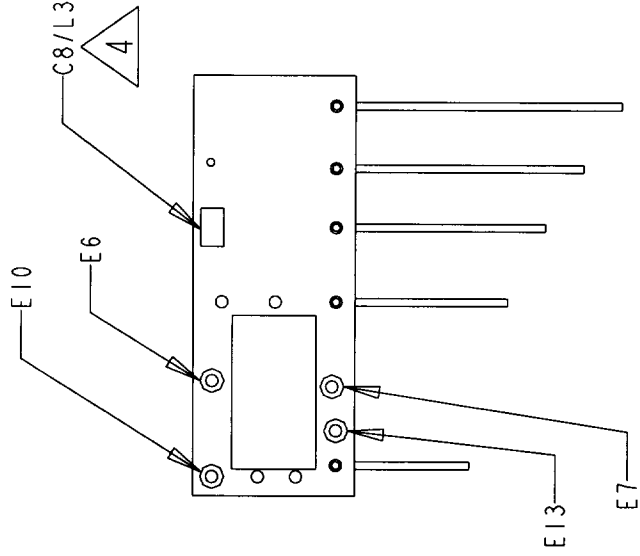
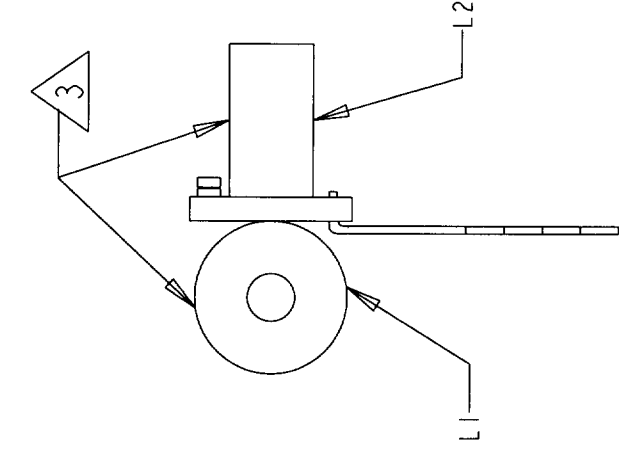
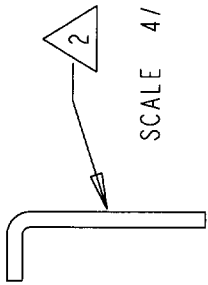
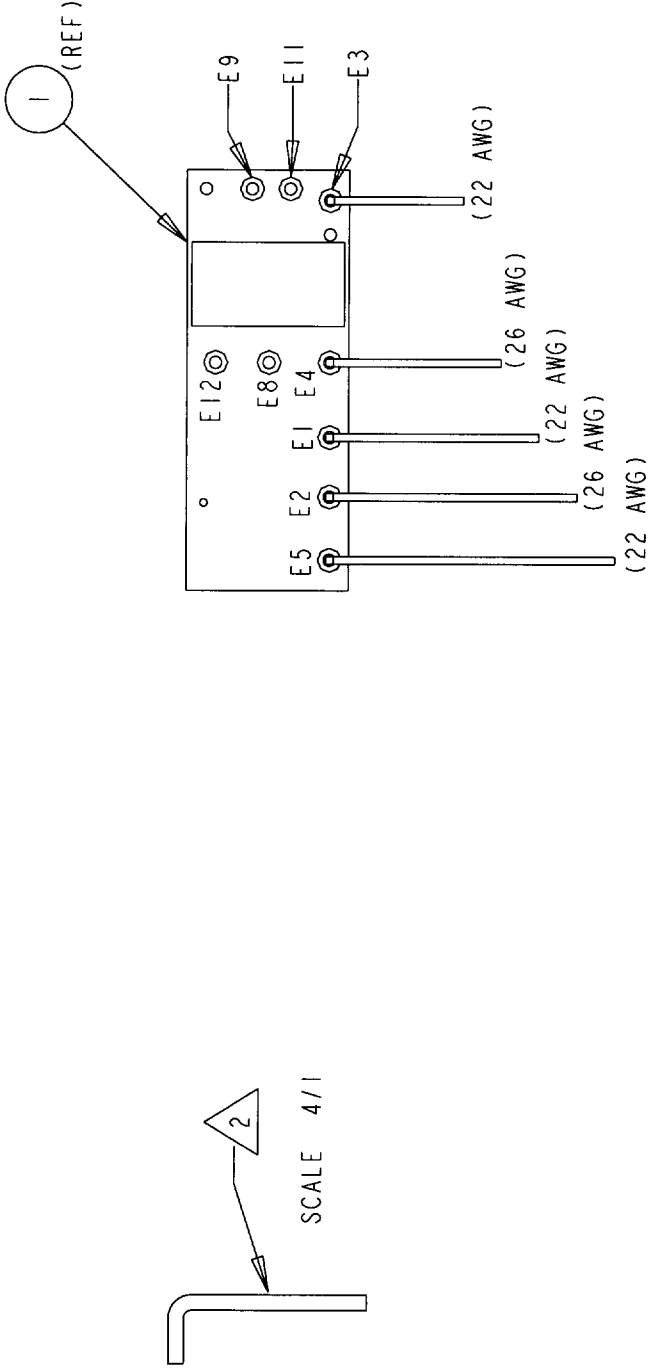
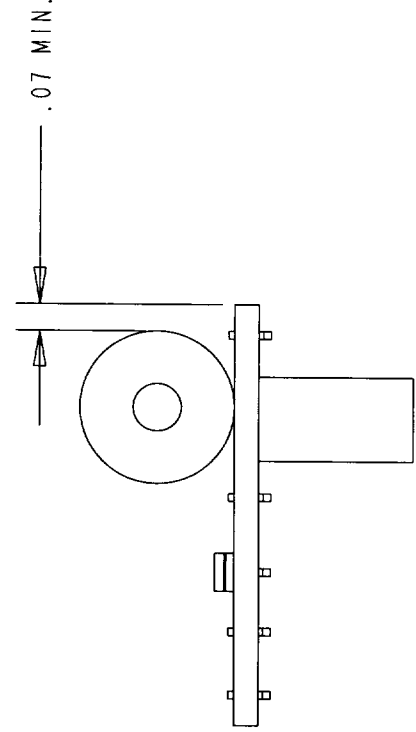


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SHEET 1 OF 2 IS MAINTAINED BY MENTOR GRAPHICS.
 SHEET 2 OF 2 IS MAINTAINED BY PRO-E

NOTES:

1. MAX COMPONENT HEIGHT FROM EITHER SIDE OF BOARD IS .400.
2. FORM AND SOLDER E1 THRU E5 TO ITEM 1.
CLIP E1 THRU E5 TO VARIOUS LENGTHS TO AID INSTALLATION INTO NEXT ASSY.
(FINISHED WIRE LENGTHS: .25 MIN TO .75 MAX.)
3. L1 ATTACHES TO E12 AND E13. T1 IS PLACED THRU L1 AND SOLDERED TO E8 AND E9.
L2 ATTACHES TO E10 AND E11. T2 IS PLACED THRU L2 AND SOLDERED TO E6 AND E7.
4. C8/L3 INSTALLATION DETAIL IS SHOWN ON PAGE 1. TACKPACK MAY BE USED
TO HOLD L3 TO C8 PRIOR TO SOLDERING. COMPONENT BODIES OF C8/L3 SHALL
NOT PROTRUDE BEYOND BOARD OUTLINE.
5. ALL DIMENSIONS ARE IN INCHES.

PART NO	DESCRIPTION	FIND NO
1000		

TOL UNLESS NOTED .XX ±0.02 .XXX ±0.010 ANGLES ±0.5°		ME NEWSHAM EE HUNTER DRN HOLMER DATE 2-JUL-99	SIZE B	NAME DIRECTIONAL COUPLER BOARD	P/N RANGE N/A	DOCUMENT NUMBER 300-09362-0010	SHT 2 OF 2
MATERIAL N/A		DATE 2-JUL-99		AlliedSignal Inc. Olathe, Kansas USA CAGE: 22373			
FINISH N/A		388/E0545/ENAMES 300-09362-0010.dwg ASSEM					

200-09062-XXXX	KX165A
NEXT ASSY	UNIT