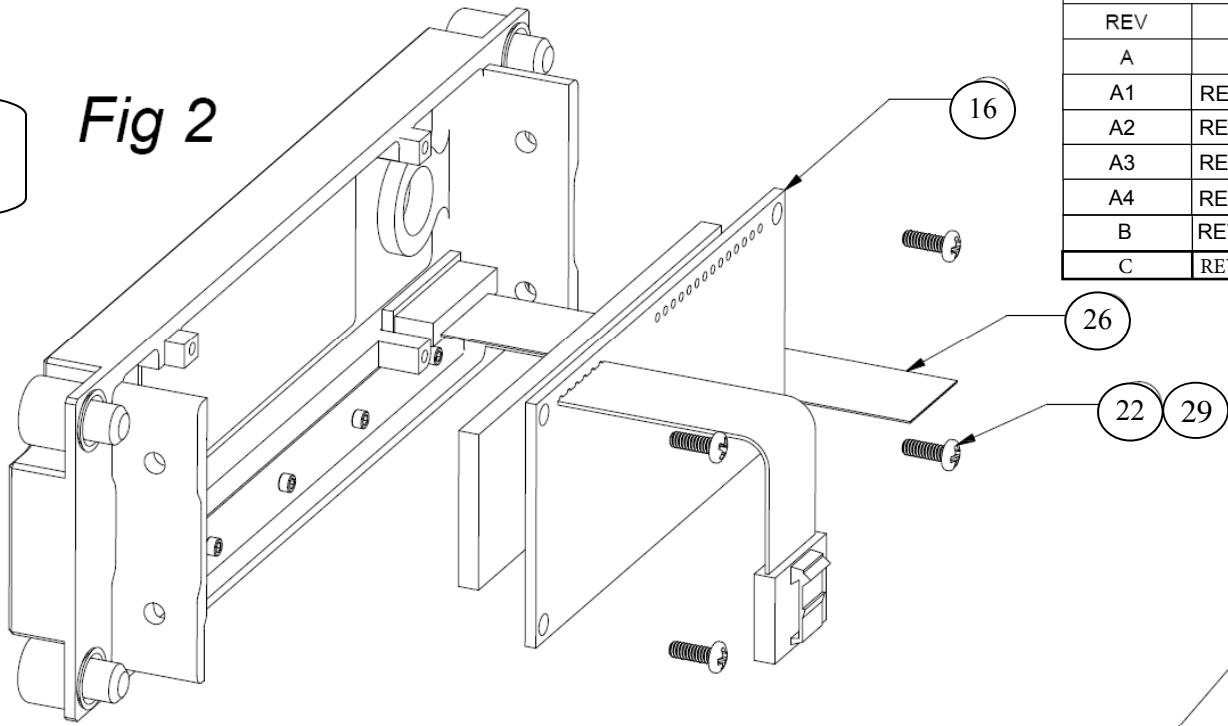


Item 7: 1616 820 08 Label applied approximately centerline adjacent to front bezel

Fig 2



REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
A	Initial Release	11/12/2008	JK
A1	REVISED PER ECN 110519	7/18/2011	J. Kauffman
A2	REVISED PER ECN 110801	8/5/2011	P. Cohn
A3	REVISED PER ECN 110710	7/28/2011	W. Hastings
A4	REVISED PER ECN 120801	8/6/2012	P. Cohn
B	REVISED PER ECO-0230593	8/13/2014	R.Gebhardt
C	REVISED PER ECO 0231972	8/14/14	R. Gebhardt

Label contents shown for reference only. Actual contents controlled by label drawing.

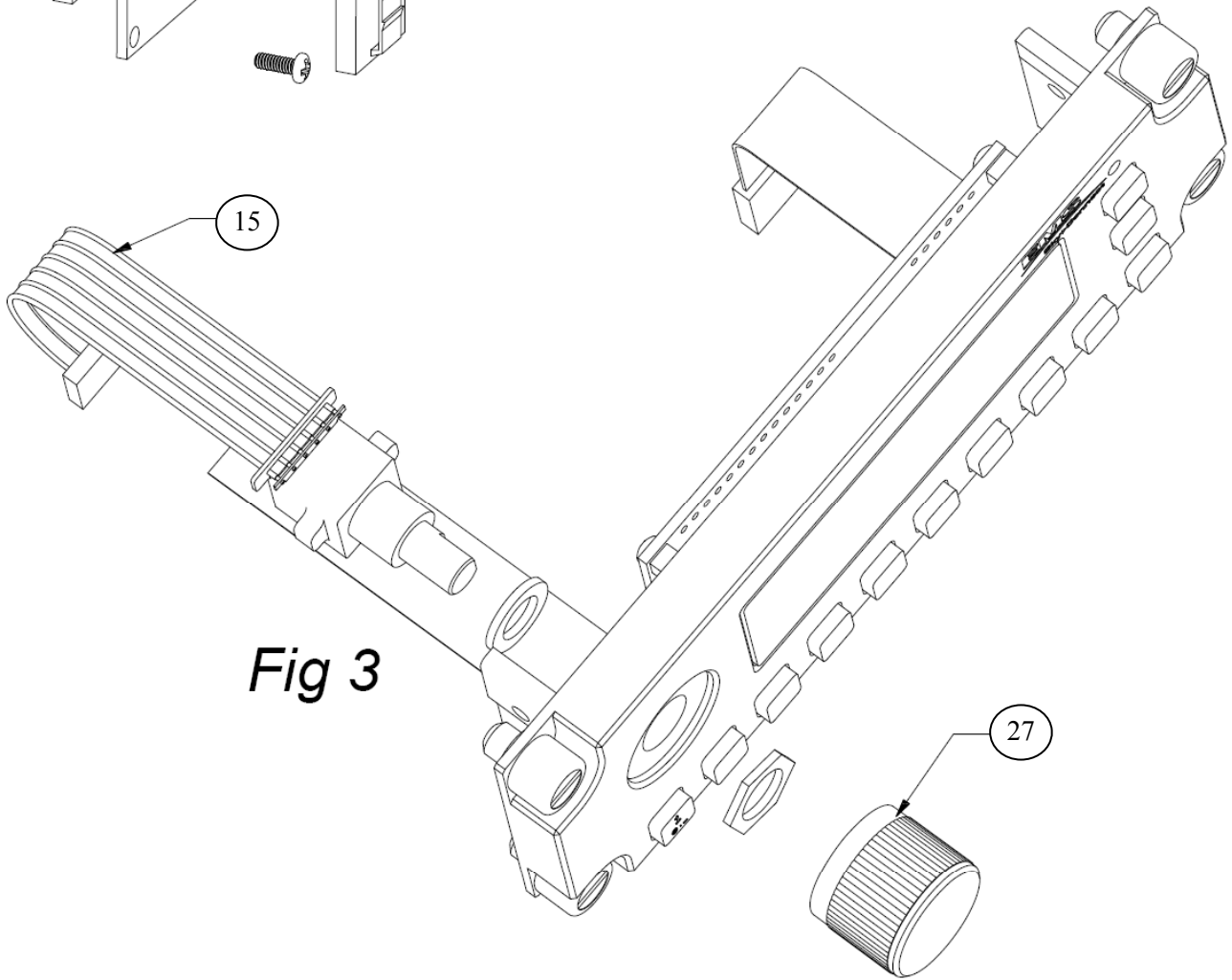


Fig 3

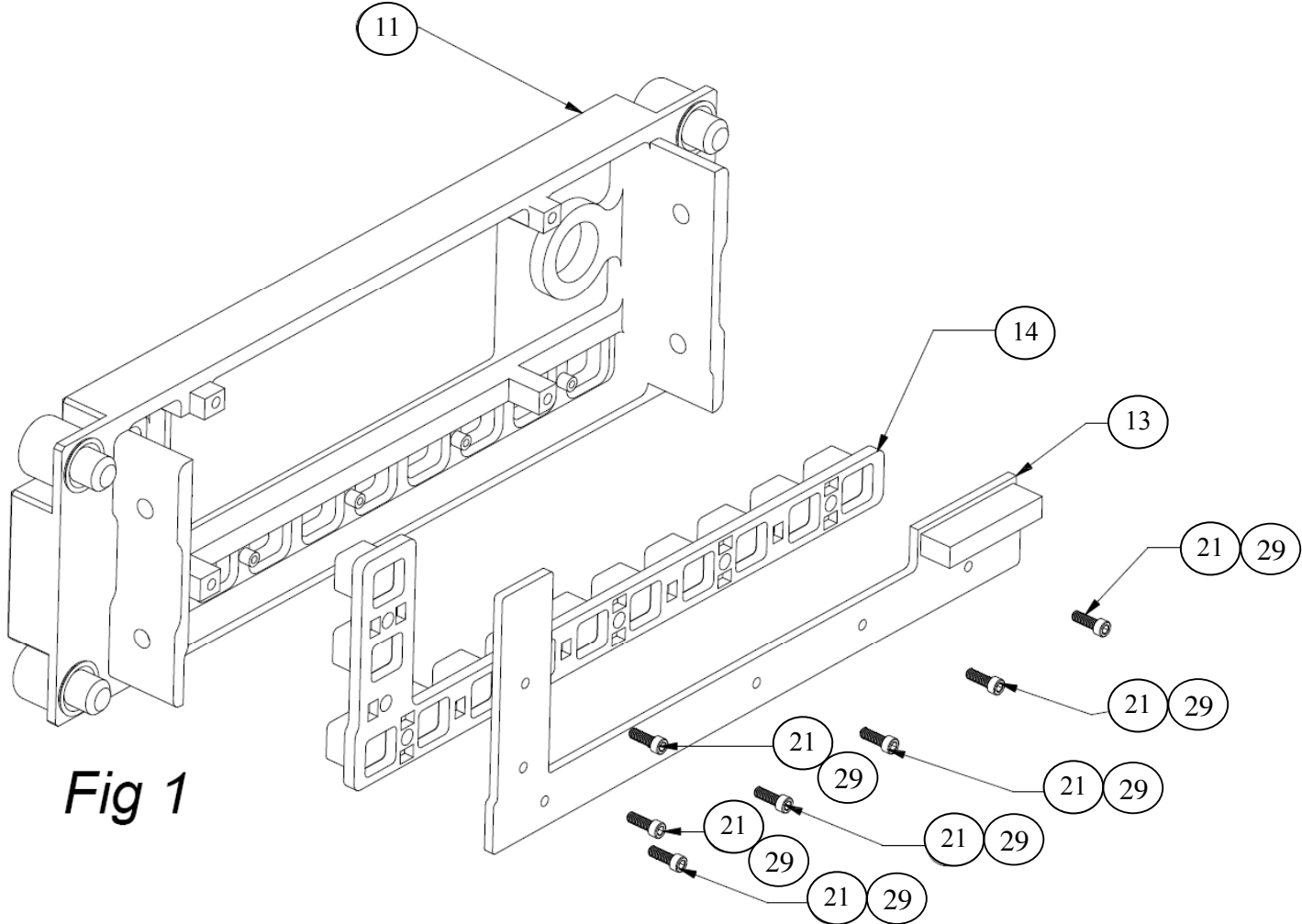


Fig 1

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Drawn	Wesley Hastings	11/12/08	Honeywell <small>EMS AVIATION, INC. 121 WHITTENDALE DRIVE MOORESTOWN, N.J. 08057</small>			
Revised						
Checked / Approved	Jeff Kauffman	11/12/08	MMU II Assembly			
Filename	1616-055-10AI.dwg		Drawing Number 1616-055-XXX			
Size	B	Sheet	1 of 4	Scale	1:1	Rev
						C

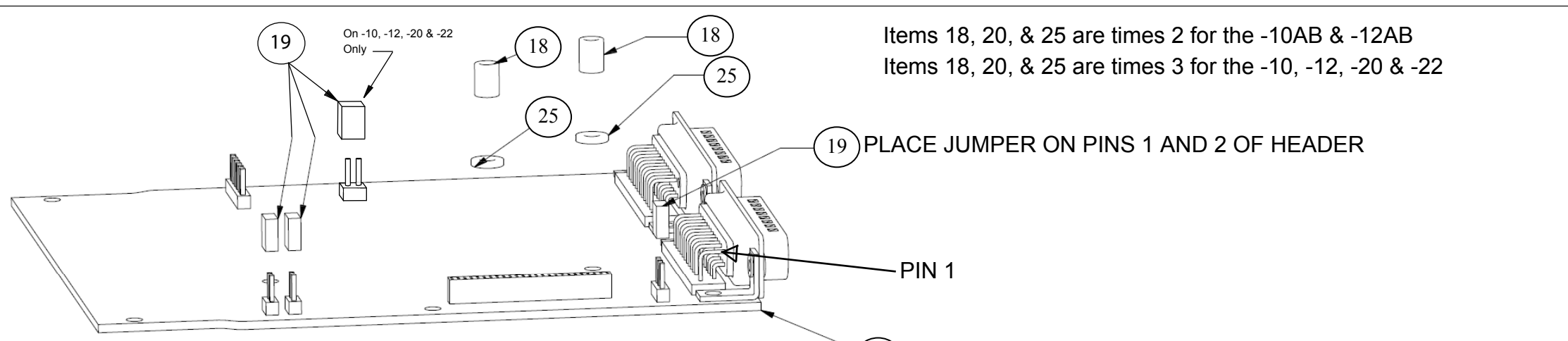


Fig 4

Items 18, 20, & 25 are times 2 for the -10AB & -12AB
Items 18, 20, & 25 are times 3 for the -10, -12, -20 & -22

19 PLACE JUMPER ON PINS 1 AND 2 OF HEADER

12 ALT PARTS F/N/12
1616-055-10,-12 ALT 90200099
1616-055-10AB, -12AB ALT 90200100

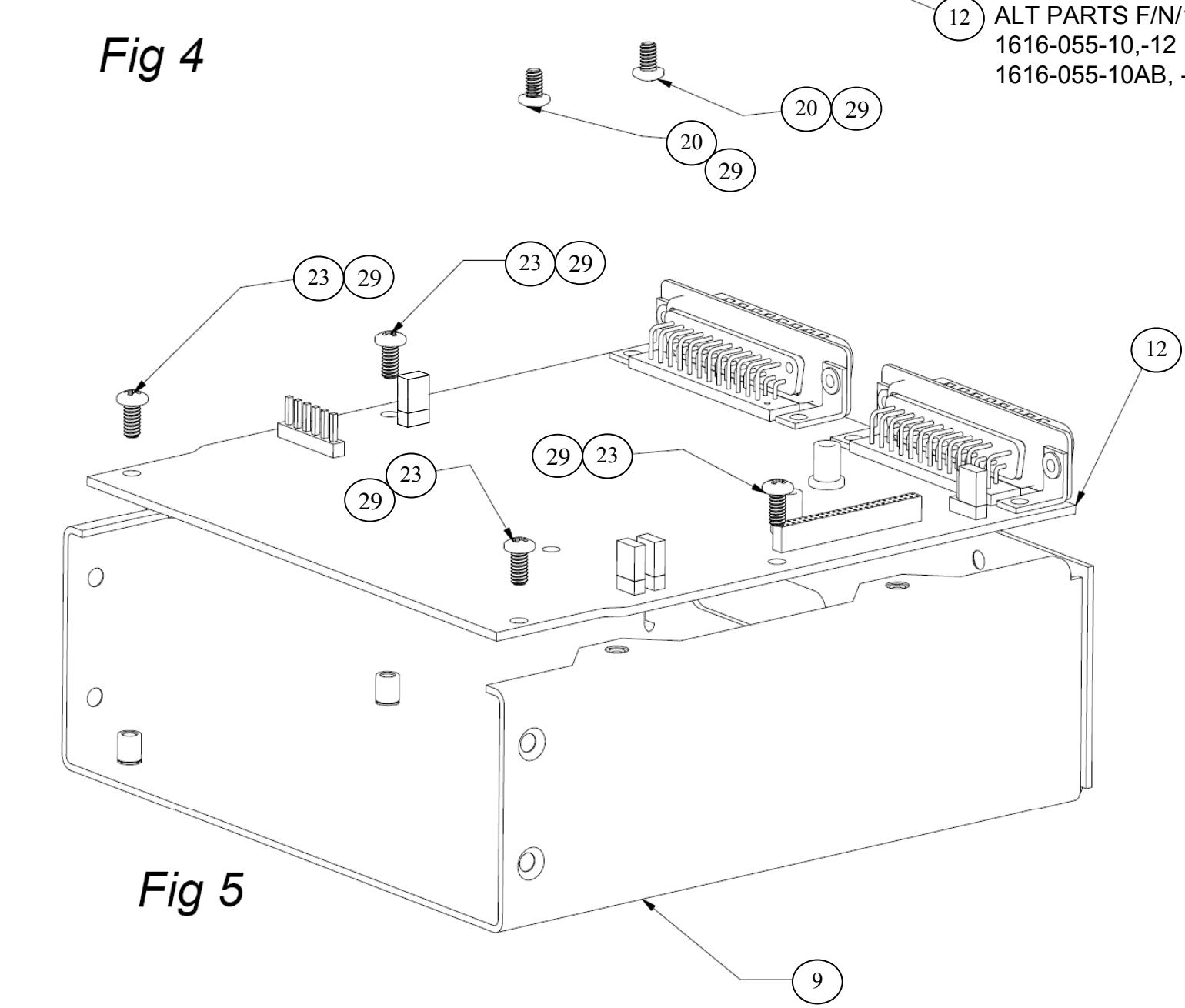


Fig 5

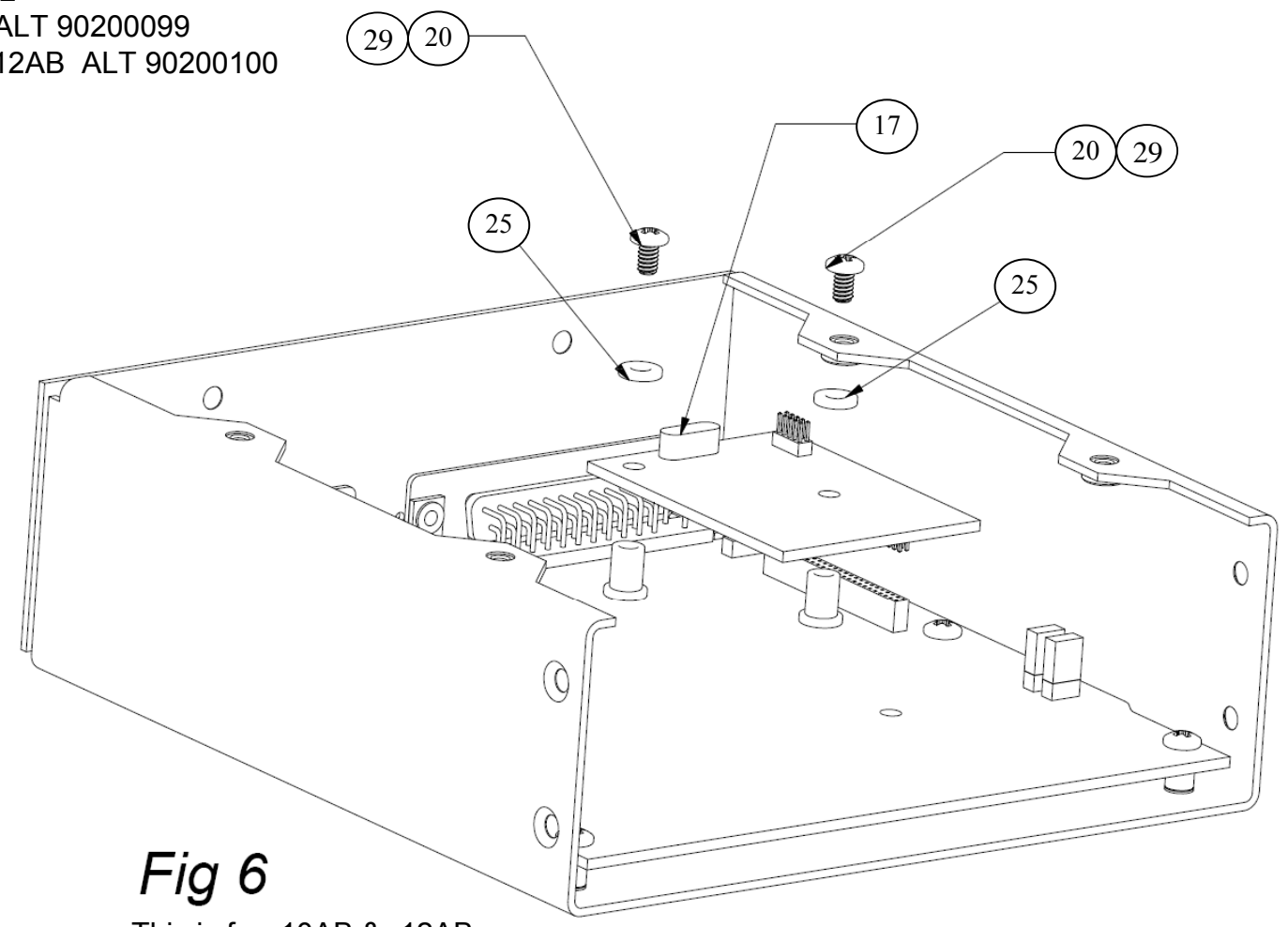
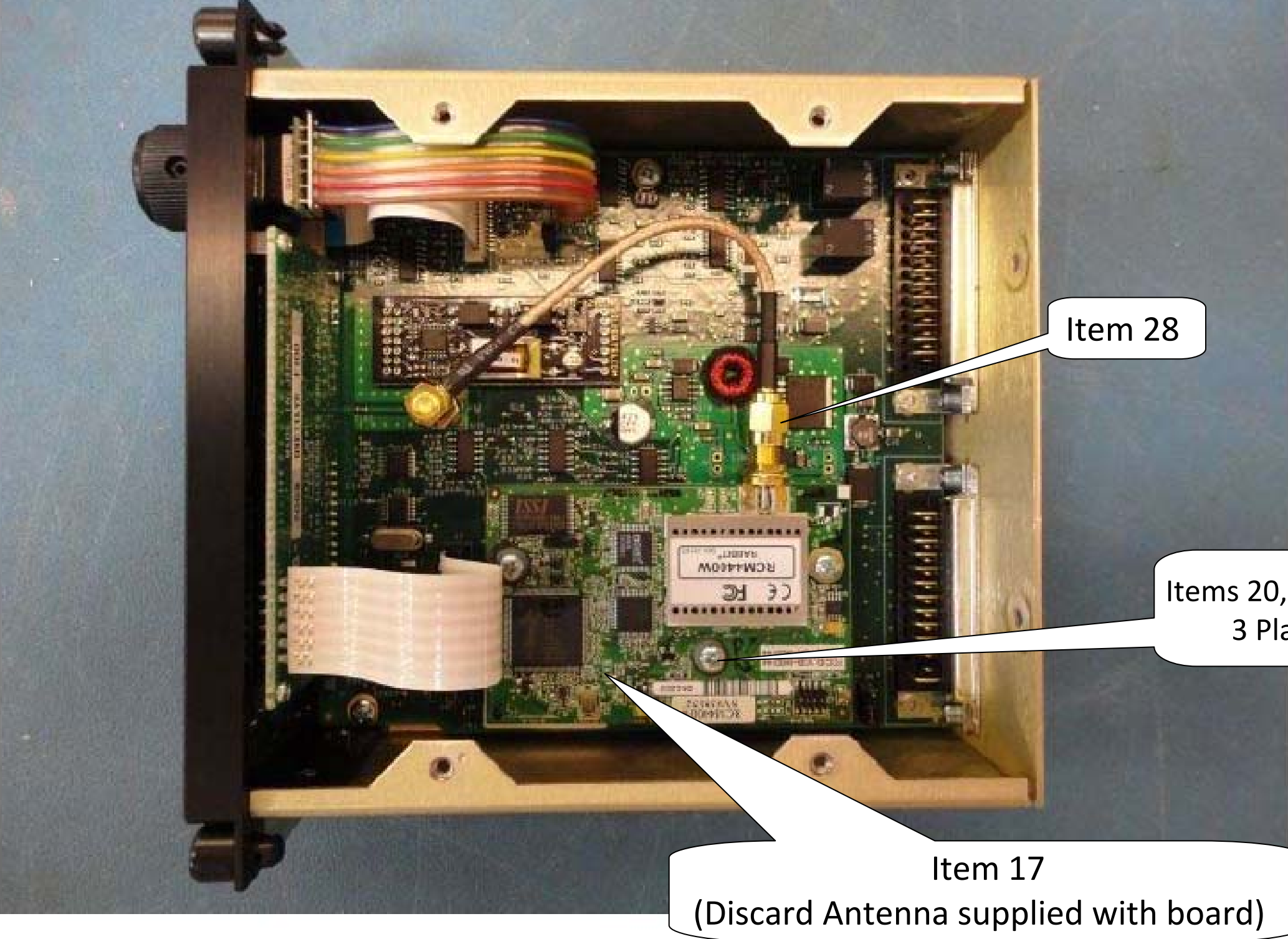


Fig 6

This is for -10AB & -12AB
See Figure 6A for -10, -12, -20 & -22

REVISION HISTORY			
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A	Initial Release	11/12/2008	JK
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A2	REVISED PER ECN 110801	8/5/2011	P. Cohn
A3	REVISED PER ECN 110710	7/28/2011	W. Hastings
A4	REVISED PER ECN 120801	8/6/2012	P. Cohn
B	REVISED PER ECO-0230593	8/13/2014	R.Gebhardt
C	REVISED PER ECO 0231972	8/14/2014	R. Gebhardt

Drawn	Wesley Hastings	11/12/08	Honeywell <small>EMS AVIATION, INC. 121 WHITTENDALE DRIVE MOORESTOWN, N.J. 08057</small>			
Revised		11/12/08				
Checked / Approved	Jeff Kauffman	11/12/08	MMU II Assembly			
Filename	1616-055-10A1.dwg		Drawing Number 1616-055- XXX			
Size B		Sheet 2 of 4	Scale 1:1	Rev C		



A1	REVISED PER ECN 110519	7/18/2011	J. Kauffman
A2	REVISED PER ECN 110801	8/5/2011	P. Cohn
A3	REVISED PER ECN 110710	7/28/2011	W. Hastings
A4	REVISED PER ECN 120801	8/6/2012	P. Cohn
B	REVISED PER ECO-0230593	8/13/2014	R. Gebhardt
C	REVISED PER ECO-0231972	8/14/2014	R. Gebhardt

NOTE:
1. WHEN ASSEMBLING RABBIT BOARD 1616-603-05 TO THE PRINTED WIRING BOARD 1616-055-1021, DISCARD (1) INTERNAL TOOTH WASHER AND (1) LOCK NUT, AS THEY ARE EXTRA HARDWARE THAT IS NOT NEEDED.

Fig 6A
This is for -10, -12, -20 & -22

Drawn Wesley Hastings	11/12/08	Honeywell EMS AVIATION, INC. 121 WHITTENDALE DRIVE MOORESTOWN, N.J. 08057
Checked / Approved Jeff Kauffman	11/12/08	MMU II Assembly
Part No. 1616-055-10A1		Drawing Number 1616-055-XXX
		File 3 of 4

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
A	Initial Release	11/12/2008	JK
A1	REVISED PER ECN 110519	7/18/2011	J. Kauffman
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A3	REVISED PER ECN 110710	7/28/2011	W. Hastings
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B	REVISED PER ECO-0230593	8/13/2014	R.Gebhardt
C	REVISED PER ECO 0231972	8/14/2014	R. Gebhardt

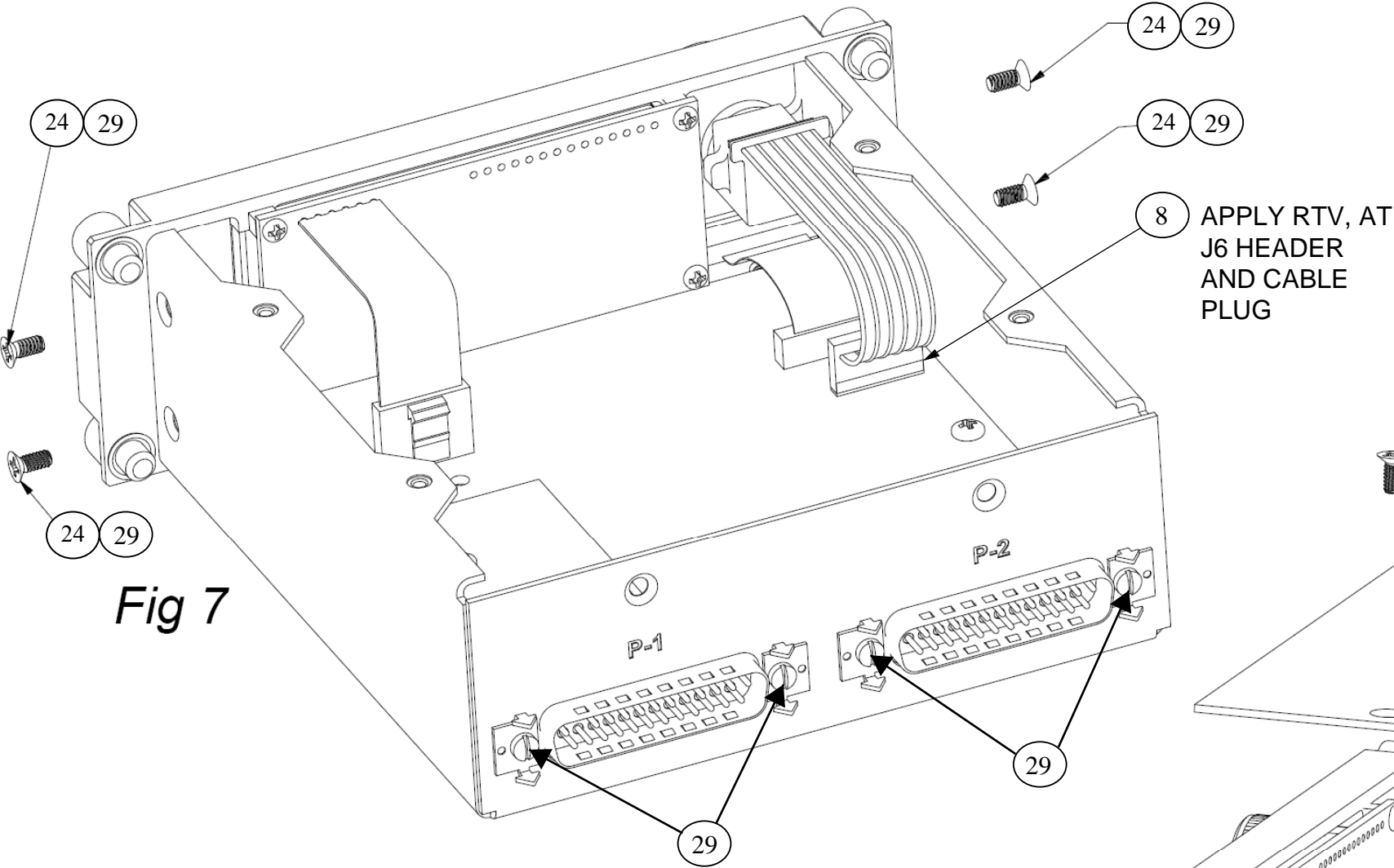


Fig 7

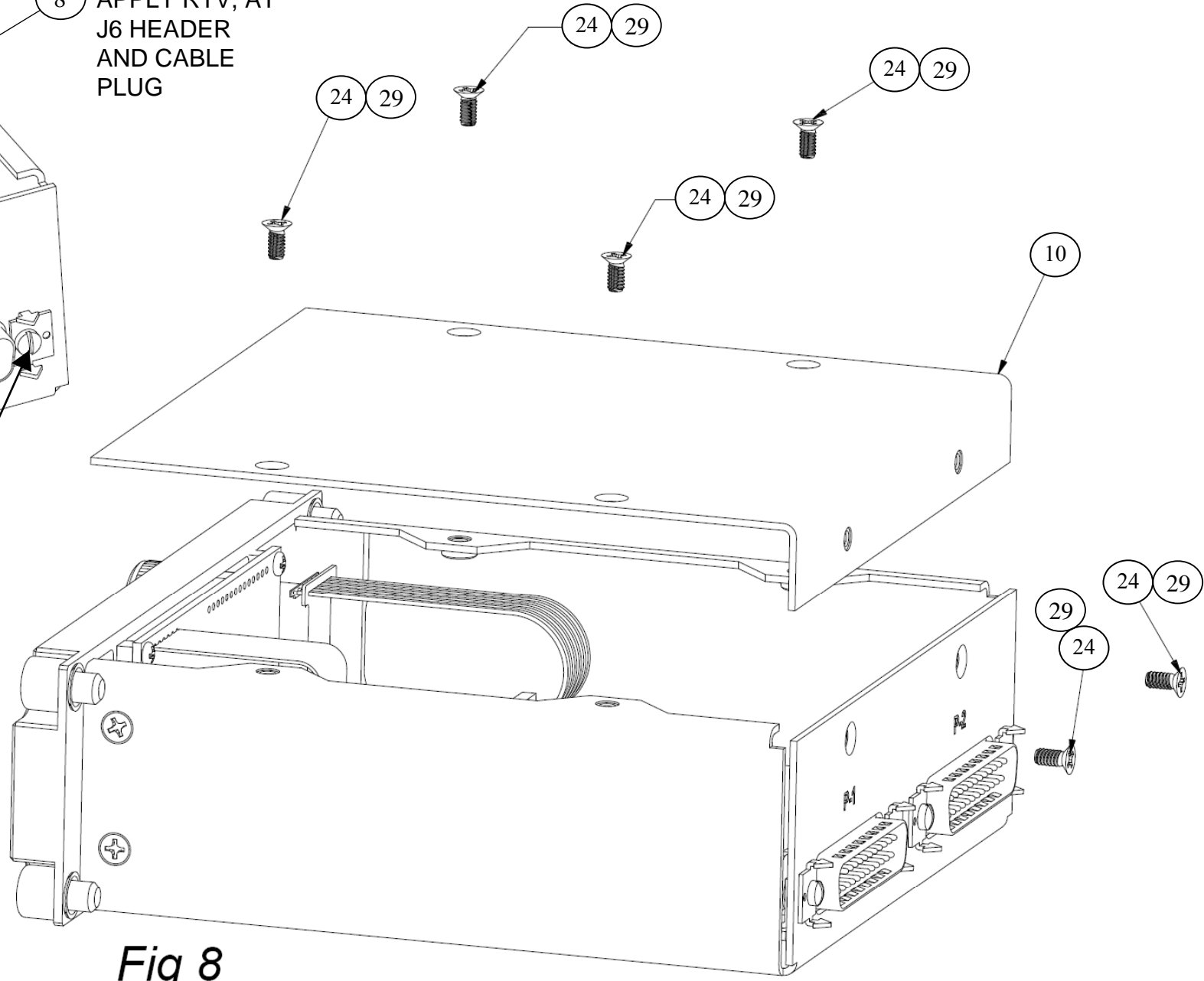


Fig 8

Drawn	Wesley Hastings	11/12/08	Honeywell EMS AVIATION, INC. 121 WHITTENDALE DRIVE MOORESTOWN, N.J. 08057			
Revised						
Checked / Approved	Jeff Kauffman	11/12/08	MMU II Assembly			
			Drawing Number 1616-055- XXX			
Filename 1616-055-10A1			Size B	Sheet 4 of 4	Scale 1:1	Rev C