

# TRH resets

Now that the network is up and we can look at things, I'm finding lots of TRHs with ifan=0:

tse06.2m: #67, no response to ^r, responded to pio (after power cycle, responds to ^r)

tse06.10m: #43, no response to ^r, pio **didn't restart** fan (after power cycle, responds to ^r)

tse06.60m: #8, responds to ^r and pio, but **didn't restart** fan

tse09b.2m: #103, ^r worked

tse11.2m: #120, no response to ^r, responded to pio

tse11.20m: #116, responds to ^r and pio, but **didn't restart** fan

tse11.40m: #110, responds to ^r and pio, but **didn't restart** fan

tse11.60m: #121, was in weird cal land, no response to ^r, responded to pio

tse13.2m: #119, no response to ^r, pio **didn't restart** fan (after power cycle, responds to ^r)

tse13.100m: #111, no response to ^r, pio didn't restart fan, reset CUR 200, now running at 167mA (and T dropped by 0.2 C). WATCH THIS! (has been running all day today)

tnw07.10m: #42, no response to ^r, responded to pio

tnw07.60m: #125, ^r killed totally! pio doesn't bring back. **dead**.