

TUR Guard Bands (Method 6)	
Upper Tolerance Limit	0.1000
Lower Tolerance Limit	-0.1000
Calibration Process Std Uncertainty	0.025510
Calibration Process Exp Uncertainty	0.049999
Uncertainty Confidence	95.00%
Degrees of Freedom (Blank = Infinite)	
Test Uncertainty Ratio (TUR)	2.00
Upper Acceptance Limit	0.0859
Lower Acceptance Limit	-0.0859
Acceptance Limit Multiplier	85.92%

**TUR Guard Bands (Method 6)**

The inputs for this spreadsheet are black:

Tolerance Limits (Assumed symmetric)  
 Calibration Process Expanded Uncertainty  
 Uncertainty Confidence

Note: The limits have functions to support symmetric limits which can be overwritten, as necessary.