

December 10, 2012

10-32-UNF-2B
 $\varnothing 0.19$
 $\varnothing 4.8$ MIN.
 FULL THREAD DEPTH

5.920
 [150.368]

6.750
 [171.450]

380
 [9.652]

375
 [9.525]

6.375
 [161.925]

2.165
 [54.991]

1.49
 [37.85]

6.750
 [171.450]

2.90
 [7.366]

.090
 [2.286]

2 SOLDER TERMINALS
 .33/[8.4] LONG
 .120 $\pm$.002/[3.05 $\pm$.05] WIDE
 .020 $\pm$.001/[0.51 $\pm$.03] THICK
 (WILL FIT PLUG AND CORD
 #550440 AND #420856)
 OR AMP SERIES 110 TERMINALS

RECOMMENDED CUTOUTS

5.840
 [148.336]

6.375
 [161.925]

6.000
 [152.400]

11°

6.375
 [161.925]

INLET (PROP) SIDE

5.840
 [148.336]

6.375
 [161.925]

5.50
 [139.100]

55.5°

11°

.375
 [9.525] TYP.

.250
 [6.350]

EXHAUST (STRUT) SIDE

DIMENSIONS: $\frac{IN}{MM} \pm$
 TOLERANCES: .XX = $\frac{.03}{0.8}$
 .XXX = $\frac{.010}{.25}$
 ANGULAR $\pm 5^\circ$
 (UNLESS NOTED)

Nominal Voltage	= 115 VAC
Frequency	= 50 / 60 Hz
Nominal Running Current	= 0.330/ 0.360 Amps
Max. Locked Rotor Current	= 0.750 Amps
Running Power	= 40.5 / 41.4 Watts
Average Speed	= 2850 / 3400 RPM
Bearings	= Ball
Air Flow	= 250 / 300 CFM
Acoustic:	= 54 / 59 dBA

Venturi: Single Piece Die cast Aluminum, Black
Propeller: Plastic, Black, UL 94V-0

This fan is designed for continuous duty life of 53,000 hours at 40°C.

Permanent Split Capacitor Motor
Automatic Restart Capability
Automatic Reset Thermal Protector
Operating Temperature: -10°C to 70°C
Storage Temperature: -40°C to 85°C

0.110" Terminals

UL,CUL,CE