



- Notes: \***
1. Sensor requires 10 gpm @ 15 psig of continuous flow.
  2. Control Box - 110/1/60 @ 0.4 Amps.
  3. Reuse Applications - a temporary source of liquid with high solids concentration is required for second calibration point. This would be liquid prior to sand filters, etc. with 4-10 ppm range. This is required at 10 gpm and 15 gpm at the sensor.
- Options: -**
1. Submersible pump, ½ hp, 110/1/60, 2" discharge for 10 gpm at 46" complete with fiberglass slide rail assembly for your ¾" SS pipe slide rails. Intermediate slide rail supports required every 10'.
  2. Compressor - pancake compressor, 1 ½ hp, 15 Amps, 110/1/60, 24" L x 24" W x 18" H, 7 CFM @ 60 psig.

**Cerlic**  
 Cerlic Environmental Controls, Inc.  
 P.O. Box 420097  
 Atlanta, GA 30342  
 Phone (404) 256-3097  
 Fax (404) 256-3094

FINAL EFFLUENT TSS METER  
 ASSEMBLY DETAIL  
 P/N 24521B  
 DRAWING NUMBER 102  
 LAST REV. DATE 10/08/08  
 SCALE 1/4

NO.	REV.	DATE	BY	CHKD.	APP'D.
1		01/23/05	JR		
2					
3					
4					
5					
6					
7					