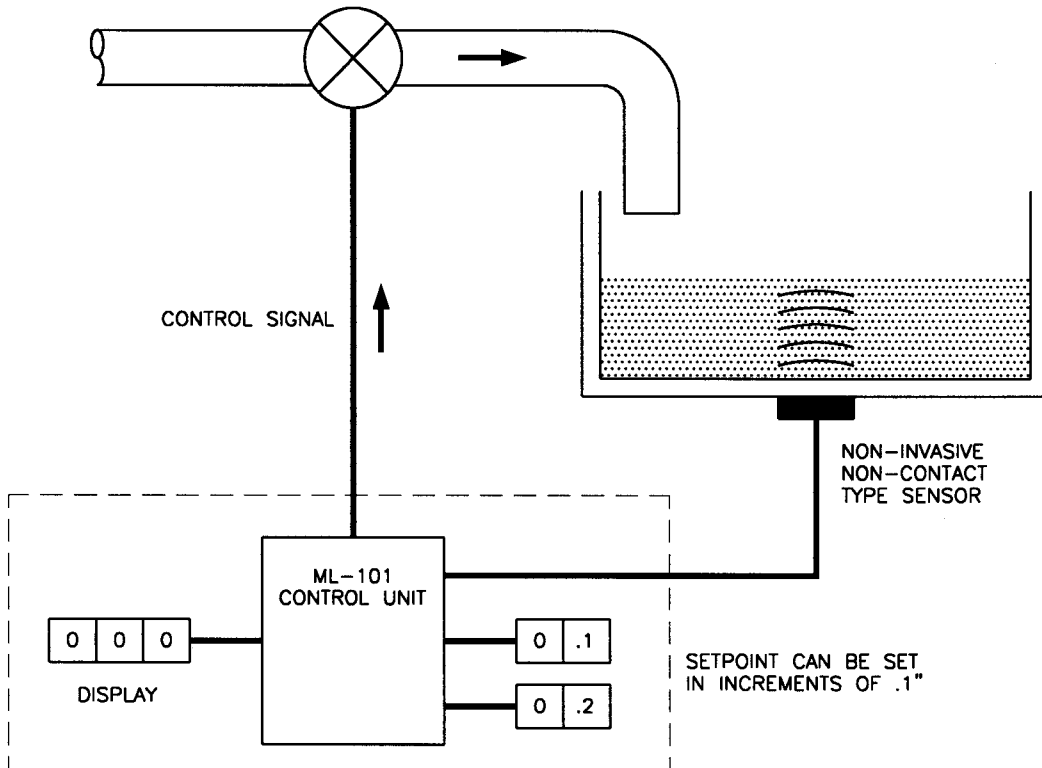




PRECISION GLUE LEVEL CONTROL/OIL LEVEL IN CRANKCASE



PROBLEM: SMALL GLUE PAN/CRANK CASE LEVEL MEASUREMENT WHERE THE LIQUID CAN NOT BE TOUCHED. HIGH ACCURACY AND PRECISION ARE REQUIRED.

SOLUTION: COSENSE'S ML-101 SERIES, UTILIZING A NON-INVASIVE, NON-CONTACT SENSOR, IS THE SYSTEM YOU NEED. THE ML-101 CONTINUOUS LIQUID LEVEL SYSTEM IS PROVIDING CONTINUOUS LIQUID LEVEL MEASUREMENT WITH AN ACCURACY OF ± 0.005 " AND CONTROL OF PROBLEM LIQUIDS LIKE GLUE AND OIL, WITH SETTABLE CONTROL POINT AS SMALL AS .1". BY SETTING TWO SETPOINTS AS CLOSE AS .1", THE ML-101 CAN SERVE AS A NARROW BAND PROPORTIONAL CONTROLLER.