

**Calibration of Peltier Heat Flux Plate (HFP) serial number P05**  
**University of British Columbia, Jan 7 - 16, 2013**

**Reference Plate:**

Hukseflux HFP01-15

SN: 6649

Multiplier: 62.0  $\mu\text{V}/(\text{W}/\text{m}^2)$   
16.13  $(\text{W}/\text{m}^2)/\text{mV}$

**Test Plate:**

TE Technology HP-127-1.0-1.3-71P

SN: P05 (assigned by biomet lab)

Multiplier: 95.86  $(\text{W}/\text{m}^2)/\text{mV}$

Note: linear regression forced through zero

