



690517-1	SPAC	ER		· · ·		71	
22594-8	HEX,	NU				70 69	4
240628-1 240626-1			PIVOT			68	S
240633-1	BUSH	IING	i			67	2
455680-1 240629-1			NTERME PIVOT	DIATE		66 65	29
240632-2	SCRE	EW. /	٩DJ			64	$\tilde{\mathcal{O}}$
240659-3			LLER	<u>۲</u>		63 62	ġ.
240658-1 454398-1	ROD					61	z ~
						60	
454220-1	CAP. HOU					59 58	1
433730-1	1100	51140	<u>.</u>			57	1
040004.1	DIN	FFF		n		56	
<u>240624-1</u> 91499-1			D FINGE			55 54	<u>н</u> .
40635-1	FING	ER,	FEED FII			53	1
240634-1	LEVI	ER,	TERMINA	<u>L</u>		52 51	ł
						50	1
21002-9			RIMPER	1. 6/05	TROKE	49	I .
90501-4	CAM	, 20	G/ FEEL) 1- <i>5</i> /85	INUNE	48	_
						46	
690191-1 55474-1	PLUC RAM		YLON	·····		45	1
690125-9			, LAMINA	TED		43	1
690124-1	WAS	HER	, RAM			42	
23241-6			DISC			41	1
690170-1	SPRI	NG.	COMPRE	SSION		39	1
-690141-2	DISC	, IN:	SULATIO	N		38	ł
22480-5	WAS	HER	RE , SPRING			37 36	1
					, i i i i i i i i i i i i i i i i i i i		
690212-1	POST	r, R/	AM	<u></u>		35	-
						34 33	1
58980-1	APP	GIC.	ATOR, E	BASIC (SUB	ASSY)	32	
						31	ł
						29	1
690451-2			STRIPPE	R		28	
40639-1	STR PLA		R BASE			27 26	1
2354-8	DRA	.G. S	TUD			25	1
55678-1	PLA	<u>TE, S</u>	TRIP GU	IDE		24	1
-22281-1	SPRI	NG.	DRAG			23	1
240636-1	LEV	ER.	DRAG			21	
54177-1 58030-3		G, S	TOCK	AR		20	
58031.3	GUI	DE, S	STRIP FR	ONT		18	1
454178-1	GUIDE, FEED ROD						-
4-22284-9 SPRING, FEED RETURN 454665-1 ADAPTOR, DRAG						16	1
	14						1
	SPACER, HOLD DOWN SPRING, HOLD DOWN PLATE, REAR SHEAR					13	l `
40644.1						11	1
			SHEAR			10].
90482-4 -24065A-3	ANV		FRONT S	HEAR		9	1
90474-4			SLUG			1	1
01-6410	HOL	DD	OWN			10	1
240641-9	SPA	CER.	SHEAR	R, INS CRIMI	PER	4	1
	CRI	MPE	R, INSUL	ATION		3	1
156AU . 4			, INSULA R, WIRE	TION		2	1
156411-1 PART NO.		VICE		CRIPTION		<u> </u> ∧₀,	1
				THIS AP	LICATO		1
PING D	ΑΤΑ	-		WILL	APPLY		I
T WIRE S	ZE	STRI	WIRE P LENGTH		42110		1
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#16					 		1
# 1,3		00	ESS REF.		t		1
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FRANCE	PPLIC	ATOR					1
FRANCE	PPLIC	TION	* 8039		 		1
e range 3 14	NSTRUC	TION	<u>**8039</u>				1
e range 3 14	NSTRUC	TION	<u>^'8039</u>				1
e range 3 14	NSTRUC		<u>*18039</u>]
e range 3 14	NSTRUC		<u>*18039</u>				
e range 3 14	NSTRUC		<u>*18039</u>				
e range 3-14	R	TION	<u>*18039</u>				
E RANGE 3-14.	R 19	TION	¹ 8039		CORPORA		
E RANGE 3-14.	R 19	TION	A -M		ICORPORA BURG, PE	NNA.	
E RANGE 3-14. 1A. TO LAYOUT NG. APPROVED ILMILLA REL.	R 19	TION	<u>^18039</u>	HARRISE	URG, PE	NNA.	
LAYOUT NO.	R R 19 217 217	9 1		HARRISE NO. 6879	iurg, Pe 15-4	REV.	
LAYOUT NO.	19 217 217 217 217 217 217 20	9 11Ck		HARRISE	iurg, Pe 15-4	REV.	
LAYOUT NO. APPROVED INTURE ED (19 517 217 217 217 200 200 200 200 200 200 200 200 200 20	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	▲ ▲ ¹ ⁽	HARRISE NO. 6879	iurg, Pe 15-4	NNA. REV. G DR	
LAYOUT NO.	19 517 217 217 217 200 200 200 200 200 200 200 200 200 20	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	▲ ▲ ¹ ⁽	HARRISE NO. 6879	15-4 1 CATC	NNA. REV. G DR	
LAVOUT NO. APPROYED ILAVOUT NO. APPROXED ILAVOUT NO. APPROXED	I 9 217 217 217 0 0 0 0 0 0 0 0 0 0 0 0 0	9 L JOCK		HARRISE NO. 6879	RURG, PE	NNA .	

DRAWING NUMBER - 687915-4 SHEET 2 OF 2 REV. G1