SPECIFICATIONS

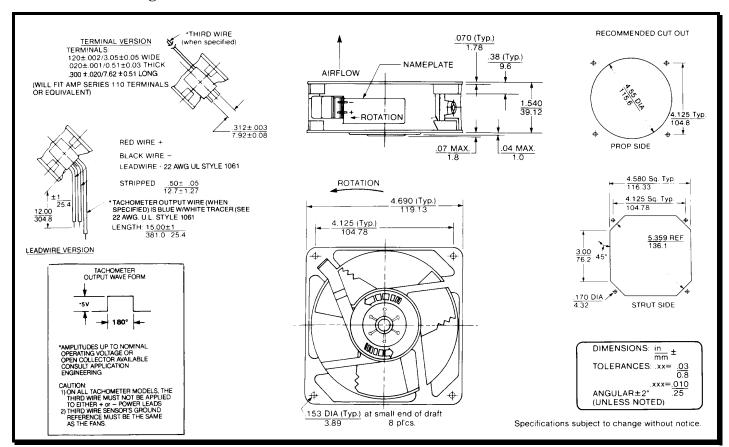
(RoHS Compliant)

Model Number: MD24B1 Part Number: 19028866A





Mechanical Drawing:



Motor:

Nominal Voltage = 24 vdcOperating Voltage Range = 12 - 28 vdc**Running Current** = 0.250 ampsLocked Rotor Current = 0.750 amps**Running Power** = 6.0 watts Average Speed = 3100 rpm**Bearings** = BallAir Flow = 110 CFMAcoustic: $= 50.0 \, dBA$

Construction:

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

Life Expectancy:

This fan is designed for continuous duty life of 83,000

hours at 40°C.

Additional Features:

Brushless DC Motor

Electronic Locked Rotor Protection

Automatic Restart Capability

Polarity Protected

Operating Temperature: -10°C to 70°C Storage Temperature: -40°C to 85°C

Airflow from strut to propeller

Termination:

12" Lead wires, 22 AWG, UL 1061

Red = Fan Power (+)

Black = Fan Ground (-)

Agency Approvals:

UL, CE