Actual Physical Height of Height Tube: _____ mm

NOTE: The example calculations given in the table assume a physical height block height equal to 109.335 mm.

A	B	C	D	E	F	G	H	J	K	L	M
Height Calibration Log Sheet			**Height Signal with Height Block**	**Height Observed without Height Block**	**Computed Height of Height Block**	**Correction Factor**	**Previous Calibration Value**	**New Calibration Value**	**Residual Height Signal**	**Previous Zero Offset**	**New Zero Offset Value**
Initials	**Date**	**Time**	**(mm)**	**(mm)**	**(mm)**	**(unitless)**	**(unitless)**	**(unitless)**	**(mm)**	**(mm)**	**(mm)**
example	23-JUL-99	12:03 PM	110.503	– 0.13	110.633	1.01187	4708	4764	– 0.11	91.27	91.38

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Actual Physical Height of Height Tube: _____ mm

A	B	C	D	E	F	G	H	J	K	L	M
Height Calibration Log Sheet			**Height Signal with Height Block**	**Height Observed without Height Block**	**Computed Height of Height Block**	**Correction Factor**	**Previous Calibration Value**	**New Calibration Value**	**Residual Height Signal**	**Previous Zero Offset**	**New Zero Offset Value**
Initials	**Date**	**Time**	**(mm)**	**(mm)**	**(mm)**	**(unitless)**	**(unitless)**	**(unitless)**	**(mm)**	**(mm)**	**(mm)**

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