



Level readout is obtained by removing the protective cap atop the unit and lifting the calibrated indicator (within the unit) until magnetic interlock with the float is felt. The indicator is held at this point and level is read where the calibration aligns with the top of the mounting. The indicator is then lowered back inside the unit for storage and is protected by the screw cap when not in use.

PLEASE NOTE:

THIS DRAWING AND SPECIFICATION IS THE PROPERTY OF INNOVATIVE COMPONENTS AND IS TO BE USED SOLELY AS A TECHNICAL REFERENCE BY INNOVATIVE COMPONENTS' CUSTOMERS. ANY REPRODUCTION OR DISTRIBUTION TO THE CONTRARY IS PROHIBITED.

SIGNATURE OF APPROVAL	DATE
PRINT:	
SIGN:	

	INNOVATIVE COMPONENTS 384 OLD TURNPIKE ROAD, P.O. BOX 294 SOUTHLINGTON, CT. 06489	
	TITLE: STAINLESS LIQUID LEVEL TAPE MEASURE	
MODEL: LLTM-2000-SS	DRAWN BY: F. J. K	
STOCK: X	DATE: 05/19/05	
	SHEET: 1 OF 1	
	SCALE: NONE	
FILENAME: C:\CK7\PR\LLTM2000	REV:	