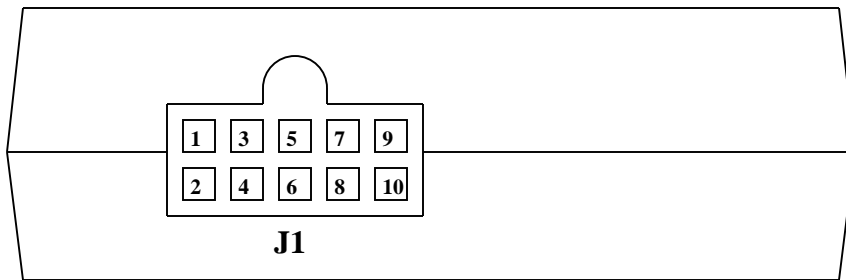


SkyTracker Cable Wiring



- 1 - EL Phase A+ (Black)
- 2- EL Phase A- (Green)
- 3- EL Phase B+ (Red)
- 4- EL Phase B- (Blue)
- 5- AZ Phase A+ (Black)
- 6- AZ Phase A- (Green)
- 7- AZ Phase B+ (Red)
- 8- AZ Phase B- (Blue)
- 9- Power Ground
- 10- Power +12Volts In

Note: Motor direction is controlled by reversing the + and - wires of either phase A or phase B

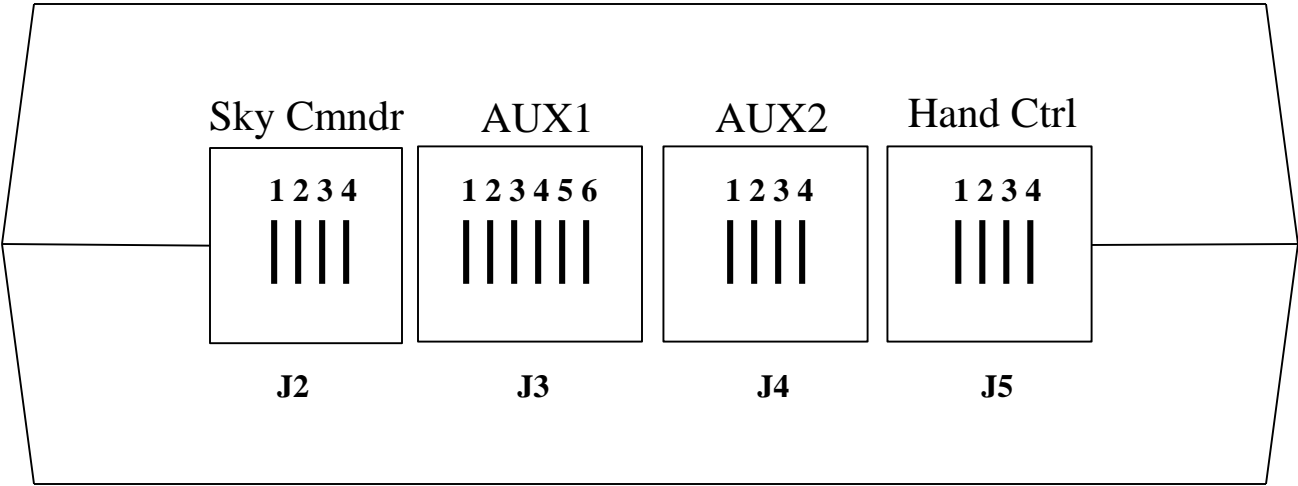
SkyTracker DC Power and Motor Pinout

AUX1
1 - +12VDC Out (through jumper J7)
2- GROUND
3- No Connection
4- No Connection
5- Data out from Tracker (through jumper J6)
6- No Connection

SKY CMNDR
1 - GROUND
2- +12VDC Out
3- Data SC to Tracker
4- Data Tracker to SC

AUX2
1 - GROUND
2- No Connection
3- Data Tracker to PC
4- Data PC to Tracker

HAND CTRL
1 - GROUND
2- +12VDC out
3- Data Tracker to HC
4- Data HC to Tracker



SkyTracker Signal Ports