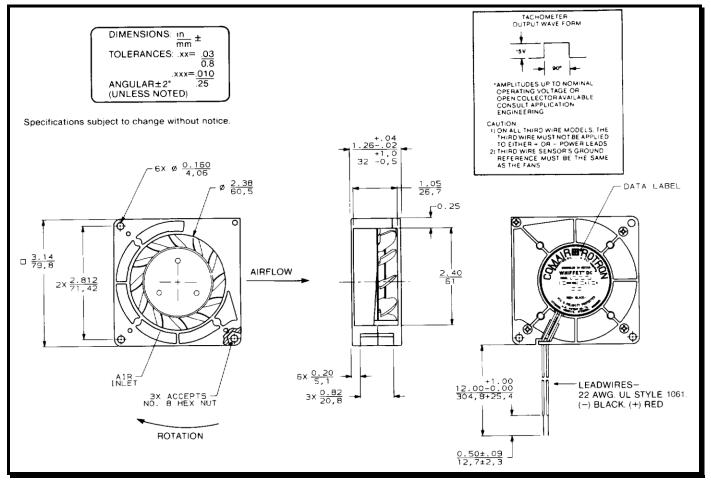
SPECIFICATIONS

Model Number: Part Number: WT12M3 19031103A Version: 01 Jan 12, 2018



Mechanical Drawing:



Motor:

Nominal Voltage Operating Voltage Range Nominal Running Current Max. Locked Rotor Current Running Power Average Speed Bearings Air Flow Acoustic = 12 vdc = 6 - 14 vdc = 0.090 amps = 0.330 amps = 1.10 watts = 2300 RPM = Ball = 8.6 CFM

 $= 36.0 \, \text{dBA}$

Construction:

Venturi: Plastic, Black, UL 94V-0 Propeller: Plastic, Black, UL 94V-0

Life Expectancy:

This fan is designed for continuous duty life of 55,000 hours at 70° C.

Additional Features:

Brushless DC MotorLocked Rotor ProtectionReverse Polarity ProtectedAutomatic Restart CapabilityOperating Temperature:-10°C to 70°CStorage Temperature:-40°C to 85°C

Termination:

12" Lead wires, 22AWG, UL 1061 Red = (+) Fan Power Black = (-) Fan Ground

Agency Approvals: UL, CUL, CE



