

CCRL verifies and calibrates its equipment with NIST traceable standards or at NIST calibration facilities.

<b>Equipment</b>	<b>Calibration Device</b>	<b>Serial Number</b>
Steel rules	NIST traceable ruler	05227238
Calipers	gage block sets	040283 040889
	Fowler caliper checker	409
Micrometers	gage block sets	040283 040889
Other length measurement devices	gage block sets	040283 040889
Inside micrometers for measuring hole diameters	master plain ring gages	106105
Load cells	**	**
Load cell indicators	**	**
Wheatstone bridge simulators	**	**
Thermometers - room temperature range (21 to 25°C)	NIST traceable thermometers	D4527
Thermometers - warm storage range (36 to 40°C)	NIST traceable thermometers	3Z2656
Thermometers - oven temperature range (105 to 110°C)	NIST traceable thermometers	87034
Thermometers - autoclave temperature range (214 to 218°C)	NIST traceable thermometers	84171

\*\*verified by the Force Calibration Laboratories located at NIST. Individual calibration report numbers are available upon request.