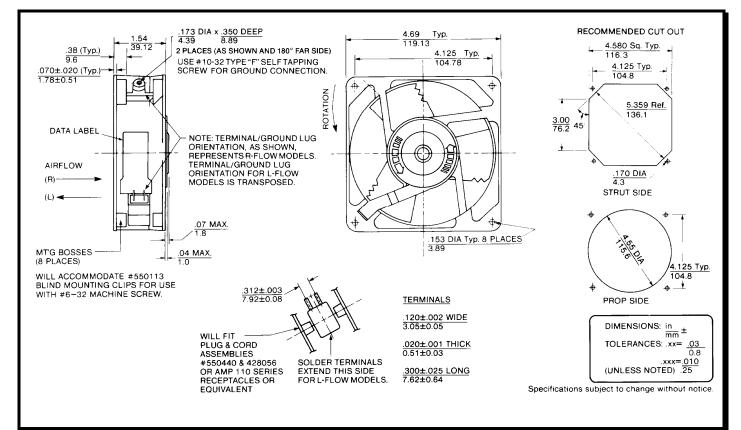
SPECIFICATIONS

Model Number:MX2A4Part Number:028527

COMAIR ROTRON

August 6, 2003

Mechanical Drawing:



Motor:

Nominal Voltage Frequency Nominal Running Current Locked Rotor Current Running Power Average Speed Bearings Air Flow Acoustic = 115 VAC = 50/60 Hz = 0.20/0.18 amps = 0.28/0.27 amps = 17/15 Watts = 2700/3100 RPM = Sleeve = 98/115 CFM = 45.6/50.0 dBA

Construction:

Venturi: Zinc Alloy, Black. Propeller: Plastic, Black, UL 94V-0

Life Expectancy:

This fan is designed for continuous duty life of 55,000 hours at 40° C.

Additional Features: Shaded pole induction motor Automatic Restart Capability Impedance Protection Operating Temperature: -28°C to 70°C Storage Temperature: -40°C to 85°C Termination: 12" Lead wires Agency Approvals: UL, CSA, VDE, CE