

Example: Monitor U-06 is outputting 0.2kW
n033 = 460V
n012 = 1.0A

Analog output (Volts) = $(0.2 / ((460 * 1.0 * 1.73) / 1000)) * 10V = 2.5V$

Analog output (mA) = $((0.2 / ((460 * 1.0 * 1.73) / 1000)) * 16) + 4 = 8.02mA$

