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		4542	20-1	CAP,	RAN	1			59
		4537	36-2	HOU	SING				58
									57
							······		56
		2406	24-1	PIN.	FEEC	FINGER			55
	691499-1					FEED FINGER			54
	1		84-						53
	`	2406				ERMINAL			
		2400		LEVE	11, 11				52
									51
									50
		6906	86-2	BOLT	r, CR	IMPER			49
		6905	01-3	CAM,		POST-F	EED 11/8	STROKE	48
		1					<u>_</u>		47
									46
-		6901	01 1	PLUC					
					a, IN T	LUN			45
_		4556		RAM					44
		6901		WASI	HER,	LAMINATED			43
		6901	24-1	WASI	HER,	RAM			42
				SPAC	ER,	DISC			41
		232	41-6	BALL	, STE	EL			40
-	690170-1			SPRI	NG. (	COMPRESSION			39
		6901				ULATION			
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_	9-690692-9			DISC					37
	22480-5					SPRING			36
		6902	12-1	POST	, RA	M			35
T									34
1							·		33
+	458980-				APPLICATOR, BASIC (SUB ASSY)				
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-							-		31
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									29
	2-	6904	51-5	SPAC	ER,	STRIPPER			28
T	240639-4			STRI	STRIPPER				
			717-1				· ·		27 26
-		223		DRAG					25
-		4556				RIP GUIDE			+
-+		4556	10-1						24
_					********	TRIP HOLD			23
	7.	-2228	32-5	SPRI	<u>NG, I</u>	DRAG			22
		2406	36-1	LEVE	R, DI	RAG			21
	1-	2406	96-1	DRAG	à. ST	ОСК			20
			30-8			RIP (REAR)			19
		4542				RIP (FRONT)			18
-+									
-		45417				ED ROD			17
_		4-222				EED RETURN			16
		4546	65-4	ADAF	TER	, DRAG			15
Ē		4645	2 fater		YR:	DRAG ADAPT	Έ <b>ς</b>		=14
				SPAC	ER,	HOLD DOWN			13
T						IOLD DOWN			12
+	•••••••	2406	111			EAR SHEAR			11
-+		2406	44-1						
	-				SPACER, SHEAR PLATE				10
_	2-690482-4		PLAT	PLATE, FRONT SHEAR					
		694442-3		ANVI	ANVIL				
		462374-1		BLAD	BLADE, SLUG				
1				HOLD	HOLD DOWN, TERMINAL				
+	2	4558	28-2			SHEAR BLADE			6 5
+					·····				5
			238009-1		SPACER, TUBULAR				
_		45613				INSULATION			3
		4558	38-1			NSULATION			2
T		4623	73-1	CRIM	PER,	WIRE			1
		PART					IPTION		
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			CRIMPI	NG DATA			APPLICATOR	WILL APPL	Y
) [ ]	TR	CRIMP	HEIGHT	WIRE SIZ	E	WIRE STRIP LENGTH		61481	
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		.04		18		.173203		62336	
B		.04		20,		173203		62840	
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D		SIZE	TYPE	FEED		APPL INST			
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## DRAWING NUMBER - 466415-2 SHEET 2 OF 2 REV. K1