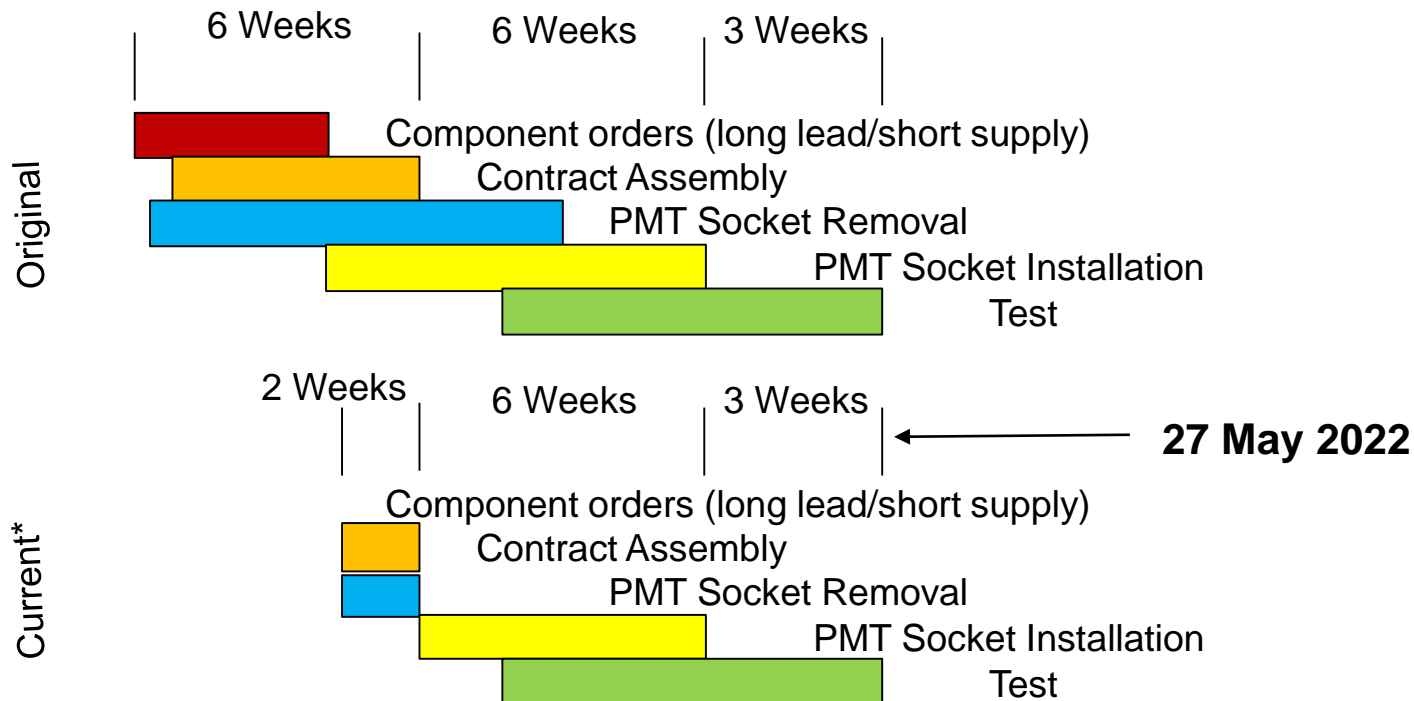


PMT HV Divider – Production Status

- **Hybrid approach to manufacturing NPS dividers:**
 - **Turn-key (4 – 5 weeks) but ...**
 - **We procured components with long lead times and those in short supply: 2 connectors, transistors (4 weeks)**
 - **Total PCB assembly ~ 6 weeks**
- **Remove (from old PCBs) and install sockets: + 6 weeks**
- **Test: + 3 weeks**
 - **Total NPS Divider: 15 Weeks**
- ❑ **Completion Goal: 1 May 2022**
- **Procurements were completed by 9 December 2021:**
 - ❑ **Ordered components (long lead/short supply).**
 - ❑ **Ordered LV cables.**
 - ❑ **Contract issued for PCB assembly.**

Current Status:

- ❑ **One SAMTEC connector is late, estimated delivery: 9 March 2022**
 - **Supply chain issue, procurement working with SAMTEC to resolve this ASAP.**
- ❑ **Received LV cables.**
- ❑ **PCB assembly ready, waiting for SAMTEC connector.**
- ❑ **More than half of PMT sockets have been removed.**



* If SAMTEC connector delivered 9 March 2022.