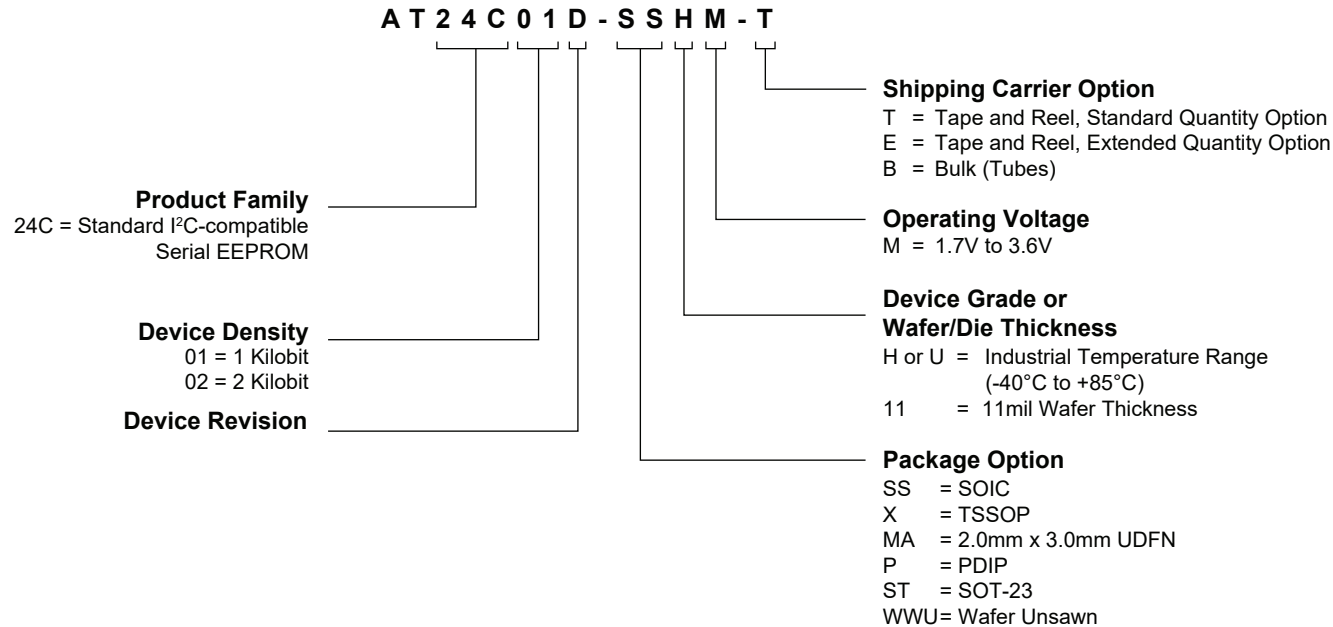

AT24C01D-SSHM-T
Shipping Carrier Option
T = Tape and Reel, Standard Quantity Option
E = Tape and Reel, Extended Quantity Option
B = Bulk (Tubes)
Operating Voltage
M = 1.7V to 3.6V
Device Grade or
Wafer/Die Thickness
H or U = Industrial Temperature Range
(-40°C to +85°C)
11 = 11mil Wafer Thickness
Package Option
SS = SOIC
X = TSSOP
MA = 2.0mm x 3.0mm UDFN
P = PDIP
ST = SOT-23
WWU = Wafer Unsawn
Product Family
24C = Standard I2C-compatible
Serial EEPROM
Device Density
01 = 1 Kilobit
02 = 2 Kilobit
Device Revision