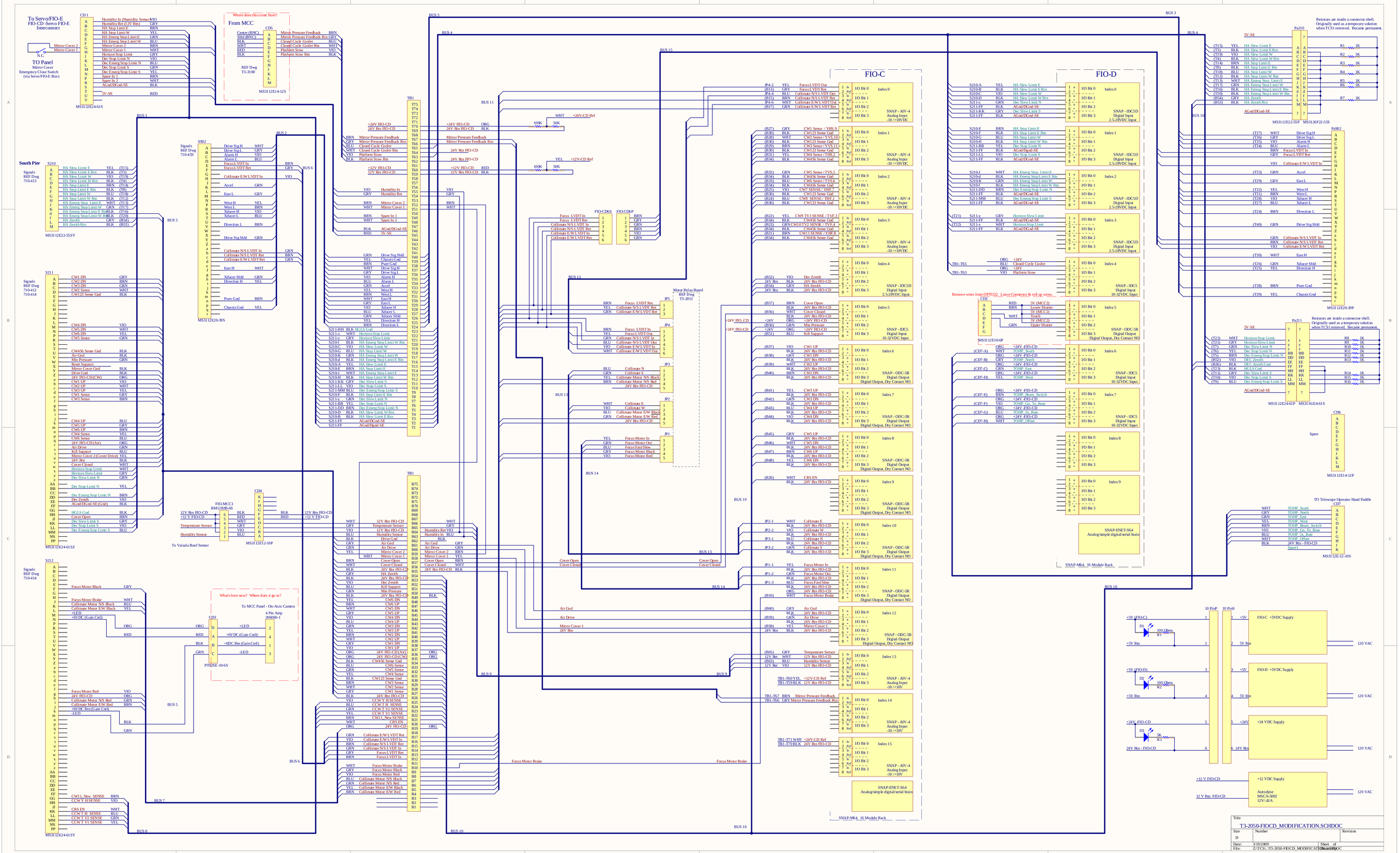
To Servo/FIO-E
FIO-CD -Servo FIO-E Interconnect
TO Panel
Mirror Cover
Emergency Close Switch (via Servo/FIO-E Box)
Where does this come from?
From MCC
REF Dwg T3-3100
South Pier
Signals REF Dwg 710-459
Signals REF Dwg 710-413
Signals REF Dwg 710-412
Signals REF Dwg 710-414
Signals REF Dwg 710-414
To Vaisala Roof Sensor
What's here now? Where does it go to?
To MCC Panel - On-Axis Camera
4 Pin Amp 206060-1
FIO-C
FIO-D
Remove wires from OPTO22_Leave Connector & roll up wires.
Resistors are inside a connector shell. Originally used as a temporary solution when TCS1 removed. Became permanent.
Motor Relay Board REF Dwg T3-2051
Spare
TO Telescope Operator Hand Paddle
SNAP-ENET-S64 Analog/simple digital/serial brain
SNAP-M64_16 Module Rack
10 PinP
10 PinS
FIO-C +5VDC Supply
FIO-D +5VDC Supply
+24 VDC Supply
+12 VDC Supply
Astrodyne MSCA-50/02 12V/.42A
120 VAC
Title
T3-2050-FIOCD_MODIFICATION.SCHDOC
Size D
Number
Revision
Date: 3/19/2009
Sheet of
File: Z:\TCS_\T3-2050-FIOCD_MODIFICATION.SCHDOC