Manual Supplement

Manual Title:	180LR, 180LG Users	Supplement Issue:	**6**
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This supplement contains information necessary to ensure the accuracy of the above manual.

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Change #1, 589, 596, 597, 602, 606, 626

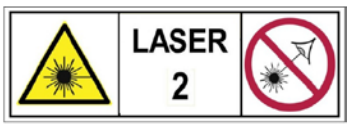
On pages 10 and 11, under ***Specifications***, replace the **Accuracy, Storage** and the **Safety** sections, with:

Accuracy.....±1/8” @ 30’(<3 mm @ 10 m)
As tested.
Storage temp.....-5 ˚F to +140 ˚F (-20 ˚C to +60 ˚C)

Safety

General.....IEC 61010-1: Pollution Degree 2
Laser .....IEC 60825-1: Class 2
Maximum output power.....<3 mW
Wavelength .....Red 635 nm
Green 510 nm
Laser Beam Divergence .....180 ° (π rad), Horizontal and Vertical Beams.

On page 2, in the **Symbols** table, replace the Laser Symbol and description with:

	Indicates a Class 2 laser. DO NOT STARE INTO BEAM The following text may appear with the symbol on the product label: “IEC/EN 60825-1:2014 Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice 50, dated June 24, 2007.” In addition, the following pattern on the label will indicate wavelength and optical power: λ = xxxnm, x.xxmW.