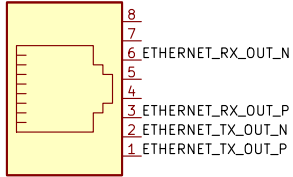


CABLE HARNESS  
PART TRACKING ID : 20230830221000

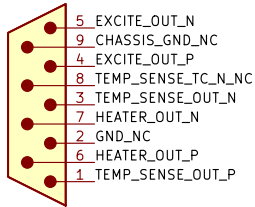
REMAINING SIGNALS LEFT  
AS UNSTRIPPED PIGTAIL WIRES

SS-37000-002  
J1



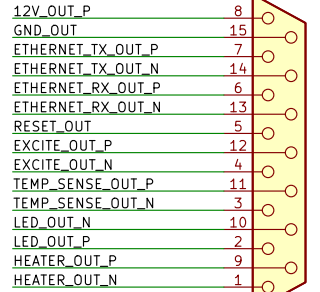
PINOUT FOR  
OXFORD  
INSTRUMENTS ITC503  
TEMPERATURE SENSOR

J5  
205204-8



BOM  
ITEM H1  
66504-4  
4

BOM  
ITEM H6  
5745171-2

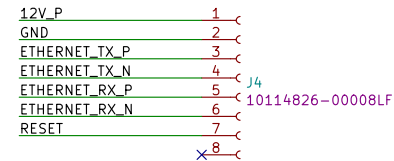
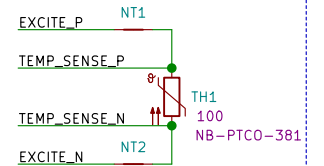
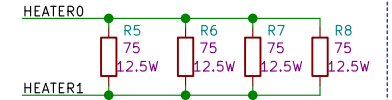
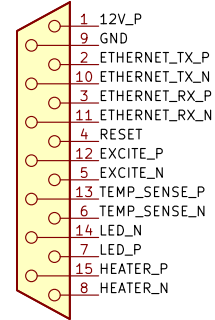


BOM  
ITEM H2  
5745172-2  
BOM  
ITEM H3  
66504-4  
13

VACUUM  
FEEDTHROUGH

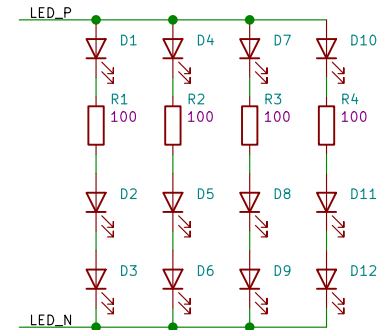
STRAIGHT  
THROUGH  
CABLE

J3  
5-747909-2



CAMERA  
MODULE

BOM  
ITEM H4  
H8M415  
BOM  
ITEM H5  
2.8mm lens



Tracking ID 20230926101100 (Doc ID 0033 Rev 5)

Carleton University

Sheet: /

File: camera\_hookup.sch

Title: Camera Module Wiring Diagram

Size: A4 Date: 2023-09-26

KiCad E.D.A. kicad 5.1.8-5.1.8

Rev: 5

Id: 1/1