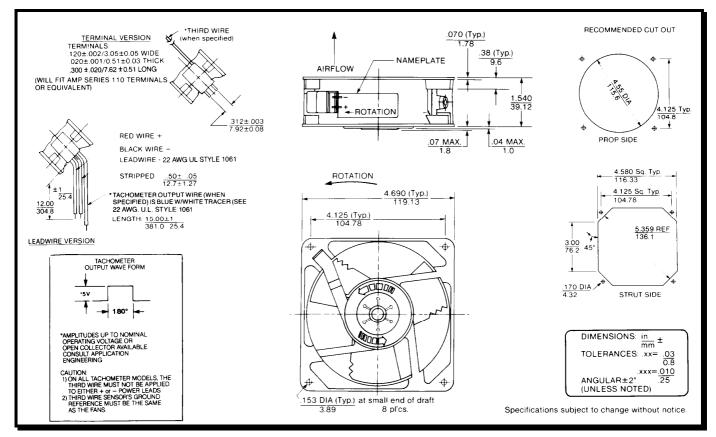


Mechanical Drawing:



Motor:

Nominal Voltage
Operating Voltage Range
Nominal Running Current
Locked Rotor Current
Running Power
Average Speed
Bearings
Air Flow
Acoustic

= 48 vdc = 24 - 56 vdc = 0.120 amps = 0.400 amps = 5.8 watts = 3100 rpm = Ball = 110 CFM = 50.0 dBA

Additional Features:

Brushless DC Motor	
Automatic Restart Capa	bility
Locked Rotor Protection	n
Polarity Protected	
Operating Temperature	-10°C to 70°C
Storage Temperature:	-40°C to 85°C
Termination:	
12" Lead wires, 22 AW	G, UL 1061
Red	= Power (+)
Black	= Return (-)

Construction:

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

Agency Certifications: UL, CE

Life Expectancy:

This fan is designed for continuous duty life of 83,000 hours at 40° C.