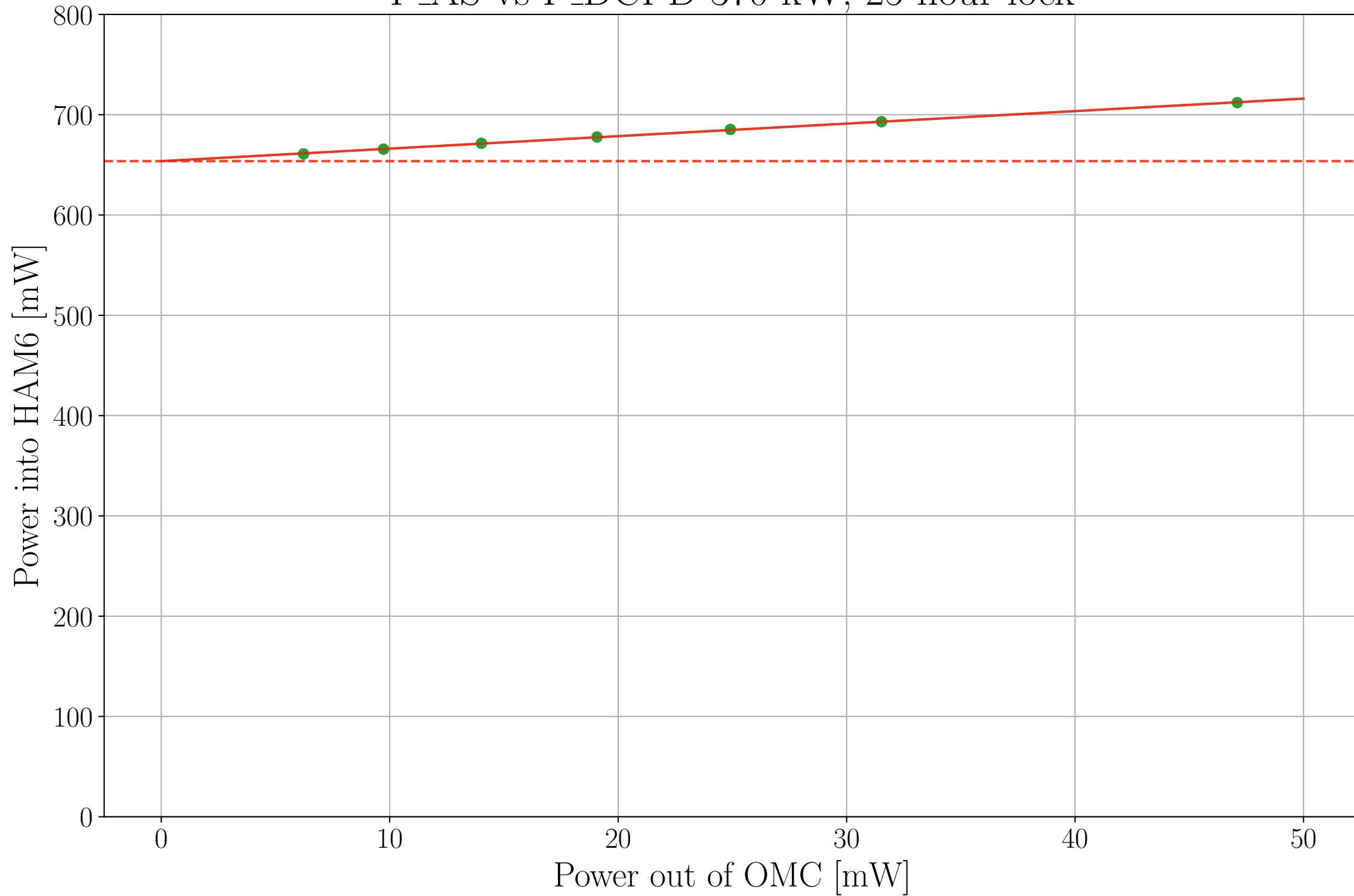P_AS vs P_DCPD 370 kW, 25 hour lock

Legend:
- Data at 255.0 Hz
- Linear fit $ax + b$
- Slope a [mW/mW] $= 1.247 \pm 0.012$ Intercept b [mW] $= 653.701 \pm 0.310$
- P_as which is insensitive to DARM $= 653.701$ mW
- Data at 410.3 Hz
- Linear fit $ax + b$
- Slope a [mW/mW] $= 1.247 \pm 0.012$ Intercept b [mW] $= 653.701 \pm 0.310$
- P_as which is insensitive to DARM $= 653.701$ mW

X-axis: Power out of OMC [mW]
Y-axis: Power into HAM6 [mW]