

APPENDIX C

SYMBOLS

This code uses both the United States units of measurement and the International System of Units (SI). Below is an explanation of the SI and U.S. symbols contained in this book and their U.S. equivalent. Where possible in this publication, conversions to SI have been rounded to the nearest whole number.

Symbols

- **“A”** means ampere
- **“cm”** means centimeter.
- **“ft”** means foot.
- **“g”** means gram.
- **“in”** means inch.
- **“K”** means 1,000.
- **“kg”** means kilogram.
- **“kJ”** means British thermal unit
- **“km”** means kilometer.
- **“kW”** means kilowatt.
- **“L”** means liter.
- **“lx”** means one lumen per square meter.
- **“m”** means meter.
- **“mi”** means mile.
- **“mm”** means millimeter.
- **“Oz”** means ounce.
- **“Pa”** means pascal.
- **“Pd”** means pound.
- **“Sq”** means square.
- **“T”** means ton.
- **“W”** means watt.
- **“Yd”** means yard.