

[illegible]

This exploded view diagram illustrates the assembly of a mechanical device. The components are numbered 1 through 67. Key features include:

- Top Assembly:** A main housing (46) with a central lens or opening, secured by a cover (66) with a screw (67). A bracket (20) with a screw (21) is attached to the side.
- Left Assembly:** A bracket (33) is mounted on a plate (24) using a screw (30). This plate is connected to a spring-loaded mechanism (29) which fits into a slot on a base plate (25). A screw (31) and a pin (32) are also shown.
- Bottom Assembly:** A base plate (25) with a central opening, secured by a cover (26) with a screw (23). A spring (27) is located between the base and a component (28). A screw (61) is also shown.
- Right Assembly:** A bracket (34) is mounted on a plate (30) using a screw (31). This plate is connected to a spring-loaded mechanism (29) which fits into a slot on a base plate (25). A screw (31) and a pin (32) are also shown.
- Central Assembly:** A bracket (46) is mounted on a plate (24) using a screw (30). This plate is connected to a spring-loaded mechanism (29) which fits into a slot on a base plate (25). A screw (31) and a pin (32) are also shown.
- Bottom Right Assembly:** A bracket (46) is mounted on a plate (24) using a screw (30). This plate is connected to a spring-loaded mechanism (29) which fits into a slot on a base plate (25). A screw (31) and a pin (32) are also shown.
- Far Right Assembly:** A bracket (46) is mounted on a plate (24) using a screw (30). This plate is connected to a spring-loaded mechanism (29) which fits into a slot on a base plate (25). A screw (31) and a pin (32) are also shown.

Reference labels 'C' and 'REF' are used to indicate specific components or assemblies. The diagram shows the relative positions and assembly sequence of the parts.

[illegible]

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GUIDE OFF
INSULATION BARREL

		E1	ADDED WIRE	1.34mm2	
		E	0150-1360-03		
		D	0150-1099-03		
		C	ECN 0150-0830-02		
		B	0150-0330-02		
		A	SEE ECN 015A-0476-0		
P	F	LTR	REVISION	RECORD	

QTY REQD PER ASSY				PARTS LIST							
		DIMENSIONS: mm [INCHES] DO NOT SCALE PRINT.		MATL		HT TR		FIN			
		TOLERANCES UNLESS OTHERWISE SPECIFIED:		DR		10MAY01		APP		10MAY01	
HM	APR10	1 PLC DEC ± 0.5 [0.2 IN]		L.L.OUHOUSE		F.BACKHURST		 AMP AMP Incorporated Harrisburg, PA 17105-3608			
BH	DEC03	2 PLC DEC $\pm$		CHK		REL				11JUN01	
BH	OCT03	3 PLC DEC $\pm$								L.L.OUHOUSE	
DS	6-02	ANGLES $\pm$		NAME		SIDE FEED HD-I F/ADJ APPL					MACHINE REF
DS	MAR02	SURF TEXTURE: ✓									HD-I APPL
1	LJL	JUN01	REMOVE BURRS, BREAK	SCALE		D		DWG NO		1528013	
APP	APP		SHARP EDGES 0.38 MAX	-						SHEET 1 OF 1	
										REV E	

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