ACCURACY CHECK FHB 2.16.2.4
Var WEST set in CSE I Var EAST set 360 - Var in CSE
STA_____ VAR_____ E/W _____R_____ DME_____
Posn _____N/S _____E/W
+/- _____Nm(DME) TIME _____Z
FIX_____N/S _____E/W
INS1_____N/S_____ E/W
Err_____Nm N/S _____E/W
INS2_____N/S_____ E/W
Err_____Nm N/S _____E/W
INS3_____N/S_____ E/W
Err_____Nm N/S _____E/W
3Mix _____N/S_____E/W

ACCURACY CHECK FHB 2.16.2.4
Var WEST set in CSE I Var EAST set 360 - Var in CSE
STA _____ VAR_____ E/W _____R_____ DME_____
Posn _____N/S _____E/W
+/- _____Nm(DME) TIME _____Z
FIX_____N/S _____E/W
INS1_____N/S_____ E/W
Err_____Nm N/S _____E/W
INS2_____N/S_____ E/W
Err_____Nm N/S _____E/W
INS3_____N/S_____ E/W
Err_____Nm N/S _____E/W
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FIX_____N/S _____E/W
INS1_____N/S_____ E/W
Err_____Nm N/S _____E/W
INS2_____N/S_____ E/W
Err_____Nm N/S _____E/W
INS3_____N/S_____ E/W
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INS1_____N/S_____ E/W
Err_____Nm N/S _____E/W
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FIX_____N/S _____E/W
INS1_____N/S_____ E/W
Err_____Nm N/S _____E/W
INS2_____N/S_____ E/W
Err_____Nm N/S _____E/W
INS3_____N/S_____ E/W
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FIX_____N/S _____E/W
INS1_____N/S_____ E/W
Err_____Nm N/S _____E/W
INS2_____N/S_____ E/W
Err_____Nm N/S _____E/W
INS3_____N/S_____ E/W
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FIX_____N/S _____E/W
INS1_____N/S_____ E/W
Err_____Nm N/S _____E/W
INS2_____N/S_____ E/W
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INS1_____N/S_____ E/W
Err_____Nm N/S _____E/W
INS2_____N/S_____ E/W
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Err_____Nm N/S _____E/W
INS3_____N/S_____ E/W
Err_____Nm N/S _____E/W
3Mix _____N/S_____E/W