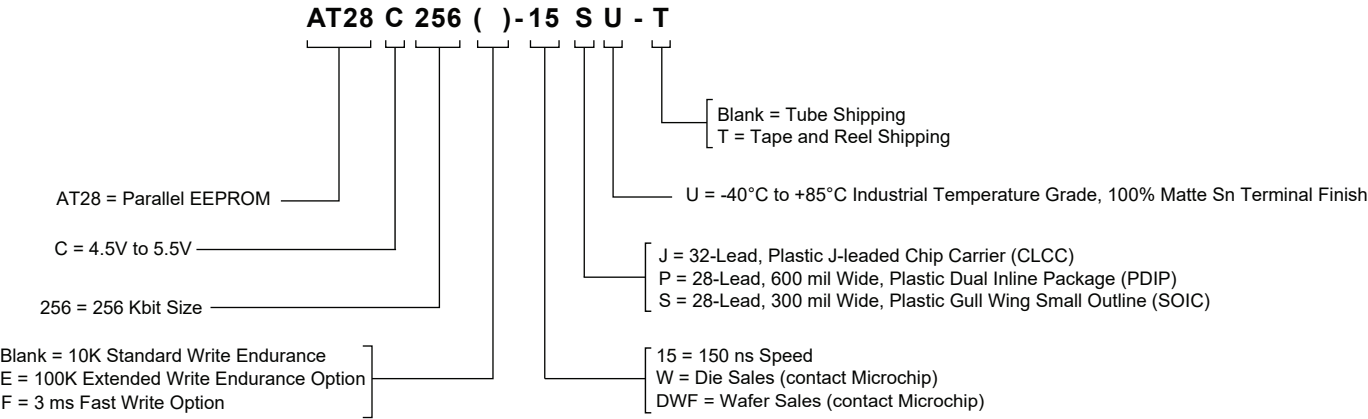
AT28 C 256 ( )-15 S U - T
Blank = Tube Shipping
T = Tape and Reel Shipping
AT28 = Parallel EEPROM
U = -40°C to +85°C Industrial Temperature Grade, 100% Matte Sn Terminal Finish
C = 4.5V to 5.5V
J = 32-Lead, Plastic J-leaded Chip Carrier (CLCC)
P = 28-Lead, 600 mil Wide, Plastic Dual Inline Package (PDIP)
S = 28-Lead, 300 mil Wide, Plastic Gull Wing Small Outline (SOIC)
256 = 256 Kbit Size
Blank = 10K Standard Write Endurance
E = 100K Extended Write Endurance Option
F = 3 ms Fast Write Option
15 = 150 ns Speed
W = Die Sales (contact Microchip)
DWF = Wafer Sales (contact Microchip)