

**PC-10 Matrix Status Report No. 19  
September 9, 2005**

**Summary of Progress**

<b>Test Type</b>	<b>Planned Tests</b>	<b>Tests Started</b>	<b>Aborted / Invalid</b>	<b>Completed Tests<sup>a</sup></b>
<b>T-12</b>	<b>16</b>	<b>20</b>	<b>4</b>	<b>14</b>
<b>ISB</b>	<b>15</b>	<b>18</b>	<b>3</b>	<b>13</b>
<b>C13</b>	<b>26</b>	<b>27</b>	<b>1</b>	<b>21</b>

**a Operationally valid and reported to the TMC**

**General**

An archive of PC-10 matrix status reports is available via a direct link on the TMC web site (<http://www.astmtmc.cmu.edu>). An Excel spreadsheet, with summary data for any reported tests, is also available. This spreadsheet is updated anytime new test results are received or there is a change in status for any test. For those interested in the full data bases for the T-12, ISB, and C13, direct links are provided.

**T-12**

T-12 matrix status is unchanged since the last report. Fourteen operationally valid tests have been reported. One test has reached EOT but has not yet been reported. One test is currently running. Based on the limiting test stand, the T-12 matrix is projected to be completed by September 11, 2005.

**ISB**

ISB matrix status is unchanged since the last report. Thirteen operationally valid tests have been reported. One test has reached EOT but has not yet been reported. One test is currently running. Based on the limiting test stand, the ISB matrix is projected to be completed by September 16, 2005.

**C13**

C13 matrix status is unchanged since the last report. Twenty-one operationally valid tests have been reported. Five tests are currently running. Based on the limiting test stand, the C13 matrix is projected to be completed by September 23, 2005.

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