

Table S.6.3.b. Notes For Table S.6.3.a.

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| <p>1. Manufacturer's identification and model designation and <i>model designation prefix</i>*. *<i>[Nonretroactive as of January 1, 2003.]</i> (See also G-S.1.) <i>[Prefix lettering may be initial capitals, all capitals or all lower case.]</i> (Amended 2000)</p> | <p>8. <i>An indicating element not permanently attached to a weighing element shall be clearly and permanently marked with the accuracy Class of I, II, III, III L, or IIII, as appropriate, and the maximum number of scale divisions, n_{max}, for which the indicator complies with the applicable requirement. Indicating elements that qualify for use in both Class III and III L applications may be marked III/III L and shall be marked with the maximum number of scale divisions for which the device complies with the applicable requirements for each accuracy class. [Nonretroactive as of January 1, 1988.]</i></p> |
| <p>2. <i>Serial number [Nonretroactive as of January 1, 1968] and prefix [Nonretroactive as of January 1, 1986].</i> (See also G-S.1.)</p> | <p>9. <i>For vehicle, axle-load, and livestock scales only. The CLC shall be added to the load-receiving element of any such scale not previously marked at the time of modification. [Nonretroactive as of January 1, 1989.]</i></p> |
| <p>3. <i>The nominal capacity and value of the scale division shall be shown together (e.g., 50 000 x 5 kg, 100 000 x 10 lb, 15 x 0.005 kg , or 30 x 0.01 lb) adjacent to the weight display when the nominal capacity and value of the scale division are not immediately apparent. Each scale division value or weight unit shall be marked on multiple range or multi-interval scales. [Nonretroactive as of January 1, 1983]</i></p> | <p>10. Necessary to the weighing system but having no metrological effect, e.g., auxiliary remote display, keyboard, etc.</p> |
| <p>4. <i>Required only if different from "d."</i> <i>[Nonretroactive as of January 1, 1986]</i></p> | <p>11. <i>The markings may be either on the load cell or in an accompanying document; except that, if an accompanying document is provided, the serial number shall appear both on the load cell and in the document. [Nonretroactive as of January 1, 1988] The manufacturer's name or trademark, the model designation, and identifying symbols for the model and serial numbers as required by paragraph G.-S.1. shall also be marked both on the load cell and in any accompanying document. [Nonretroactive as of January 1, 1991]</i></p> |
| <p>5. <i>Required only on Class III, III L, and IIII devices if the temperature range on the NTEP CC is narrower then and within -10 °C to 40 °C (14 °F to 104 °F).</i> <i>[Nonretroactive as of January 1, 1986]</i></p> | |
| <p>6. <i>This value may be stated on load cells in units of 1000; e.g., n: 10 is 10 000 divisions. [Nonretroactive as of January 1, 1988]</i></p> | |
| <p>7. <i>Denotes compliance for single or multiple load cell applications. It is acceptable to use a load cell with the "S" or Single Cell designation in multiple load cell applications as long as all other parameters</i></p> | |

