Annex K provides requirements for conducting the high rate gas slam of SSSVs. Table K.1 provides the step by step procedure for this test to be standardized and consistent. On step 12 of Table K.1 there is a requirement to add a square-edge orifice with an inside diameter of .5mm (.020 in). It is not explicit if this orifice (restrictor) goes upstream or downstream of the 25 FT control line.

**Question:**
Is the intention that this square-edge orifice (i.e. restrictor) is placed downstream of the 25FT control line or in other words at the far end away from the SSSV connector?

<table>
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<th>Standard</th>
<th>Edition</th>
<th>Section</th>
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<th>Reply</th>
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</table>
| 14A      | 12th    | Table K.1 | Background:  
Annex K provides requirements for conducting the high rate gas slam of SSSVs. Table K.1 provides the step by step procedure for this test to be standardized and consistent. On step 12 of Table K.1 there is a requirement to add a square-edge orifice with an inside diameter of .5mm (.020 in). It is not explicit if this orifice (restrictor) goes upstream or downstream of the 25 FT control line.  
**Question:**  
Is the intention that this square-edge orifice (i.e. restrictor) is placed downstream of the 25FT control line or in other words at the far end away from the SSSV connector? | YES.  
The restriction should be placed downstream (away from the SSSV). |