

1.1 ORIGINATOR: R. Bairnsfather	1.2 ORGANIZATION: MIT	1.3 DATE: 3/6/69	1.4 ORIGINATOR CONTROL NO.	PROGRAM Colossus 2C
1.5 DESCRIPTION OF ANOMALY:				PROGRAM REVISION Comanche 67

In AUGEKUGL, the constant V(21K) represents 21,000 feet/sec but is in the program as 64,000 B7 M/CS. It should be 64,008 B7 M/CS.

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1.6 DESCRIPTION OF RUN: no run made
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- MIT ANALYSIS -

2.1 CAUSE: keypunch error

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2.2 RECOGNITION: not observable
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2.3 MISSION EFFECT: nil

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2.4 AVOIDANCE PROCEDURE: N/A

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2.5 RECOVERY PROCEDURE: N/A

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2.6 PROGRAM CORRECTION: Correct program in next revision to have V(21K) = 64,008 B7 M/CS .
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2.7 RECOMMENDED DISPOSITION (Fix, Work-around, etc): Fix for 2E

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2.8 RECOMMENDED RE-TESTING: LEVEL 3	2.9 MIT/IL SIGNATURE: <i>Stephen L. Cuffe</i>	2.10 DATE: 11/10/69
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3.1 NASA DIRECTION: MIT/IL IS TO ADD ONE LEVEL 3 TEST Fix for Colossus 2E
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4.1 CLOSING ACTION TAKEN: Fix for 2E NO P.N. NECESSARY CLOSED

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3.2 NASA/MSC SIGNATURE: <i>John Sabourin</i>	3.3 ORGANIZATION: NASA/MS/FS	3.4 DATE: 11-13-69	4.2 SIGNATURE: <i>John Sabourin</i>	4.3 ORGANIZATION: NASA/MS/FS	4.4 DATE: 11-13-69
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