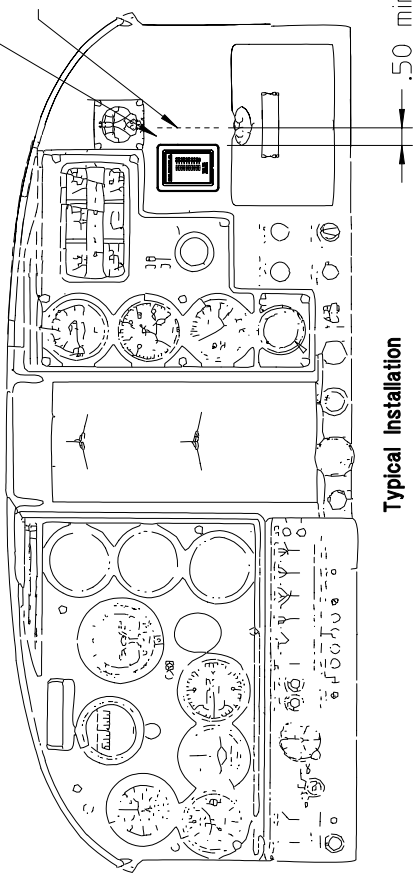


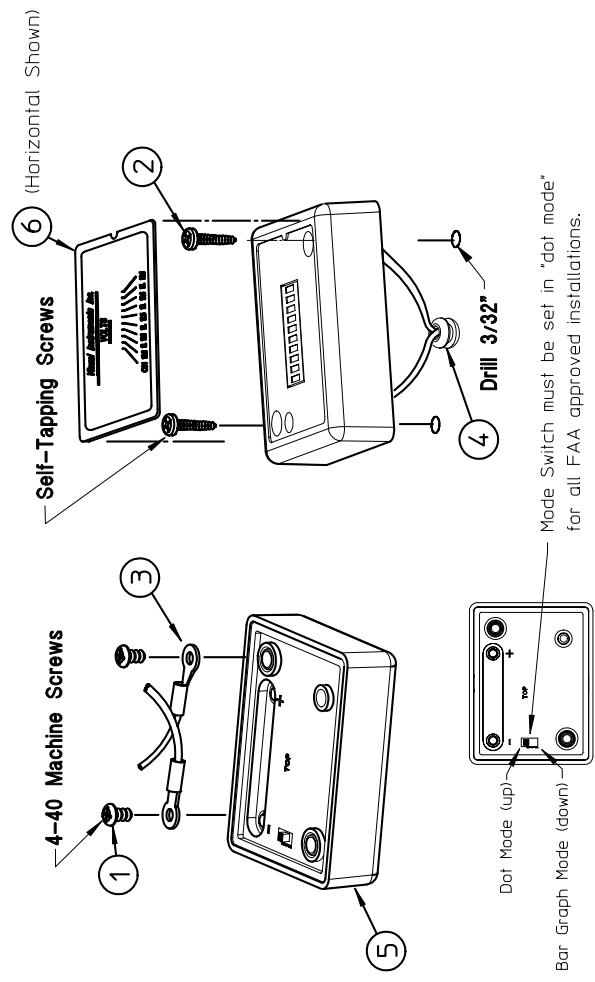
B-2000-0160-1		
SYM	REVISIONS	APPROVED
A	Released for Production	SAM
		DATE
		11/08/02

Typical installation Voltmeter mounted vertically on the right side of instrument panel.

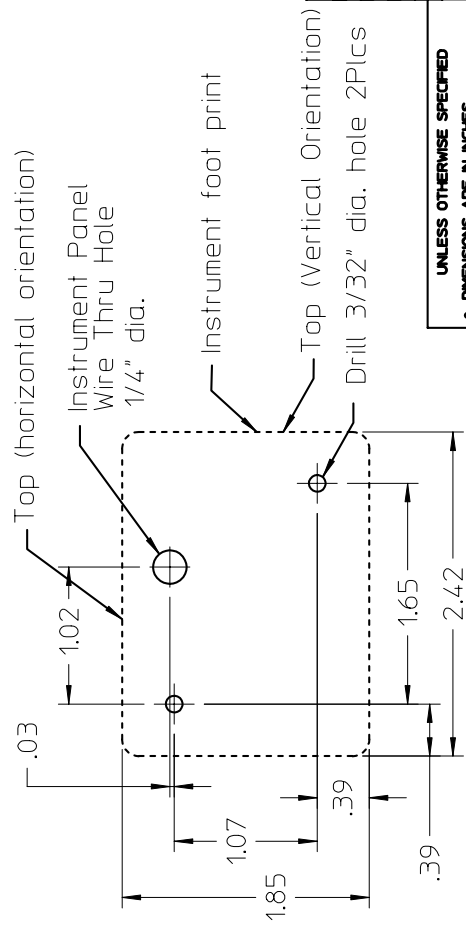
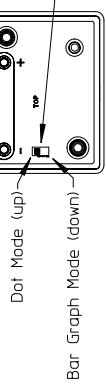


Typical Installation

Locate a minimum of 1/2" to the nearest device to avoid obstructing Pilots view of adjoining instruments.



Mode Switch must be set in "dot mode" for all FAA approved installations.



Drill Pattern

- UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
- THIRD ANGLE PROJECTION
- TOLERANCES
  - .XX±.02
  - .XXX±.005
- STRIKE OUT OR FILL IN AS NEEDED
- DO NOT SCALE THIS DRAWING

6	1	12V Label Set	2000-0170	B-2000-0170-1
5	1	Instrument Assembly	2000-2600	B-2000-2600-1
4	1	Grommet 5/32ID X 3/8od for .250 dia hole	2000-5001	B-2000-5001-1
3	2	Ring Terminal #4	2000-5002	B-2000-5002-1
2	2	Tapping Screw 4X.75 sms phil 18-8 SS pan	2000-5003	B-2000-5003-1
1	2	4-40 Machine screws 1/4" pan Posi SS	2000-5004	B-2000-5004-1
PART/MATERIAL-DESCRIPTION			Visual Part Number	Control Drawing Number
Steve Mahoney			03/07/96	Visual
DRAWN BY			DATE	
Steve Mahoney			03/07/96	Instruments Inc
ENGINEER/CHECKER				PART NUMBER
				2000-0160
RELEASE TO PROD.				
'2000-0160_revA.mi				
FILE				

12 V		Visual	
Voltmeter		Instruments Inc	
Installation		PART NUMBER	
TITLE		2000-0160	
X .75	1	2	OF
SCALE	SHEET		
B-2000-0160-1			

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