



**TECNOLOGÍA TOTAL**  
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#### BILL OF MATERIALS:

|  |                                      |
|--|--------------------------------------|
| 1. Sensor = Cu 99.99% pure                                 | 6. Ion trapper #1 - hydrogen sulfide |
| 2. Media = CuSO <sub>4</sub>                               | 7. Membrane = moisture retention     |
| 3. Diafragma = medical ceramic                             | 8. Seal - neoprene O-Ring            |
| 4. 0.75" (19 mm) extruded teflon                           | 9. Compression fitting = 18.8 SS     |
| 5. Crouse-Hinds Condulet 0.75" NPT steel housing PN GUAB26 |                                      |

#### CLIENT SPECIFIC:

|                 |                 |          |  |
|-----------------|-----------------|----------|--|
| PART NUMBER:    | SRE-034-CTY     |          |  |
| FINISHED GOODS: | SRE-034-CTY     | DATE:    |  |
| DESIGNED BY:    | Frank Borin     | 2/6/2014 |  |
| DRAWN BY:       | Jenn Ramsey     | 2/6/2014 |  |
| CHECKED BY:     | Thomas Theissen | 2/6/2014 |  |



TITLE: Stelth® 8 Thru-Hull Copper Reference Cell

REVISION: 1.0

DRAWING NUMBER: **SRE-034-CTY**

SCALE: NOT TO SCALE

DATE: September 28, 2015