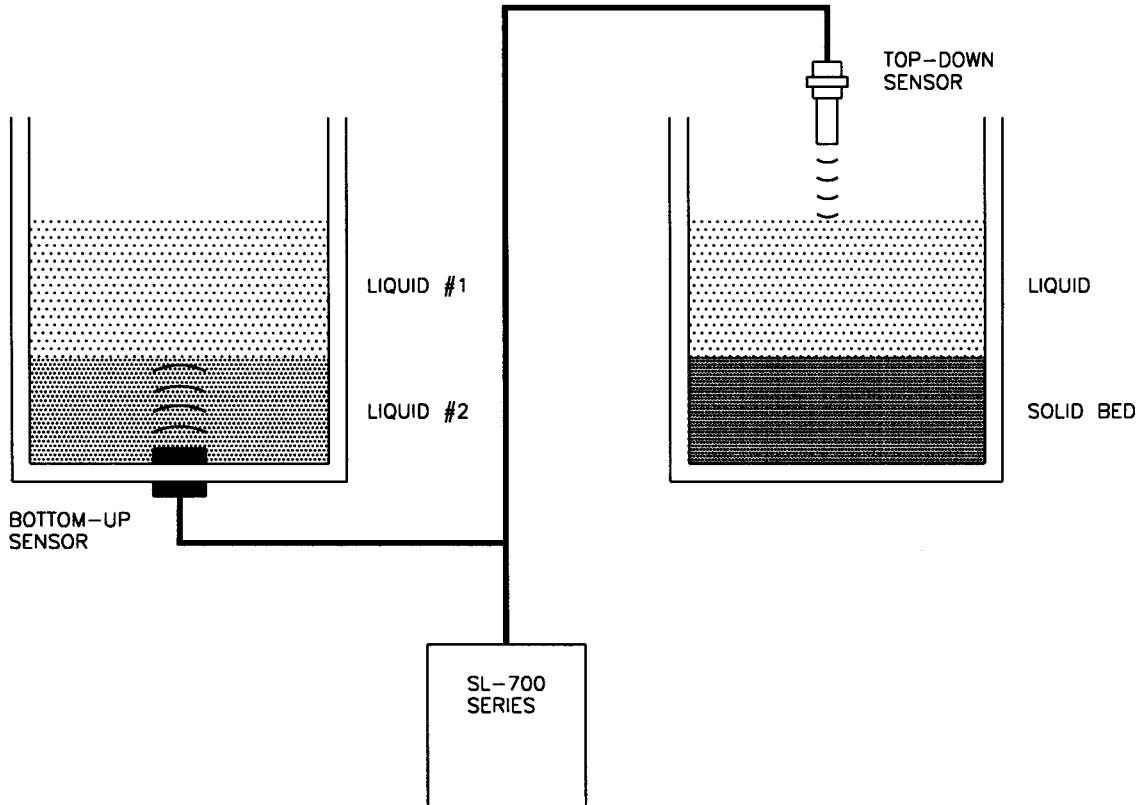




INTERFACE CONTINUOUS LEVEL MONITOR



PROBLEM: SANITARY/SEMICONDUCTOR - HIGHLY PURE LIQUID

SOLUTION: MEASURING THE EXACT LOCATION OF AN INTERFACE BETWEEN TWO LIQUIDS OR A LIQUID AND A SETTLED SOLID IS A DIFFICULT PROBLEM. THE SL-700 SERIES CONTINUOUS LEVEL MEASUREMENT SYSTEM IS SHOWN HERE CONFIGURED WITH "BOTTOM-UP" AND "TOP-DOWN" SENSORS IMMersed IN A LIQUID. THE MICROPROCESSOR-BASED ELECTRONICS IGNORES INTERFERENCE DUE TO AIR BUBBLES AND/OR SUSPENDED SOLIDS.

FOR FURTHER INFORMATION, CONTACT YOUR NEAREST COSENSE REPRESENTATIVE OR CALL (631) 231-0735 OR E-MAIL SALES@COSENSE.COM.