

NOTE:
 1 - DIMENSIONS SHOWN IN [mm]/INCHES.
 2 - THE OPTIONS DO NOT HAVE A SIGNIFICANT IMPACT ON PHYSICAL SIZE OR APPEARANCE.
 3 - FOR MORE DETAILS ON COMPONENTS REFER TO COMPONENT CUD.

EXTERNAL SOURCE
 EHLS-100-OPTION
 SEE PRODUCT DATA
 SHEET FOR OPTIONS

VARIABLE ATTENUATOR
 VA-100-MIC

RADIOMETER
 SC 6000

POWER SUPPLY
 LPS-100-OPTION
 OPTION

8 INCH SPECTRAFLECT
 COATED INTEGRATING
 SPHERE US-080-SF

ADJUSTABLE STAND


SILICON DETECTOR
 SDA-050-P

[51]
 Ø2.00 EXIT PORT
 SHOWN WITHOUT
 PORT PLUG

[437]
 17.21
 SPHERE SYSTEM WITH
 CABLE (NOT SHOWN)

[337]
 13.25

9.24^{+3.00}
 -.00

| | | | | | |
|--|------------|---|---------------------------|---|------------------|
| UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS: DECIMALS: ANGLES: #1/64 .XX = #0.03 .X37 | | THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF Labsphere, Inc. ANY REPRODUCTION IN PART OR IN WHOLE WITHOUT THE WRITTEN PERMISSION OF Labsphere, Inc. IS PROHIBITED. | |  PO BOX 70 231 SHAKER STREET NORTH SUITON, NH 03260 | |
| USS-800C-OPTION | | | | | |
| APPROVALS: | DATE: | REV: | D | SCALE: | 1:2 SHEET 1 OF 1 |
| DESIGNED BY: | 8/5/2007 | | | | |
| DRAWN BY: | V. MAHAJAN | 6/6/2007 | | | |
| DO NOT SCALE DRAWING | | | FIG. NO. AS-02711-OPT CUD | | |