

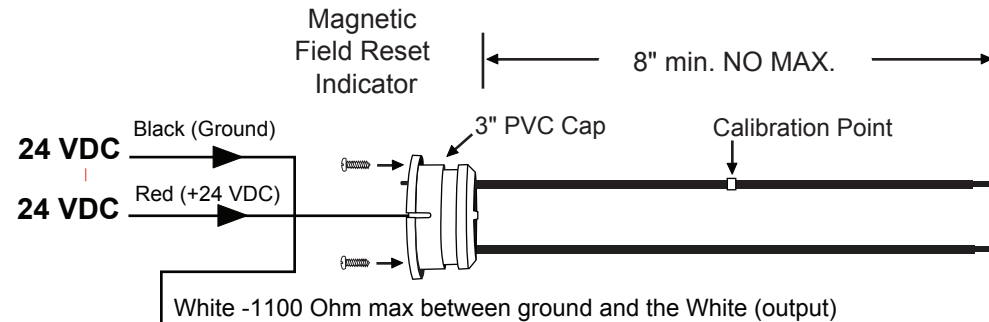
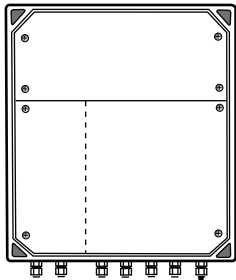
# SPECIFICATION FOR **Checkpoint**™ Level Indicator- Probe Only Model

## Create a Part No. by

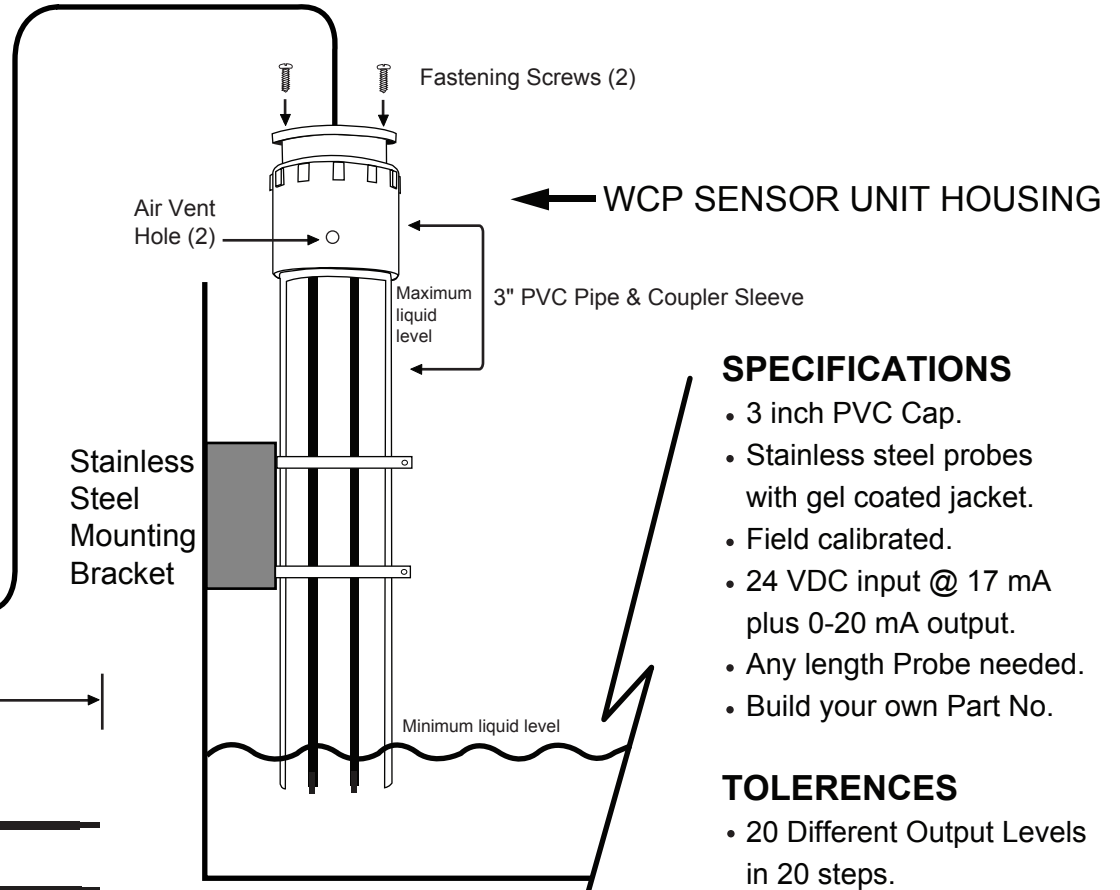
Part No.:WCP - 320 - \_\_\_\_\_

Add Length in inches for a custom Part No.

Energy / Automation Controls



**0-20 mA (20 different output points)**  
**5 ft. of wire supplied**



## SPECIFICATIONS

- 3 inch PVC Cap.
- Stainless steel probes with gel coated jacket.
- Field calibrated.
- 24 VDC input @ 17 mA plus 0-20 mA output.
- Any length Probe needed.
- Build your own Part No.

## TOLERANCES

- 20 Different Output Levels in 20 steps.

**UPS LESS THAN 100" PROBE**  
**Common Carrier over 100" Probe**

Copyright 2010, SYSTEM DYNAMICS INC.

24 VDC at 17mA input plus 0-20 mA Output		ELECTRONIC LEVEL INDICATOR CHECKPOINT MODEL			This document contains information Proprietary and confidential to SYSTEM DYNAMICS INC. It shall not be reproduced, copied or made available to others without prior written consent from SYSTEM DYNAMICS INC.		SYSTEM DYNAMICS, INC. PO Box 12544 Scottsdale, Arizona 85260 1-888-905-1892 www.waterlinecontrols.com		DRAWING NO.	REV.
DATE	REVISION BY	APPROVED:	DWG. REF.:	NOT TO SCALE	S.O. #					
		CHECKED:	DRAWN:	DATE:	P.O. #			SHEET	OF	