

**Dave Mulhouse**

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**Automation & Control Solutions**

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To Whom It May Concern:

The Honeywell model C7189R was tested at a reduced power level to comply with FCC/IC emission levels. These devices use the Texas Instruments CC1101 integrated digital radio. The highest power level that this radio accepts is 0xC0 which corresponds to a conducted power level of 10dBm. The power level has been reduced to 0xC2 for testing and production. This value has been hard-coded into the device's firmware and this setting is not accessible in any way except by recompiling the firmware. Honeywell agrees to never change this setting without performing additional compliance testing and resubmitting test reports to IC and FCC.

Sincerely,

Dave Mulhouse  
Electrical Design Engineer  
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ACS, Environmental & Combustion Controls  
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