

## 12. OVERALL DRAWING


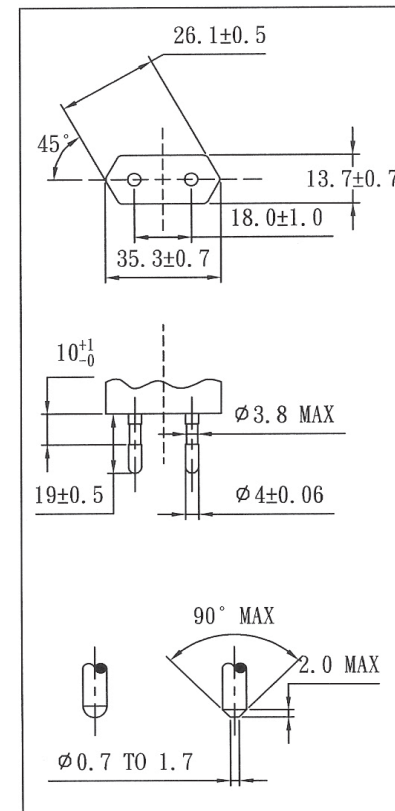
## 2. OVERALL DRAWING

UNIT: mm

The technical drawing illustrates the HX-1000 power supply unit from three perspectives: front, top, and side. The front view shows a rectangular unit with a width of  $42 \pm 1$  mm and a height of  $158 \pm 1$  mm. It features a power cord with a 3-pin IEC connector and a 4-pin D-sub connector. The top view shows a width of  $57 \pm 1$  mm and a height of  $158 \pm 1$  mm. The side view shows a width of  $57 \pm 1$  mm and a height of  $158 \pm 1$  mm. The power cord is labeled with "AMC#20" and "6.0FT MIN". The unit is marked with "印安規字" (Safety Marking).

Dimensions:

- Front View:  $42 \pm 1$  mm (width),  $158 \pm 1$  mm (height)
- Top View:  $57 \pm 1$  mm (width),  $158 \pm 1$  mm (height)
- Side View:  $57 \pm 1$  mm (width),  $158 \pm 1$  mm (height)
- Power Cord:  $6.0\text{FT MIN}$  (length),  $9.5 \pm 0.5$  mm (diameter)
- Power Cord Label: AMC#20
- Unit Marking: 印安規字



Technical drawing of a hole with concentric circles and dimension lines. The outer circle is labeled  $\varnothing 5.5 \pm 0.1$  and the inner circle is labeled  $\varnothing 2.1 \pm 0.1$ .



**Description:** Switching power supply 9V 2A

Part-no. SPEED:	--
Project-no. SPEED:	N-IN20Ha2
Data sheet-no.:	DBLKS1358
Index:	0
Date:	21.04.2004

Part-no. customer:	--
Project-no. customer:	--
Designed:	Frank Hesseler
Checked:	<i>M. Hesseler</i>
Page:	1 of 4



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