A. **Flux sample preparation (DWA-61-2019-2)**

**Motion:** Ballot proposed revision as written. T. Palkon motioned; M. Schock seconded.

**Discussion:** P. Greiner explained how fluxes are currently evaluated under NSF/ANSI/CAN 61. At this time the fluxes are prepared by applying a thin film to a copper sheet and heated in a muffle furnace. He proposed to allow for this work to be conducted on a hot plate to be able to observe what is happening throughout the entire process. He noted the addition of 30 seconds to the time heated (for a total of 90 seconds) to account for the time it would take to raise the temperature of the copper slide to the target temperature (300 °C ± 15 °C).

It was clarified that this was for testing flux only, not solder.

**Vote:** All in favor.

**Motion passed.**