

**BRIDGING, OPEN, STUCK-AT FAULTS HANDLED DURING MANUFACTURING TEST**

Enter Requirements, Flow Down or Budgeted Values Here

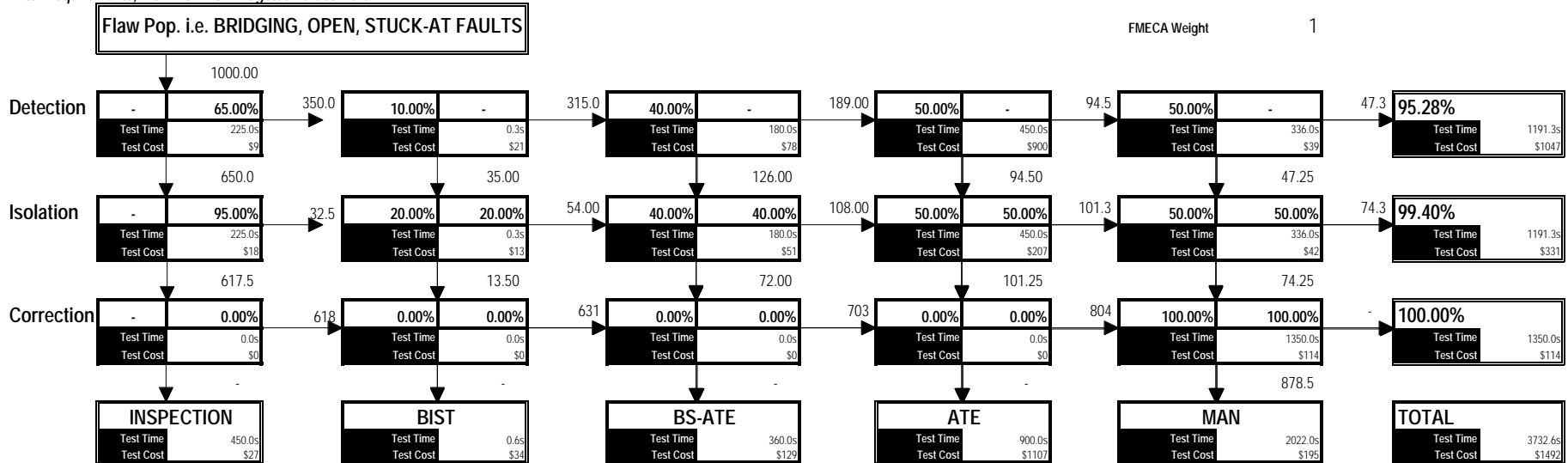
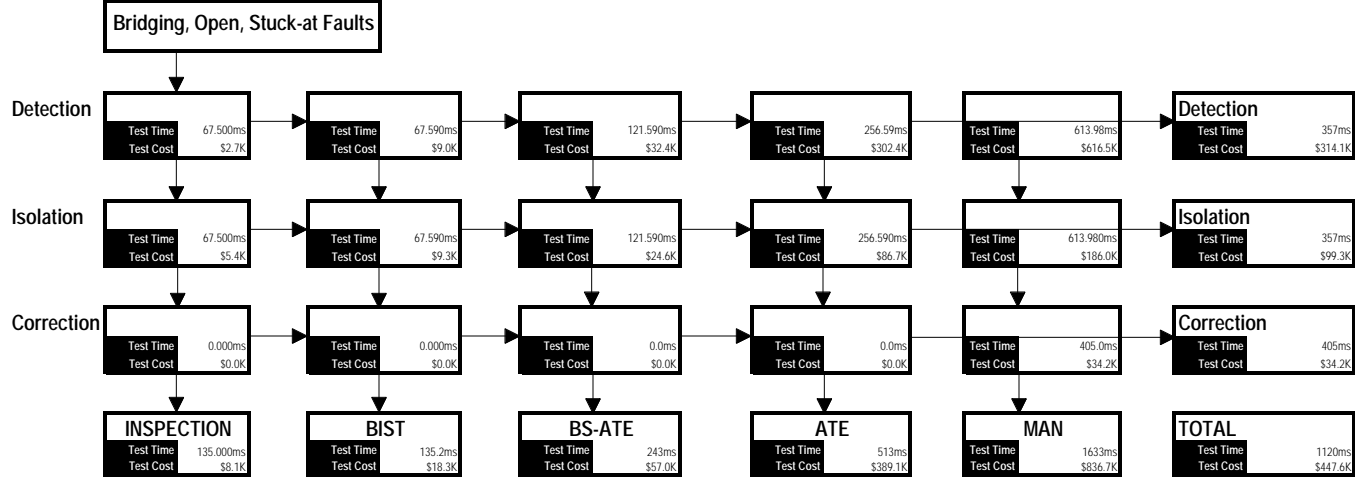


Fig. 2.3.2.2-5a. BM3 TSD2 Sheet 1 - Requirements TSD for FE as a set of 3 boards

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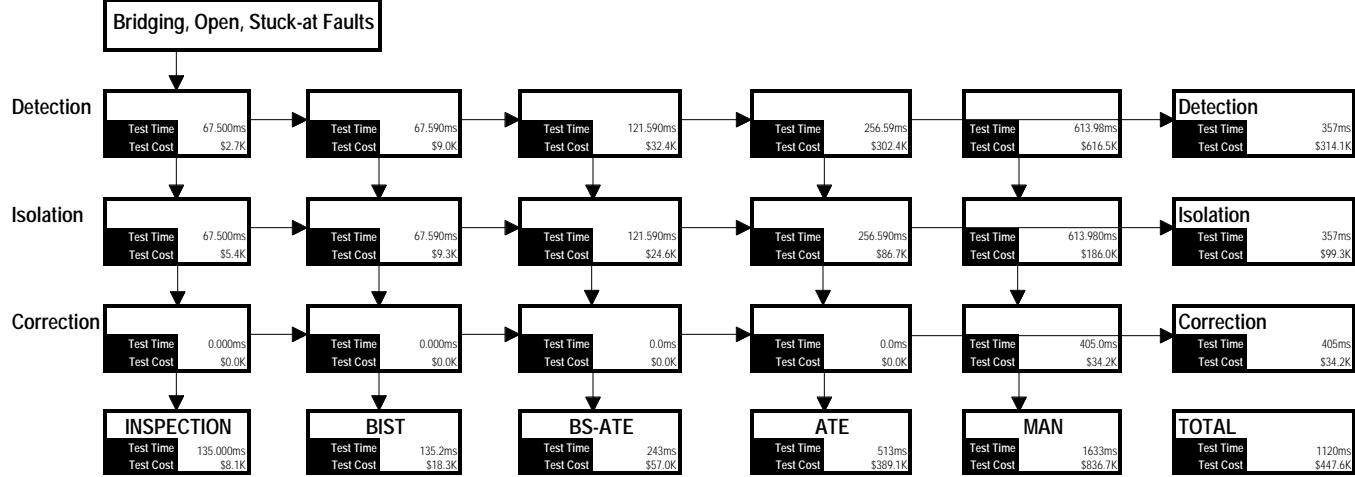
BRIDGING, OPEN, STUCK-AT ERRORS HANDLED DURING MAN TEST - FPCAP1

Enter Notes Here. Test Times & Test Costs are partial sums.



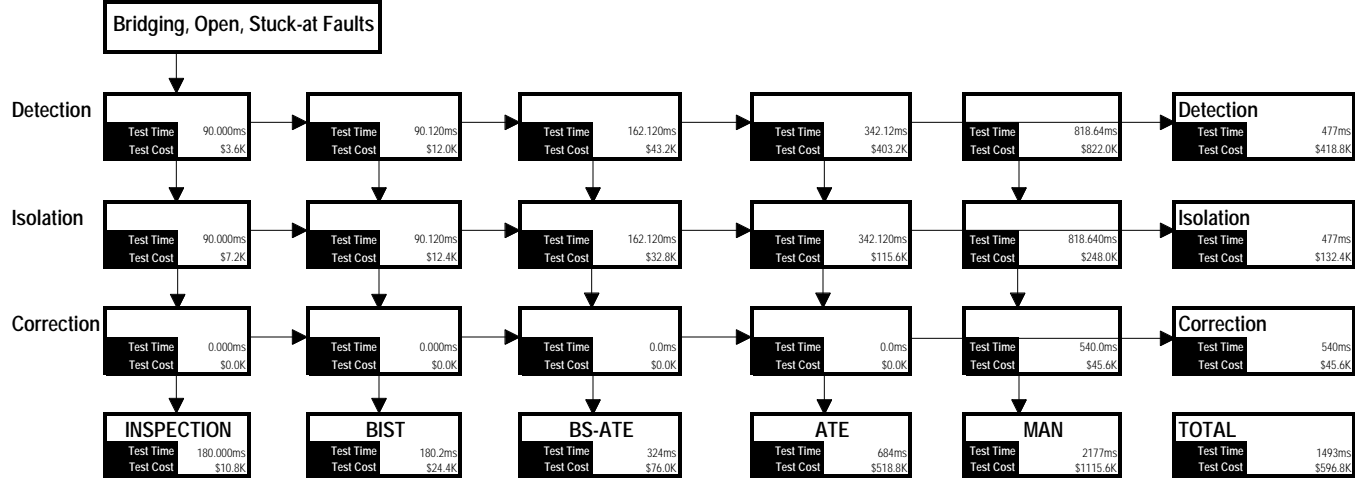
**BRIDGING, OPEN, STUCK-AT ERRORS HANDLED DURING MAN TEST - FPCAP2**

Enter Notes Here. Test Times & Test Costs are partial sums.



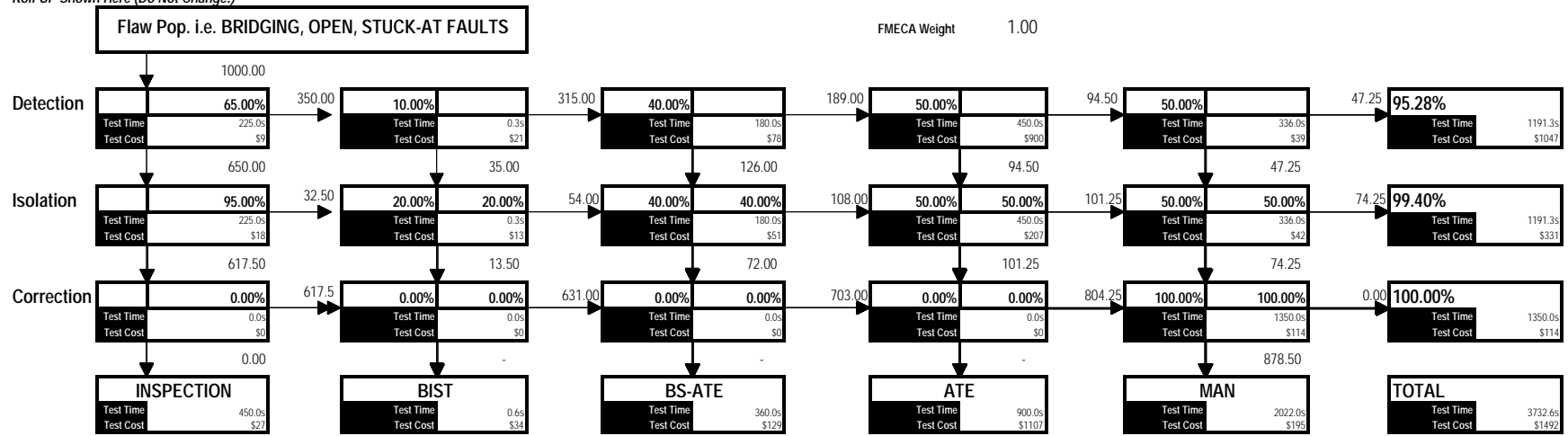
**BRIDGING, OPEN, STUCK-AT ERRORS HANDLED DURING MAN TEST - FPCTL**

Enter Notes Here. Test Times & Test Costs are partial sums.



**BRIDGING, OPEN, STUCK-AT FAULTS HANDLED DURING MANUFACTURING TEST**

Roll-UP Shown Here (Do Not Change!)



Enter Budgeted Values Here

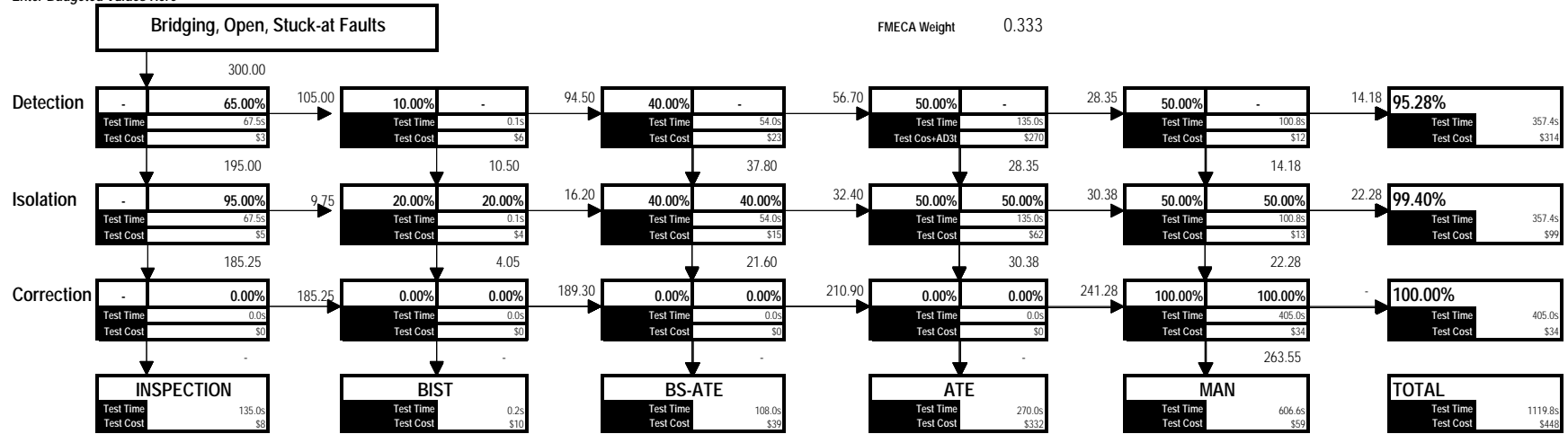
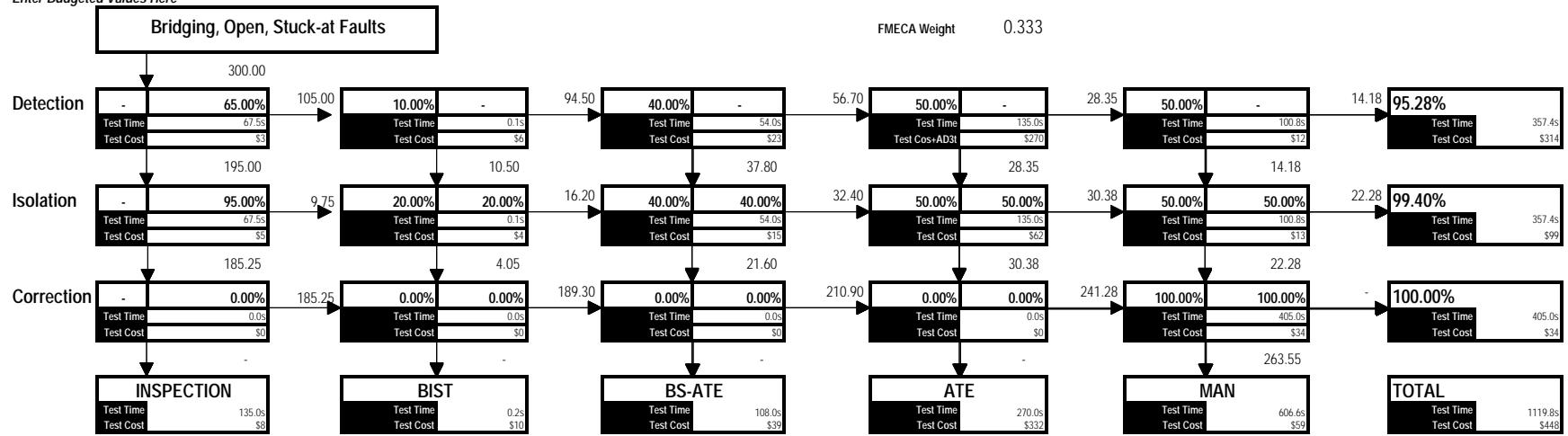


Fig. 2.3.2.2-5b-top. BM3 TSD2 Sheet 2 Prediction TSDs for 3 board rollup and FPCAP 1 board

Enter Budgeted Values Here



Enter Budgeted Values Here

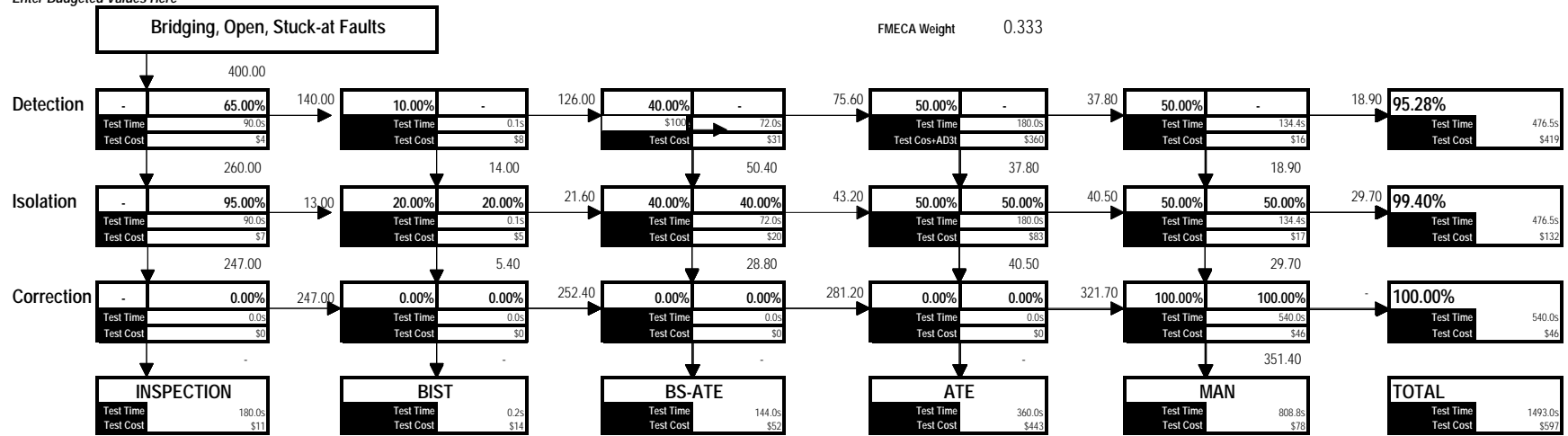


Fig. 2.3.2.2-5b-bottom. BM3 TSD2 Sheet 2 Prediction TSD for FPCAP 2 and FPCTL boards

**BRIDGING, OPEN, STUCK-AT FAULTS HANDLED DURING MANUFACTURING TEST**

*Difference between Roll-up and Budget*

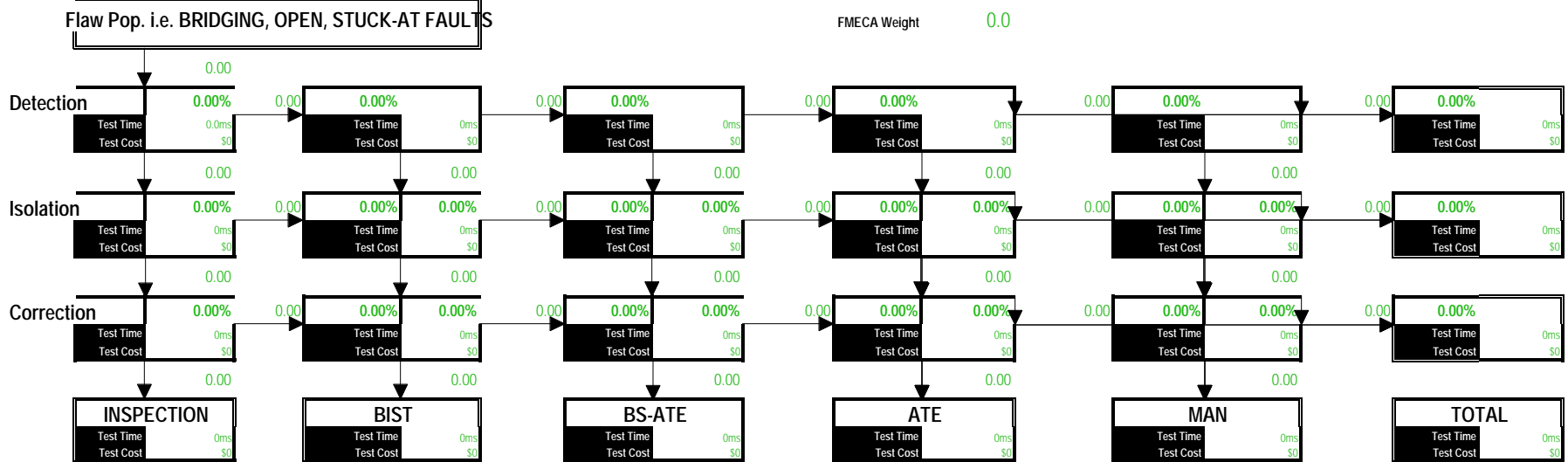
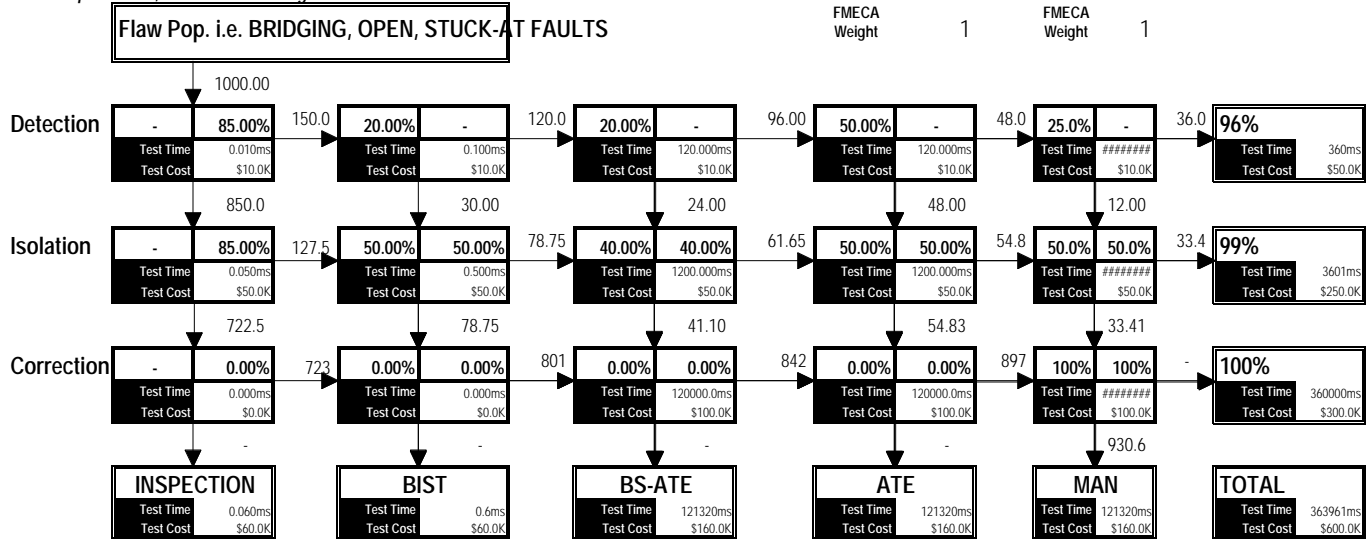


Fig. 2.3.2.2-5c. BM3 TSD2 Sheet 3 - (Rollup Prediction - FE Requirements) TSD

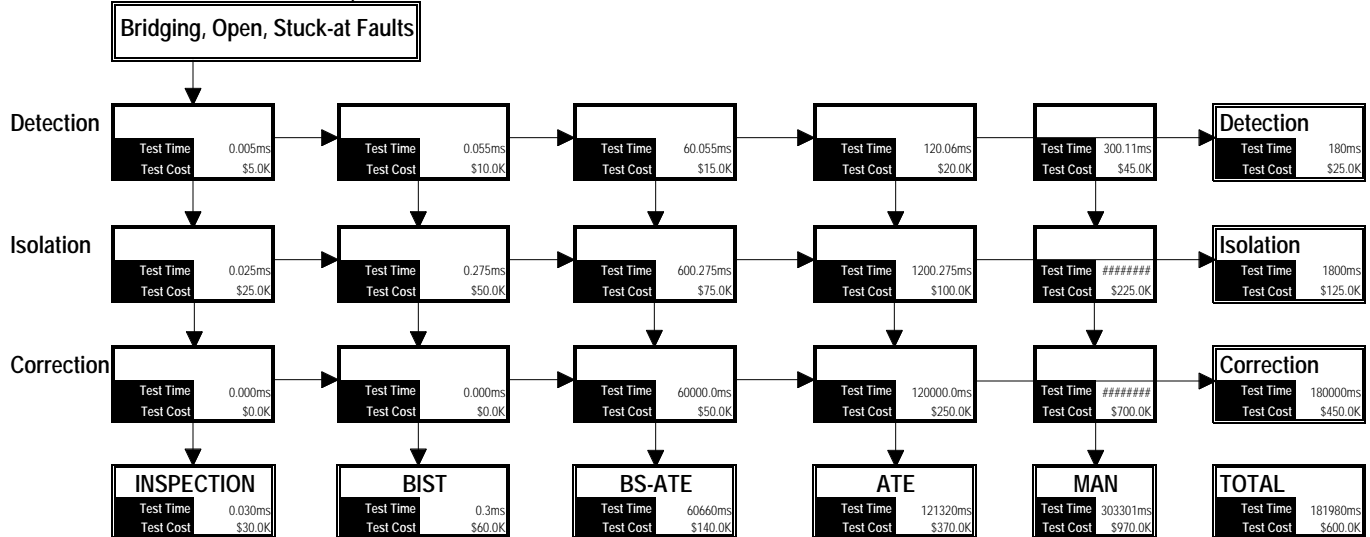
**BRIDGING, OPEN, STUCK-AT FAULTS HANDLED DURING MANUFACTURING TEST**

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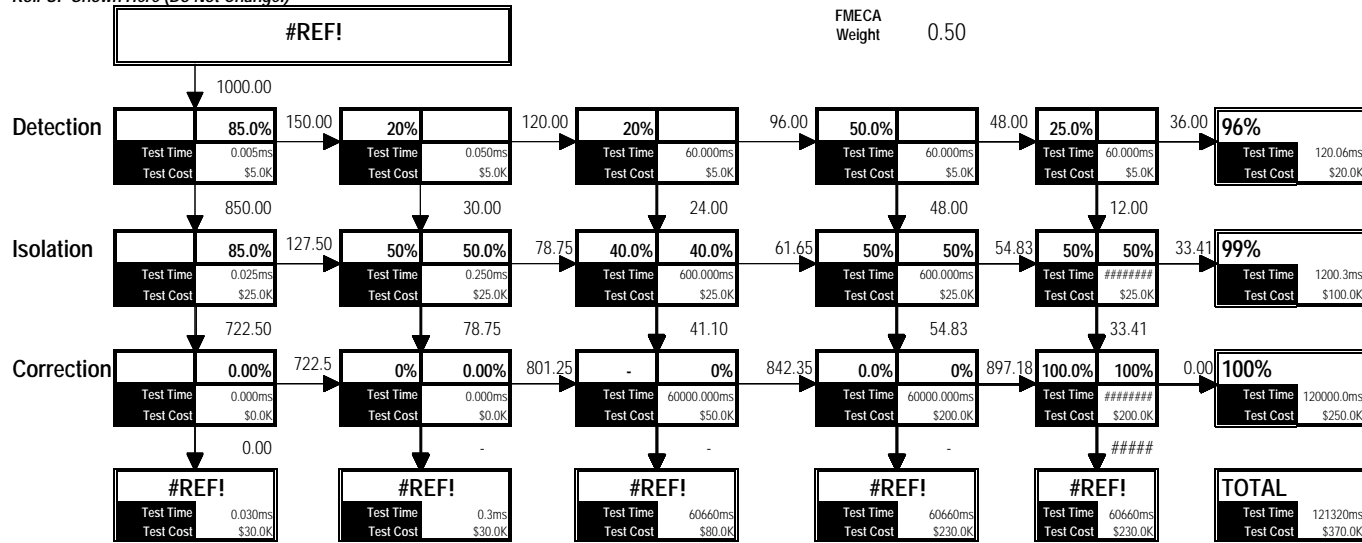
**Specific Flaw or Flowdown Title - i.e. - BRIDGING, OPEN, STUCK-AT ERRORS HANDLED DURING MAN TEST**

Enter Notes Here. Test Times & Test Costs are partial sums.

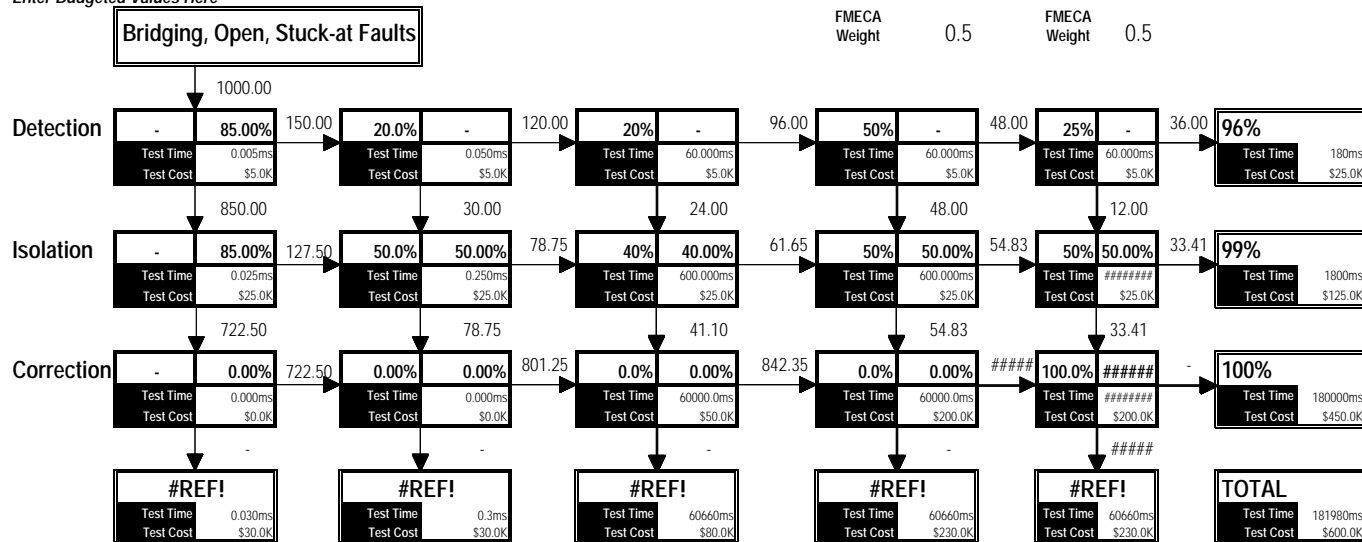


**Specific Flaw or Flowdown Title - i.e. - BRIDGING, OPEN, STUCK-AT ERRORS HANDLED DURING MAN TEST**

Roll-UP Shown Here (Do Not Change!)

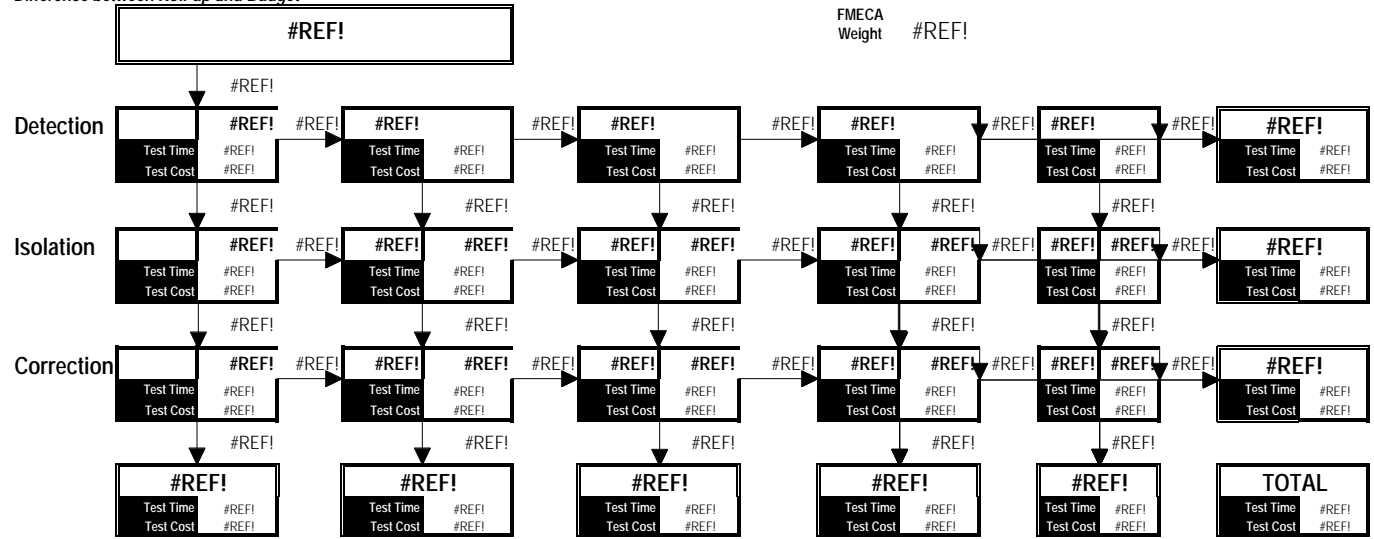


Enter Budgeted Values Here





Difference between Roll-up and Budget



Variables

<b>Description</b>	<b>Variable Name</b>	<b>Value</b>	
Number of Means	num_means	3	
Number of Flaws (or Flow Downs)	num_flaws	7	
Next Flaw Pointer (to the 1st row)	next_flaw	185	