



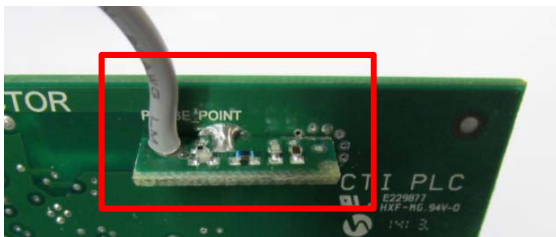
## PRODUCT INFORMATION BULLETIN

Date: October 4, 2013  
Number: 6466  
Division: Genie®  
Product Family: Residential Openers  
Product Series: Openers & Service Parts  
To: All Genie Professional Line Wholesalers, Dealers and Installers  
Re: Removal of Antenna Filter (Daughter) Board from IntelliG® & TriloG™ Circuit Boards

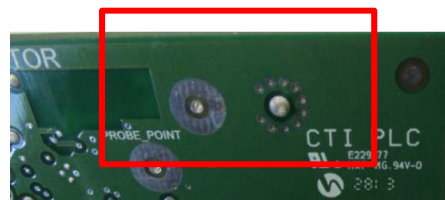
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In the previous PIB 5292 that discussed technical information, tips and reminders, we referenced an upgrade that was implemented to the IntelliG and TriloG opener circuit boards that focused specifically on signal interference environments (military bases, near radio towers, etc...). The filtering technology improved receiver range in those areas through the addition of a daughter board on the circuit board of the opener.

In our efforts to enhance the current circuit board design, we have *integrated* this filter into the opener circuit board and no longer require the extra attachment of the daughter board. Complete openers starting with a serial number of 13261 and after will no longer have this additional daughter board attached to the circuit board of the opener. This change can be seen in orders for service parts filled as early as September 20<sup>th</sup>. The change can also be recognized in the color of the antenna on the opener circuit board. Opener circuit boards that had the daughter board attached had a gray antenna wire. Opener circuit boards after 13261 now have a black antenna wire.



- ▶ Opener circuit board with a daughter board attached
- ▶ Serial number starting with 13260 and before



- ▶ Opener circuit board with NO daughter board attached
- ▶ Serial number starting with 13261 and after