



## Instrument Configuration Detail

**DATE:** December 15, 2014  
**CUSTOMER:** ████████████████████  
**PURCHASE ORDER:** ██████████

**GAUGE SERIAL:** 1214H1520  
**PCB SERIAL:** 10092026  
**MODEL NUMBER:** IR3000  
**HARDWARE:** H1  
**FIRMWARE:** 3.32  
**SOFTWARE:** 3.032

**RABBIT MODULE:** RCM3  
**POWER:** 90-250VAC / 50-60HZ

**I.P. ADDRESS:** 192.168.0.100  
**SUBNET MASK:** 255.255.255.0

**FILTER BAND:** 2.2 / 1.9 / 1.8  
**APPLICATION:** Powder

**CONSTITUENT:** Moisture  
**K FACTOR:** 1  
**4mA Range:** 0  
**20mA Range:** 10  
**COEFFICIENT A:** 0  
**COEFFICIENT B:** 8.61  
**COEFFICIENT C:** -7.71

**DAMPING:** 1

**ACCESSORIES / OPTIONS:** Snorkel Sampler with Solenoid, DPM 0-10%  
20 Fill  
5 Measure  
3 Purge