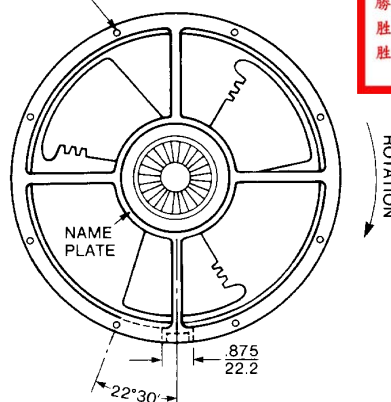


Apr. 01, 2016

Technical drawing of a vertical component, likely a probe or test lead, showing dimensions and specifications:

- Top width: 3.50 (88.9)
- Top diameter: .100 Typ. 2.5
- Top diameter tolerance: +.04
- Top diameter nominal: 10.00-.02 DIA TYP.
- Top diameter tolerance: 254.0+1.0
- Top diameter tolerance: -.05
- Top diameter tolerance: .10 MAX 2.5
- Top diameter tolerance: .89 22.6
- Bottom diameter: .50 ± .12
- Bottom diameter tolerance: 12.7 ± 3.0
- Bottom diameter tolerance: 2 LEADS 24.00 MIN LONG, 18 AWG, STRIPPED

.180 DIA, 8 HOLES
4.57
EQUALLY SPACED
ON 9.688 DIA
246.08
(EACH SIDE)



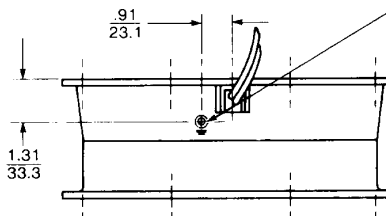
勝特力電材超市-龍山店 886-3-5773766
勝特力電材超市-光復店 886-3-5729570
勝特力電子(上海) 86-21-34970699
勝特力電子(深圳) 86-755-83298787
<http://www.100y.com.tw>

2 SOLDER TERM
 $.344 \pm .020$ LONG
 8.74 ± 0.51
 $.120 \pm .002$ WIDE
 3.048 ± 0.051
 $.020 \pm .001$ THICK
 0.508 ± 0.025

(WILL FIT PLUG & CORD #428056 OR 550440)

RECOMMENDED CUTOUT DIAMETER: $\frac{9.12 \pm .06}{231.6 \pm 1.5}$ DIA

GROUND CONNECTION $\frac{.173 \text{ DIA} \times .400 \text{ DEEP}}{4.39 \quad 10.2}$
USE NO.10 SELF - TAPPING SCREW,
TYPE F, FOR CONNECTION



DIMENSIONS: $\frac{\text{in}}{\text{mm}} \pm$
TOLERANCES: .xx= $\frac{.03}{0.8}$
.xxx= $\frac{.010}{.25}$
ANGULAR $\pm 2^\circ$
(UNLESS NOTED)

Specifications subject to change without notice.

Nominal Voltage	= 115 VAC
Frequency	= 50 / 60 Hz
Nominal Running Current	= 1.00 / 0.88 amps
Max. Locked Rotor Current	= 1.60 amps
Running Power	= 67 / 61 Watts
Average Speed	= 1400 / 1650 RPM
Bearings	= Ball
Air Flow	= 455 / 550 CFM
Acoustic:	= 45.4 / 49.2 dBA

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

This fan is designed for continuous duty life of 54,000 hours at 40°C.

Permanent Split Capacitor Motor
Automatic Reset Thermal Protector
Class A Insulation
Feathered Edge Propeller
Operating Temperature: -30°C to 60°C
Storage Temperature: -40°C to 85°C

2 solder terminals

UL, CE