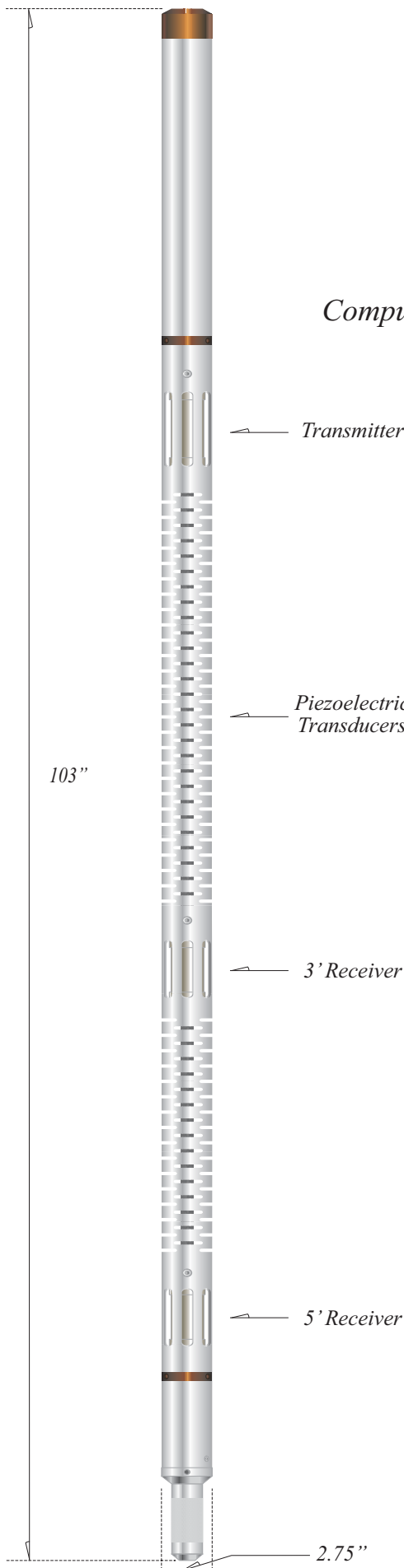


SONIC VELOCITY  
VARIABLE DENSITY*Computalog Sonic Velocity/Variable Density Tool*

## SPECIFICATIONS AT A GLANCE

*Diameter: 2.75"**Length: 103"**Weight: 75 Lbs.**Tool Operating Voltage:  
100 to 150 VDC**Tool Operating Current:  
35 to 40 mA**Tool Time Cycle: 2 X 50 ms**Measurements: Near @ 3 ft, Far @ 5 ft**Max. Temperature: 400°F**Max. Pressure: 25,000 PSI**Borehole Fluids: Oil - Fresh Water - Brine**Transmitter 2" Dia Omni**Receivers: Near & Far = 2" Dia Omni**Recommended Max. Casing: 12 in**Min. Casing ID: 3.5 in**Logging Speed: 30 ft/min.*4456 Via St. Ambrose  
Claremont, CA 91711(800) 919-7555 Toll Free  
(909) 625-6262 Voc  
(909) 399-3180 Fax

www.PacificSurveys.com

PACIFIC  
SURVEYS