAG 13 OD GUIDE 106 - 454665-1 ADAPTOR, DRAG 14 G SPRING 100 / 2/28/46-7 SPRACER, HOLD DOWN 12 T BLK 102 / 2/26/27/2 PLATE, ERAR SHEAR 10 R PLATES 101 2 2/26/27/2 PLATE, FRONT SHEAR 9 7 10 2/26/27/2 PLATE, FRONT SHEAR 9 7 1 2/26/27/2 ANVIL 9 7 7 1 2/26/27/2 ANVIL 9 7 7 1 2/26/27/2 ANVIL 9 7 7 1 2/26/27/2 PLOLATE, NS CRIMPER 1 72 1<				S												
AR BLADE 108 467 454178-1 GUIDE, FEED ROD 17 P GUIDE 107 4222494 SPRING, FEED RETURN 16 P GUIDE 106 - 454665-1 ADAPTOR, DRAG 13 OD GUIDE 106 - 454665-1 ADAPTOR, DRAG 13 OD GUIDE 106 - 454665-1 ADAPTOR, DRAG 13 OD GUIDE 103 / 238/06-7 SPRING, HOLD DOWN 13 DJ PLATE 103 / 236/06-7 SPACER, SHEAR PLATE 10 /// B40645-7 SPACER, SHEAR PLATE 10 8 1 - // B1 // 240657-2 ANVIL 8 8 7 1 - // 1 // 240647-3 SPACER, SHEAR BLADE 5 -			110	1	453	030-8	GUI	DE, S	STRI	P RE					19	1
P GUIDE 107 427 4.22284-9 SPRING, FEED RETURN 15 P GUIDE 106 - 454665-1 ADAPTOR, DRAG 13 OD GUIDE 106 - SPACER, HOLD DOWN 13 D PLATE 103 1 238/46-7 SPACER, HOLD DOWN 12 T BLK 102 1 240647-7 SPACER, SHEAR PLATE 10 R PLATES 101 2/420647-7 SPACER, SHEAR BLADE 5 T 7 1 2/426327 AVIL 8 7 T 4 1/45588267 SPACER, SHEAR BLADE 5 5 T 7 1 2/4569874 SPACER, INSULATION 3 T 2 1 1-45588874 SPACER, SHEAR PLATE 1 T 2 1 1-															1	
OD GUIDE 105 14 IG SPRING, 104 12 12 D PLATE 103 / 23846-/ SPRING, HOLD DOWN 12 T BLK 102 1 240644-/ SPRING, HOLD DOWN 12 T BLK 102 1 240644-/ SPRING, HOLD DOWN 12 T BLK 102 1 240644-2 PLATE, FRONT SHEAR 10 3 78 1 / 24064-2 PLATE, FRONT SHEAR 9 3 78 1 / 24064-3 SPACER, SHEAR PLATE 9 76 1 / 240644-3 SPACER, SHEAR BLADE 5 76 1 / 2455382-4 HOLD DOWN 4 76 1 / 2455392-4 HOLD DOWN 4 77 / 2-45635-5 REAR BLADE 5 5 73 / 255885-7 SPACER, INSULATION 2 1 72 1 1-456404-8 CRIMPER, INSULATION 2 1 72 1 1-456404-8 CRIMPER, INSULATION 2 1 72 1 <t< td=""><td colspan="2">IP GUIDE</td><td>107</td><td>REF</td><td>4-2</td><td>22284-9</td><td>SPR</td><td>ING,</td><td>FEE</td><td>D RE</td><td></td><td></td><td></td><td></td><td>16</td><td>l</td></t<>	IP GUIDE		107	REF	4-2	22284-9	SPR	ING,	FEE	D RE					16	l
GS SPRING 104 / 238 46 -/ SPACER, HOLD DOWN 13 DJ PLATE 102 / 238 46 -/ SPACER, HOLD DOWN 12 TBLK 102 1 2406 47 -/ PLATE, REAR SHEAR 11 IR PLATES 101 2 42406 47 -/ PLATE, REAR SHEAR 11 IR PLATES 101 2 42406 47 -/ PLATE, REAR SHEAR 10 IR PLATES 101 2 42406 47 -/ PLATE, FRONT SHEAR 9 70 1 /2490 57 -/ ANVIL 8 8 76 1 /2490 57 -/ BLADE, SLUG 7 7 77 / 2 440 47 -/ PLATE, FRONT SHEAR BLADE 5 76 / 3 246 47 -/ BLADE, SLUG 7 1 73 / 4 256 28 -/ PACER, TUBULAR, INSULATION 2 72 1 1 /456 40 - 8 CRIMPER, WISULATION 2 73 / 4 55 28 8 -/ SPACER, INSULATION 2 72 1 1 /456 40 - 8 CRIMPER, WISULATION 3 72 1 1 /456 40 - 8 CRIMPER, WISULATION 3 74 7 2 480 - 48 CRIMPE			L		4	54665-1		<u>PTO</u>	R, D	RAG						
T BLK 102 1 2/406/47.7 PLATE, REAR SHEAR 11 R PLATES 10 2 2/406/87.7 SPACER, SHEAR PLATE 10 3 80 7 2/406/87.2 PLATE, FRONT SHEAR 9 78 1 2/406/87.2 PLATE, FRONT SHEAR 9 78 1 2/406/47.3 SPACER, SHEAR BLADE 5 77 1 2/456/35.9 CRIMPER, INSULATION 4 76 1 3/2406/47.3 SPACER, TUBULAR, INS CRIMPER 4 74 7 2/456/35.9 CRIMPER, INSULATION 2 72 1 1.456/35.9 CRIMPER, WINE 1 NO. REC. PAD.4.8 CRIMPER, WINE 1 NO. REC. PAD.4.8 CRIMPER, WINE 4/2827.6C A .059 #1.456/35.9 DESCRIPTION >> >> NO. REC. PAD.4.8 CRIMPER, WINE 4/2827.6C A .059 A .059 #1.450 B .049 #20 D D .046 #22	AG SP	RING	104	<u> </u>	000										13	Į
R. PLATES 101 2 240642:7 SPACER, SHEAR PLATE 10 3 80 1 240642:7 PLATE, FRONT SHEAR 9 78 1 1/24065:7 ANVIL 8 78 1 1/24065:7 BLADE, SLUG 7 71 1 1/24065:7 SPACER, SHEAR BLADE 5 72 1 1/2405:7 SPACER, TUBULAR, INS CRIMPER 4 73 1 2455:89:7 SPACER, TUBULAR, INS CRIMPER 4 73 1 455:89:7 SPACER, TUBULATION 3 73 1 455:89:7 SPACER, INSULATION 3 72 1 1-456:404:7 SPACER, INSULATION 3 72 1 1-456:404:7 SPACER, TUBULATION 3 70 1 1456:404:7 SPACER, TUBULATION 3 70				$\frac{1}{1}$												
79 1 /249055/2 ANVIL 8 78 1 /249057/2 BLADE, SLUG 7 77 1 /249057/2 BLADE, SLUG 7 78 1 /249057/2 BADE, SLUG 7 78 1 /249057/2 BACER, SHEAR BLADE 5 78 1 /249067/2 SPACER, SHEAR BLADE 5 73 1 /455/897/2 SPACER, TUBULAR, INS CRIMPER 4 72 1 1/456/404/8 CRIMPER, INSULATION 2 72 1 1/456/404/8 CRIMPER, WIRE 1 73 1 1/456/404/8 CRIMPER, WIRE 1 74 1 1/456/404/8 CRIMPER, WIRE 1 74 1 1/456/404/8 CRIMPER, WIRE 1 74 1 1/456/404/8 CRIMPER, WIRE 1 75 1 1/456/404/8 CRIMPER, WIRE 1 76 CRIMP HEIGHT WIRE 122 1 1			101	2	1-240	0645.7	SPA	CER,	SHE	AR F	PLATE				10	Į
78 1 1 2449651-2 BLADE, SLUG 7 7 77 1 24555922 HOLD DOWN 6 76 3-22406473 SPACER, SHEAR BLADE 5 75 1 238009-1 SPACER, TUBULAR, INS CRIMPER 4 74 1 145635.9 CRIMPER, INSULATION 3 72 1 1456404-8 CRIMPER, WIRE 1 NO. REQ. PART NO. DESCRIPTION 50 THIS APPLICATOR WILL APPLY NO. REQ. PART NO. DESCRIPTION 50 THIS APPLICATOR WILL APPLY PAD LETTER CRIMP HEIGHT WIRE SIZE STRIPLENSTH 42827 SC A .054 # 20 D 049 20 C .046 # 22 D 0 043 B .049 # 20 C 0455-5 D INSULATION RANGE WIRE RANGE APPLICATOR MAPPLICATOR WIRE 972 .731 S65435-5 D INSULATION RANGE WIRE RANGE APPLICATOR AMP INCORPORATED INSULATION RANGE B .045-18 APPLICATOR GRIMP S65435-5 <td< td=""><td></td><td>23</td><td></td><td>$\frac{1}{1}$</td><td></td><td></td><td></td><td></td><td>FRO</td><td>NT SH</td><td>IEAR</td><td></td><td></td><td></td><td>1</td><td>l</td></td<>		23		$\frac{1}{1}$					FRO	NT SH	IEAR				1	l
76 7 3/240647.3 SPACER, SHEAR BLADE 5 75 7 228009.7. SPACER, TUBULAR, INS CRIMPER 4 74 7.4 7.456/35.4 CRIMPER, INSULATION 3 73 7.4 7.456/35.4 CRIMPER, INSULATION 3 72 1 1.456/35.4 CRIMPER, WIRE 1 No. REG. PART NO. DESCRIPTION 0 CRIMPING DATA THIS APPLICATOR WILL APPLY PAD LETTER CRIMP MEIGHT WIRE SIZE STRIP-LENSTH 42827.5C A .054 # 18 B .049 # 20 C .046 # 22 D .043 # 24			78	1	1-24	0651-0	BLA	DE,							1	Į
75 / 238009-/ SPACER, TUBULAR, INS CRIMPER 4 74 / //456/38-7 CRIMPER, INSULATION 3 73 / //456/38-7 CRIMPER, INSULATION 2 73 / //456/38-7 CRIMPER, WIRE 1 NO. REQ PART NO. DESCRIPTION 2 VIENDA REQ PART NO. DESCRIPTION NO. VIENDA COS #ATTINO. DESCRIPTION NO. VIENDA COS #ATTINO. DESCRIPTION NO. PAD LETTER CRIMPER NUMBER NIENDA PESCRIPTION NO. PAD LETTER COS # #26 DESCRIPTION PESCRIPTION NO. NUME NOTO				\vdash			SPA	CER.	SHE	ARE	BLADE					
73 1 1/455988-9 SPACER, INSULATION 2 72 1 1/456404-8 CRIMPER, WIRE 1 NO. PEG. PART NO. DESCRIPTION NO. CRIMPING DATA THIS APPLICATOR WILL APPLY PAD LETTER CRIMP HEIGHT WIRE SIZE STRIP LENGTH 42827 SC A 059 # 18 1 42827 SC A 059 # 18 IST ING 42827 SC D 049 # 20 IST ING 42827 SC C 049 # 20 IST ING 42827 SC D 043 # 24 IST ST 92827 SC INSULATION RANCE TYPE FEED PRESS REF. IST ST IST ST INSULATION RANCE WIRE RANCE APPLICATOR INSTRUCTION ASO39 AMP INCORPORATED INSULATION FANSE IST ST ST IST ST IST ST AST ST IST ST INSULATION INTON 23A IST ST IST ST IST ST IST ST IST ST			75	1	238	3009-1	SPA	CER,	TUE	BULA	R, INS	CRI	NPER		4	Į
72 1 1.456404-8 CRIMPER, WIRE 1 NO. REG. PART NO. DESCRIPTION NO. CRIMPING DATA THIS APPLICATOR WILL APPLY PAD LETTER CRIMPING DATA THIS APPLICATOR WILL APPLY PAD LETTER CRIMPING DATA THIS APPLICATOR WILL APPLY PAD LETTER CRIMPING DATA THIS APPLICATOR WILL APPLY PAD LETTER CRIMPING DATA THIS APPLICATOR WILL APPLY PAD LETTER CRIMPING DATA THIS APPLICATOR PAD LETTER CRIMPING DATA THIS APPLICATOR B .049 # 20				\vdash	450	6135.4 5888.4	SPA									1
CRIMPING DATA THIS APPLICATOR WILL APPLY PAD LETTER CRIMP HEIGHT WIRE SIZE STRIP LENGTH 42827 GG PAD LETTER CRIMP HEIGHT WIRE SIZE STRIP LENGTH 42827 GG B 049 #20 9 420 9 C 046 #22 9 9 9 D 043 #24 9 9 9 CRIMP SIZE TYPE PEED PRESS REF. 9 WIRE ANDE APPLICATOR 1000 731 565435-5 INSULATION RANGE WIRE RANGE APPLICATOR 1000 405-095 1045-095 24-18 INSTRUCTION A8039 1000 1000 REMARKS AMP-0-LESCTRIC PRE FEED AMP INCORPORATED 1000 STAGESSS-1 LAYOUT NO. 23A APPROVED 1000 1000 STAGESSS-1 LAYOUT NO. 23A APPROVED 1000 APPROVED 1000 1000 STAGESSS-1 LAYOUT NO. 23A AC NOB APPLICATOR 1000 1000 1000 1000 1000<			72	1	1-456	5404-8				RE					11	Į
CRIMPING DATA WILL APPLY PAD LETTER CRIMP HEIGHT WIRE SIZE STRIP LENGTH 42827 EC A .054 #18 420 B .049 #20 C C .046 #22 C D .043 #24 C D .043 #24 C D .043 #24 C D .043 #24 PRESS REF. WIRE 070 F SG5435-5 INSULATION RANGE WIRE RANGE APPLICATOR INSULATION RANGE WIRE RANGE APPLICATOR INSULATION RANGE WIRE RANGE APPLICATOR INSULATION RANGE WIRE RANGE APPLICATOR AMP - 0 - L EC T R + C PRE FEECD AMP - NCORPORATED AMP - NCORPORATED SETUR CASE APPROVED II'''''''''''''''''''''''''''''''''''			NO.	REQ.	PAF	RT NO.	1			DESC						ł
PAD LETTER CRIMP HEIGHT WIRE SIZE STRIP LENGTH 42827 GC A .054 #18 420 420 420 B .049 #20 420 420 420 C .046 #22 9 9 420 9 CRIMP 9126 TYPE PEED PRESS REF. 9 WIRE 070 F 131 100 100 INSULATION RAME APPLICATOR 100000 100000 INSTRUCTION AB039 AMP - 0 - LECCTRIC 400000 400000 PRE FEED PRE REMARKS AMP - 0 - LECCTRIC 400000 SETUR SASS - 1 LAYOUT NO. 23A AMP - 0 -			C	RIA		NG [DAT	A			тн				R	
A .054 #18 B .049 #20 C .046 #22 D .043 #24 SRIMP BIZE TYPE WIRE 6070 F WIRE 6070 F WIRE 6070 F INSULATION .099 0 .731 565435.5 INSULATION RANGE WIRE RANGE .045-085 24-18 INSTRUCTION AS039 REMARKS AMP-0-LECTRIC PRE FEED PRE FEED SETUR GASE LAYOUT NO. 2556638-1 LAYOUT NO. PRE FEED PRE FEED PRE RECO SETUR GASE LAYOUT NO. 2566638-1 LAYOUT NO. PRE RECO SETUR GASE LAYOUT NO. SETUR GASE LAYOUT NO. SETUR GASE LAYOUT NO. SETUR GASE LAYOUT NO. SETUR GASE LAYOUT NO. <t< td=""><td></td><td>PAD LETTER</td><td>CRI</td><td>NP HE</td><td>GHT</td><td>WIRE S</td><td>IZE</td><td colspan="3">ZE STRIP LENGTH</td><td colspan="3"></td><td colspan="2">60</td></t<>		PAD LETTER	CRI	NP HE	GHT	WIRE S	IZE	ZE STRIP LENGTH						60		
C .046 # 22 D .043 # 24 GRIMP SIZE TYPE FEED PRESS REF. WIRE .070 F .565435-5		Α				# ,	8						Ĺ			
D .043 # 24 SRIMP SIZE TYPE PEED PRESS REF. WIRE .070 F .731 565435-5 INSULATION RANGE .090 0 .731 565435-5 INSULATION RANGE WIRE RANGE APPLICATOR										[_			
CRIMP SIZE TYPE PEED PRESS REF. WIRE 4070 F .731 565435-5 INSULATION RANGE WIRE RANGE APPLICATOR INSULATION RANGE WIRE RANGE APPLICATOR .045-025 24-18 INSTRUCTION AS039 REMARKS AMP-0-LECTRIC PRE FEED JESTUP GAGE LAYOUT NO. 23A AMP INCORPORATED JESTUP GAGE ILAYOUT NO. 23A AMP INCORPORATED HARN H, 11/16/73 APPROVED 11/16/75 AC BOR PENNA. 4400 CHECKED (11/12-13 REL. 11/16/75 AC BR 7956-3 450 CHECKED (11/12-13 REL. LOC C BR 7956-3 E 450 CHECKED (11/12-13 REL. LOC C BR 7956-3 E 450 CHECKED (11/12-13 REL. LOC C BR 7956-3 E 450 NOME NAME MINIATURE QUICK CHANGE APPLICATOR E C BR 7956-3 E 450 NOME NAME MINIATURE QUICK CHANGE					<u> </u>				·····				+			
WIRE 070 F .731 565435.5 INSULATION .090 0 .731 565435.5 INSULATION RANGE WIRE RANGE APPLICATOR .045-035 24-18 INSTRUCTION A8039 REMARKS AMP-0-4ECTRIC PRE FEED Struction AB039 REMARKS AMP-0-4ECTRIC PRE FEED Struction AB039 Struction AMP INCORPORATED PRE FEED Struction APPROVED PRE FEED AMP INCORPORATED HARRISBURG, PENNA. Structure INAL Structure APPROVED INAL INAL Structure INAL St					YPE			PRI	ESS RE	F.						
INSULATION RANGE 1045-035 24-18 INSTRUCTION ABO39 REMARKS AMP-0-LECTRIC PRE FEED AMP INCORPORATED AMP INCORPORATED HARRISBURG, PENNA. DAYM. 4-1//3/2 APPROVED 0111/1-33 DAYM. 4-1//3/2 APPROVED 0111/1-33 CHECKED 11-13-13 BELL 11/1/1-35 IC MONG CB7956-3 EL NOME NAME MINIATURE QUICK CHANGE APPLICATOR END-FEED (PIN RECEPT,)-		WIRE	·		Ē			565	543	5.5			T			
HON CUSTOMER AND ASSEMBLY DRAWING									*****							2
AMP INCORPORATED PRE FEED AMP INCORPORATED AMP INCORPORATED AMP INCORPORATED HARRISBURG, PENNA. AMP INCORPORATED HARRISBURG, PENNA. AMP INCORPORATED HARRISBURG, PENNA. AMP INCORPORATED HARRISBURG, PENNA. AMP INCORPORATED HARRISBURG, PENNA. COST A C MO. C B7956-3 E NOME NAME MINIATURE QUICK CHANGE APPLICATOR END-FEED (PIN RECEPT, CUSTOMER AND ASSEMBLY DRAWING KUNCTOR							NSTRUC	TION	180	39			+			
PRE FEED PRE FEED AMP INCORPORATED HARRISBURG, PENNA. PRAINE 11/13/73 APPROVED 011-12-73 DRAM T. 11/13/73 APPROVED 011-12-73 DRAM T. 11/13/73 APPROVED 011-12-73 DRAM T. 11/13/73 APPROVED 011-12-73 CHECKED (11-12-13) ARE. CALLE NO. BCALLE MALE AND ASSEMBLY DRAWING RESERVED WINCHED 01 CUSTOMER AND ASSEMBLY DRAWING RESERVED AMP INCORPORATED HARPING PENNA. AMP INCORPORATED HARRISBURG, PENNA. AMP INCORPORATED HARRISBURG, PENNA. COMPACTION OF THE AND ASSEMBLY DRAWING RESERVED AMP INCORPORATED HARPING PENNA. AMP INCORPORATED HARPING PENNA. AMP INCORPORATED HARPING PENNA. AMP INCORPORATED HARPING PENNA. AMP INCORPORATED HARPING PENNA. AMP INCORPORATED HARPING PENNA. AMP INCORPORATED HARRISBURG, PENNA. REV. COMPACTION OF THE INCORPORATED HARRISBURG, PENNA. AMP INCORPORATED HARRISBURG, PENNA. REV. COMPACTION OF THE INCORPORATED HARRISBURG, PENNA. AMP INCORPORATED HARRISBURG, PENNA. REV. COMPACTION OF THE INCORPORATED HARRISBURG, PENNA. AMP INCORPORATED HARRISBURG, PENNA. AMP INCORPORATED HARRISBURG, PENNA. AMP INCORPORATED HARRISBURG, PENNA. AMP INCORPORATED HARRISBURG, PENNA. AMP INCORPORATED HARRISBURG, PENNA. AMP INCORPORATED HARRISBURG, PENNA. HARRISBURG,		REMARKS		 									1			
AMP INCORPORATED ASS G38-1 DRAWN T 11/19/23 APPROVED g11716-73 AMP INCORPORATED HARRISBURG, PENNA, HARRISBURG, PENNA, HA								16					+			
455638-7 237 AMP INCORPORATED Dayth			P	RE		.eeL										
455638-7 237 AMP INCORPORATED Dayth													1-			
455638-7 237 AMP INCORPORATED Dayth										ľ						
455638-7 237 AMP INCORPORATED Dayth		SET NO CAT	E		1	0117 110	~~~~~						1			
Hot Fragular, 173/73 Ren R durft 173 Loc No. Hot CHECKED U1-13-13 BELL Hit 173 A C No. 1-35 I Checked U1-13-13 BELL Hit 173 A C No. 1-35 I Checked U1-13-13 BELL Hit 173 A C No. 1-35 I Checked U1-13-13 BELL Hit 173 A C Scale 1-36 Scale NAME MINIATURE QUICK CHANGE APPLICATOR 1-36 END-FEED(PIN RECEPT,) 0ATE CUSTOMER AND ASSEMBLY DRAWING MINIATURE							231	2		₩						
CHECKED		Fight	5 "//s	13			ut !!!	"'B	LOC		NO.			-		l
MINIATURE QUICK CHANGE APPLICATOR MINIATURE QUICK CHANGE APPLICATOR END-FEED(PIN RECEPT;) ⁻ MINIATURE QUICK CHANGE APPLICATOR Customer and Assembly drawing Ministration	1-98	IRMIC	State-	5-73	J.REI 7/1		11.16 century	1.	A	C	68	79	56	•3		[
CUSTOMER AND ASSEMBLY DRAWING	1.88	NONE	NAME	MI	NIA	TURE	QÚ	ICK		IAN	IGE	APP	LIC	ATO	R	
00779 CUSTOMER AND ASSEMBLY DRAWING	V34 DATE)-	
												NES.	RACITO TO	٦		• .
DRAWING NUMBER - 687956-3 SHEET 2 OF 2 REV. E1			ny conservative de la	and the second sec		69 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10	nonescultur.	an jug panakan		ayaana miyooro	neer rolling gebeer	er (987-200-300)	rdd e Mar ensttandd			لسمين
	DR	AWING	G NI	JM	BEF	R - 68	7956	5-3		SHE	ET 2	OF	2	RE	/. E1	l