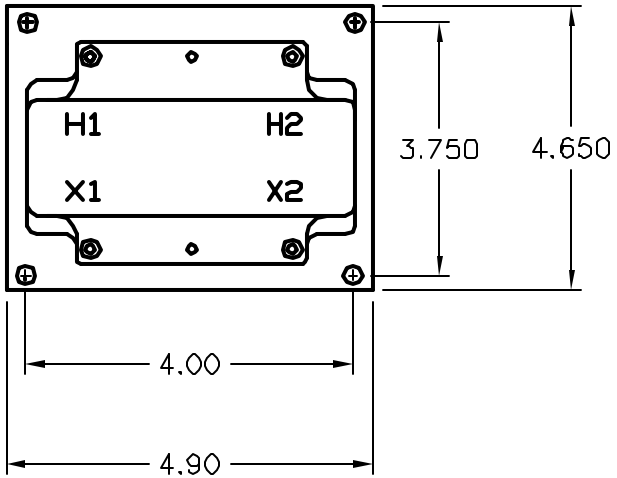
SPC TECHNOLOGY

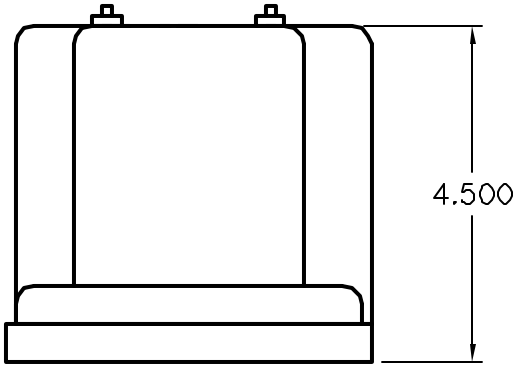
SPC-FD05.DWG

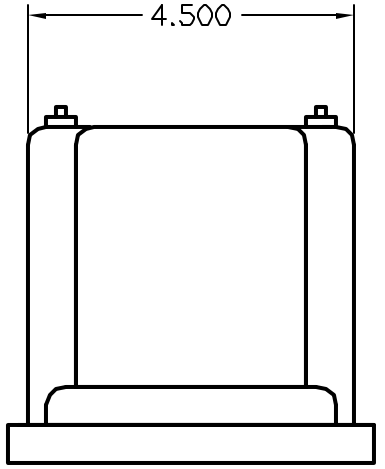
REVISIONS — DOC. NO. SPC-FD05 * Effective: 7/8/02 * DCP No: 1398

DCP #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
1941		Released	JWM	1/8/02	JN	03/20/08	JN	03/20/08

(4) HOLES
0.312 DIA.







E196859

NOTES:
- Frequency: 60 HZ
- Standard Secondary Voltage: 120 Volts
- Accuracy Class: 0.6W, 1.2X at 60 Hz
- Thermal Rating: 150 VA at 30°C amb., 100 VA at 55°C amb.
- Insulation Class: 0.6 KV, 10 KV BIL full wave
- Terminals are brass No. 10-32
- It is desirable to use a 1.5 amp fuse in the secondary to protect the transformer
- Fully encapsulated

SPC Type No.	Voltage Rating	Turns Ratio	ANSI Designation
SPC5126	208:120	1.73:1	ANSI C57.13 Group 1
SPC5125	240:120	2:1	
SPC5127	288:120	2.4:1	
SPC5128	480:120	4:1	ANSI C57.13 Group 2

TOLERANCES:
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.

DRAWN BY:	DATE:
Jeff McVicker	1/8/03
CHECKED BY:	DATE:
Jason Nash	03/20/08
APPROVED BY:	DATE:
Jason Nash	03/20/08

DRAWING TITLE: Potential Transformers

SIZE	DWG. NO.	ELECTRONIC FILE	REV
A	TA-560	TA-560	

SCALE: NTS | U.O.M.: INCHES [mm] | SHEET: 1 OF 1