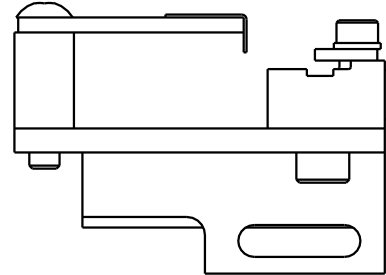


8	1	11 FEB 48	COMPTON ASSOCIATES	7
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This exploded view diagram illustrates the assembly of a mechanical device. The central component is a main housing (46) which features a front panel (66) and a base plate (67). Various sub-assemblies are shown being attached to this main unit. On the left, a spring-loaded mechanism (24, 29, 30) is shown being mounted onto the side of the housing. Below this, a bracket assembly (25, 26, 27, 28) is shown being attached to the bottom. To the right, a series of components (1, 2, 3, 4, 5, 28, 41) are shown being assembled into a vertical stack. At the bottom right, a complex base assembly (46, 54, 56, 59, 60) is shown being mounted onto the main housing. Numerous screws (e.g., 31, 32, 33, 34, 38, 39, 45, 50, 51, 52, 61, 63) and pins (e.g., 20, 21, 22, 23) are shown being inserted into the various components. Assembly arrows indicate the direction of fit for each part. Reference labels like 'B' and 'C' are used to denote specific assembly points or sections. Triangular markers with the number '1' indicate specific alignment or orientation points for certain components.

8	☐	14-LE-06	08:40:27	Q5024474	7	:	6
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ON INSTALLATION, SET WIRE DISC TO LARGEST WIRE SIZE  
SETTING. USE OF SETTINGS BELOW MIN REQ'D CRIMP  
HEIGHT SETTING WILL CAUSE DAMAGE TO CRIMP TOOLING.



P	F	C	ECR-06-003689	RK	FEB06
P	F	LTR	REVISION RECORD	APP	DATE

DIMENSIONS: mm [INCHES]		MATL		HT TR		FIN	
DO NOT SCALE PRINT.		-		-		-	
TOLERANCES UNLESS OTHERWISE SPECIFIED:							
1 PLC DEC $\pm 0.5$ [0.2 IN]		DR 08AUG01	APP 08AUG01	 AMP Incorporated Harrisburg, PA 17105-3608			
2 PLC DEC $\pm 0.5$ [0.2 IN]		L.LOFHOUSE	F. BACKHURST				
3 PLC DEC $\pm 0.5$ [0.2 IN]		CHK -	REL 12SEP01 L.LOFHOUSE				
ANGLES -		NAME				MACHINE REF	
SURF TEXTURE: $\sqrt{\text{ }}$		SIDE FEED HD-I F/ADJ APPL				HD-I APPL	
REMOVE BURRS, BREAK SHARP EDGES RO.3R MAX		SCALE -	D	DWG NO	1528039		SHEET 1 of 1
						REV C	

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