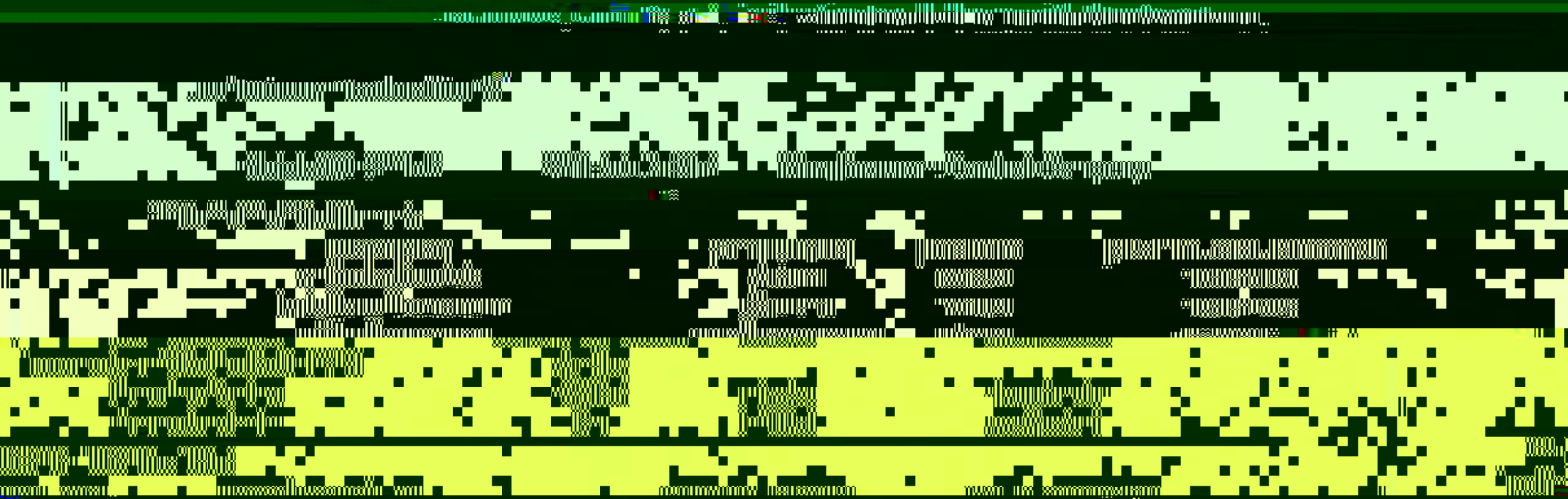




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Item	Standard	Min	Max	Y/N	Min	Max	U	TUR	Unit
NA	25.001	25.3	Y	23.5	26.5	0.250	>4:1	°C	
NA	50.23	50.1	Y	48.2	52.8	0.250	>4:1	°C	
N.A.	150.38	150.1	Y	146.4	154.4	0.39	>4:1	°C	

...ing instruments traceable to National Institute of Standards and Technology.
 ...maintaining unless otherwise stated and is declared as a reference measurement standard. Uncertainty associated with the instrument is calculated in accordance with the ISO "Guide to the Expression of Uncertainty in Measurement" (GUM). The uncertainty represents an expanded uncertainty using a coverage factor k=2 level. In tolerance conditions are based on test results falling within specified limits with no reduction by the uncertainty of the measurement. The results contained herein shall not be reproduced except in full, without written approval of Control Company.

Instrument's Reading, In Tolerance = 100% , Min/Max = Acceptance Range, u = Measurement Uncertainty, TUR = Test Uncertainty Ratio

This measurement was taken at a Test Uncertainty Ratio of at least 4:1. TUR is calculated in accordance with the ISO "Guide to the Expression of Uncertainty in Measurement" (GUM) to approximate a 95% confidence level. The results contained herein relate only to the item calibrated.

Nominal = Standard's Reading, A = Instrument's Accuracy = $(Max - Min) / 2$, D = Instrument's

Wallace Berry
Wallace Berry, Technical Manager

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