I2 controls operation of Motion Control powered wrist flexion/extension with ProHand or ProETD/ETD2 open/close.

PART 1: PHYSICAL CONNECTIONS

**CONNECTION**

Coapt cable connection marked ‘Close’ must plug into this side ‘2’ of Coaxial Plug.

**POWERED FLEXION WRIST SETTINGS**

- Motor Speed: High
- Motor Brake: On
- Home Position Delay: 0.5

**SWITCH CONTROL**

- Switch Rates A: 75
- Switch Rates B: 75
- Switch Window: 0.1
- Fast Access: On
- Co-Contraction: Off
- Auto-Switch Back: No

**RELAX DELAY**

- Relax Timer: 0.1

**CONNECTION**

Power/battery cable (not supplied by Coapt) must plug into ‘1’ of Coaxial Plug.

**CONNECTION**

Coapt cable connection marked ‘Open’ must plug into this side ‘2’ of Coaxial Plug.

PART 2: SOFTWARE SETTINGS

**WRISTS**

**MOTION CONTROL POWERED FLEXION WRIST**

- Wrist Direction: A
- Relax Delay
  - Relax Timer: 0.1

**SWITCH CONTROL**

- Switch Rates A: 75
- Switch Rates B: 75
- Switch Window: 0.1
- Fast Access: On
- Co-Contraction: Off
- Auto-Switch Back: No

**POWERED FLEXION WRIST SETTINGS**

- Motor Speed: High
- Motor Brake: On
- Home Position Delay: 0.5

**HANDS**

**MOTION CONTROL PROHAND, PROETD/ETD2**

**HAND SET UP**

- Input Type: EMG
- Hand Filtering: Quick
- Channel: Dual
- Control: Differential
- Hand Direction: A

**Thresholds/Outputs**

- A: 15
- B: 15

**Input Gains**

- A: 5
- B: 5