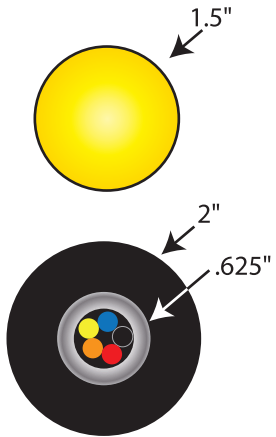


**END VIEWS**

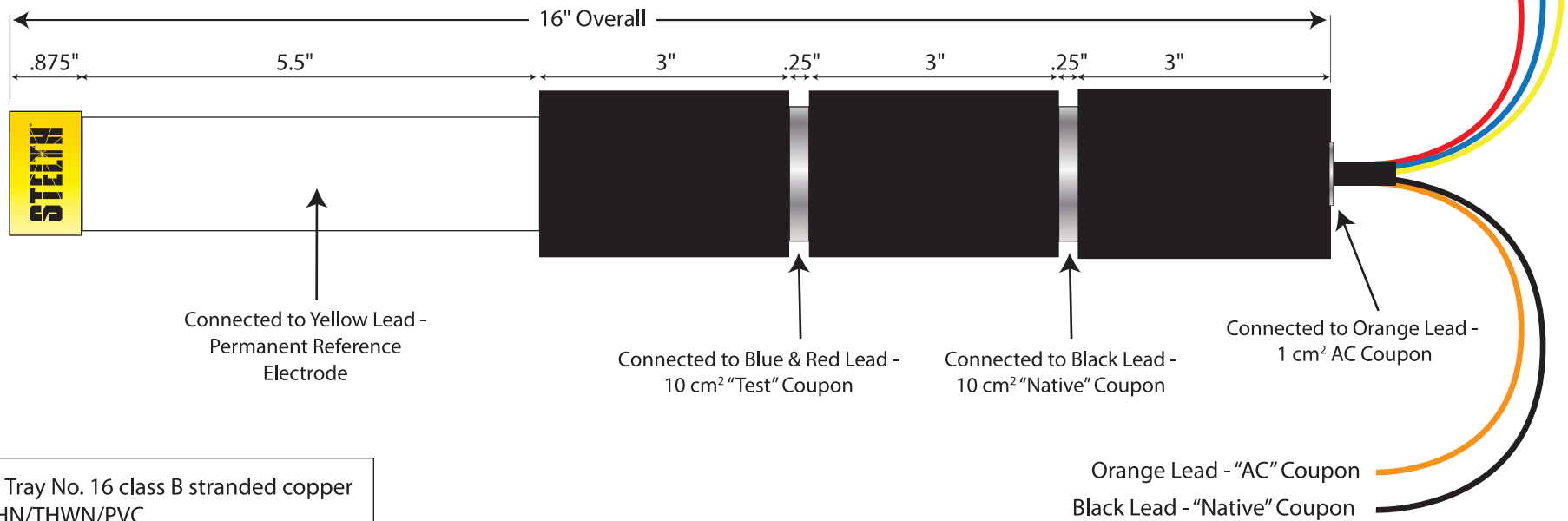


**RECORD YOUR INITIAL REFERENCE CELL READINGS HERE:**

- \_\_\_\_\_ mV: AC Reading on AC Coupon
- \_\_\_\_\_ mV: AC Reading on Structure
- \_\_\_\_\_ mV: DC Reading on Structure
- \_\_\_\_\_ mV: DC Reading on DC "Native" Coupon
- \_\_\_\_\_ mV: DC Reading on DC "Test" Coupon

Yellow Lead - Reference Electrode  
 Blue Lead - IR-Drop "Test" Coupon  
 Red Lead - IR-Free "DC" Coupon

**SIDE VIEW**



Cable is 5 Tray No. 16 class B stranded copper  
 TFFN/THHN/THWN/PVC  
 Type TC-ER; 600V rated



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TECNOLOGÍA TOTAL  
[www.tecnologia total.net](http://www.tecnologia total.net)

**STELTH® 7 IR Free Reference Electrode**

Model SRE-024-CIY-AC20

Not to scale | For instructional use only | Revised: May 11, 2015

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