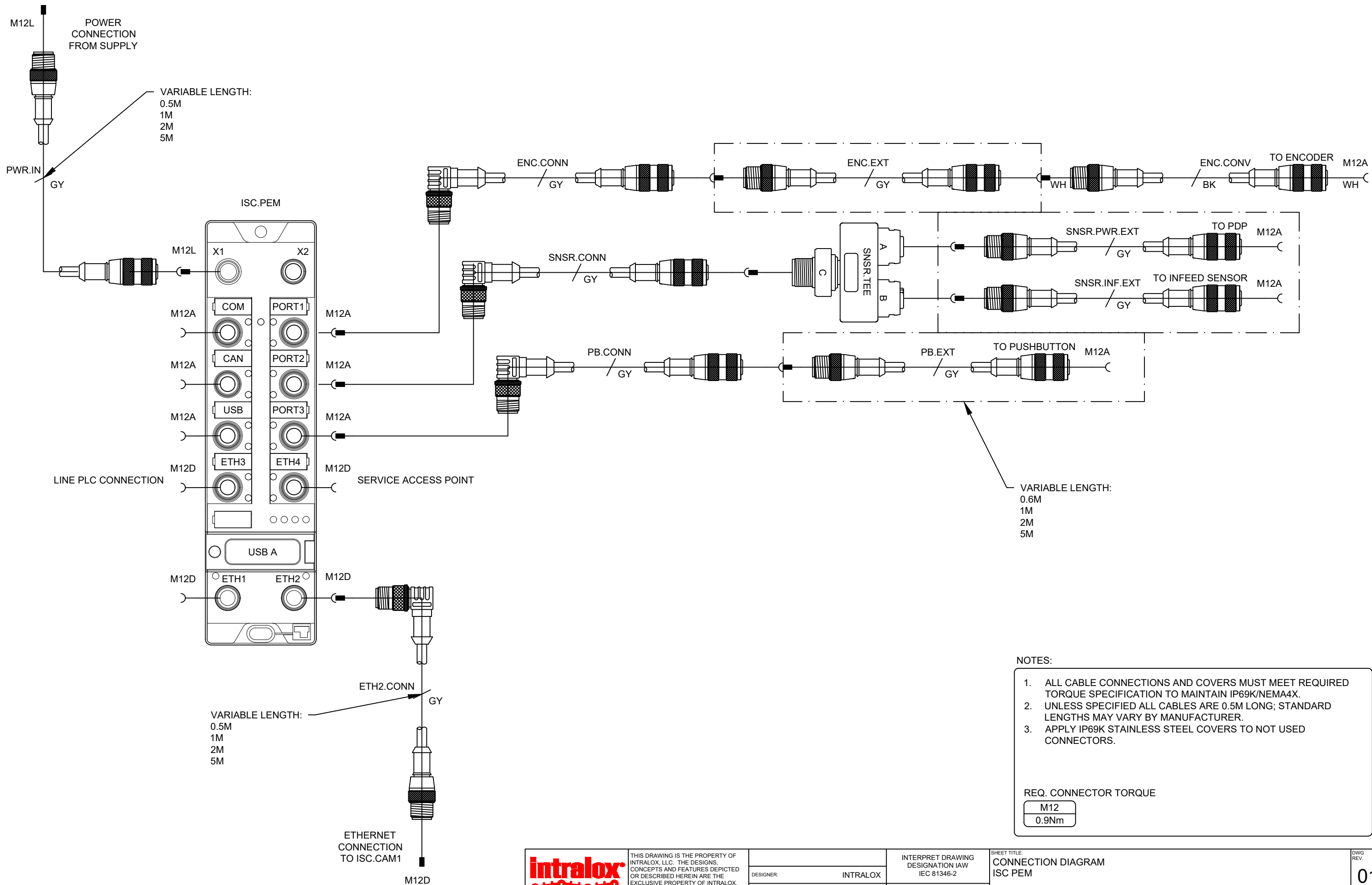
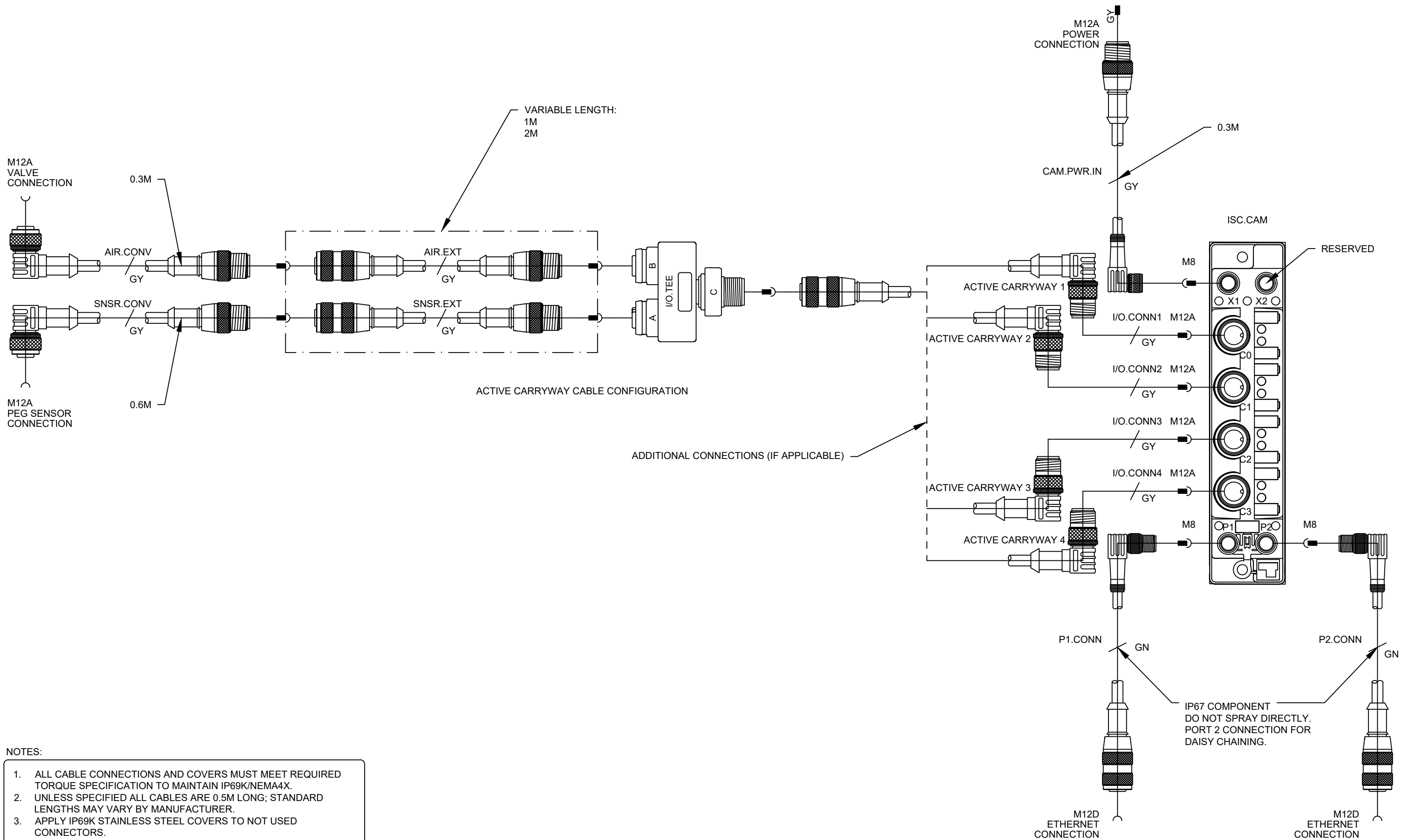




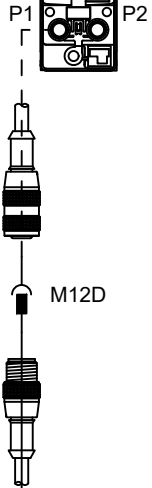
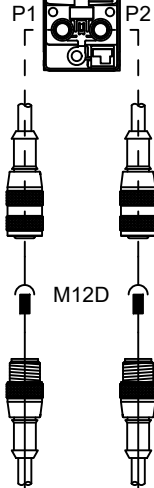
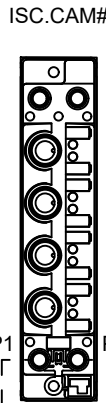
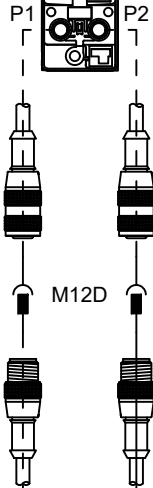
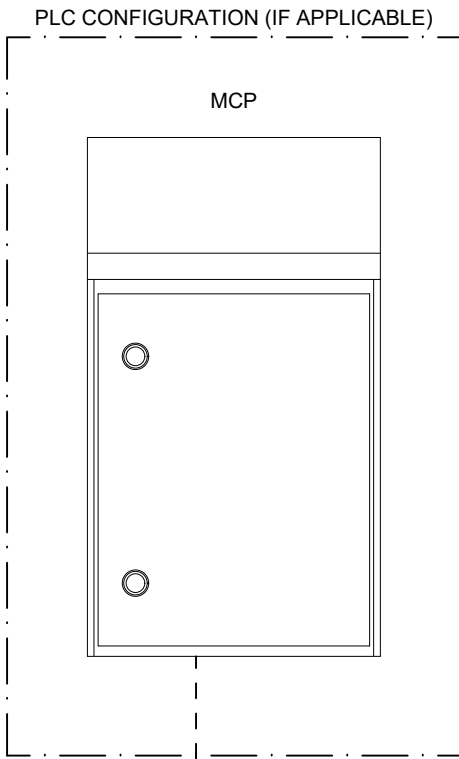
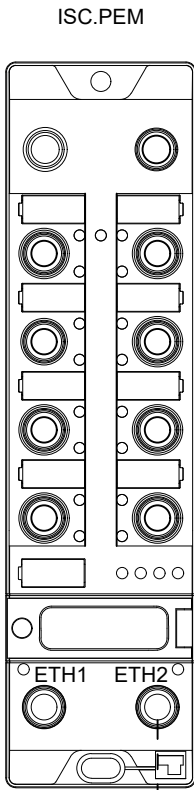


NOTES:

- ALL CABLE CONNECTIONS AND COVERS MUST MEET REQUIRED TORQUE SPECIFICATION TO MAINTAIN IP69K/NEMA4X.
- UNLESS SPECIFIED ALL CABLES ARE 0.5M LONG; STANDARD LENGTHS MAY VARY BY MANUFACTURER.
- APPLY IP69K STAINLESS STEEL COVERS TO NOT USED CONNECTORS.
- GO TO <https://www.intralox.com/isccam> FOR MORE INFO.

REQ. CONNECTOR TORQUE

M8	M12
0.5Nm	0.9Nm



TERMINAL BED SECTION:
ONLY ONE ETHERNET
CONNECTION.

ETH2.CONN
/E40.5

VARIABLE LENGTH:
0.5M
1M
2M
5M

ETH.EXT

GY

ETH.EXT

GY

VARIABLE LENGTH:
0.5M
1M
2M
5M

NOTES:

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- APPLY IP69K STAINLESS STEEL COVERS TO NOT USED CONNECTORS.
- ONE ISC CAM PER BED SECTION.

REQ. CONNECTOR TORQUE

M8	M12
0.5Nm	0.9Nm



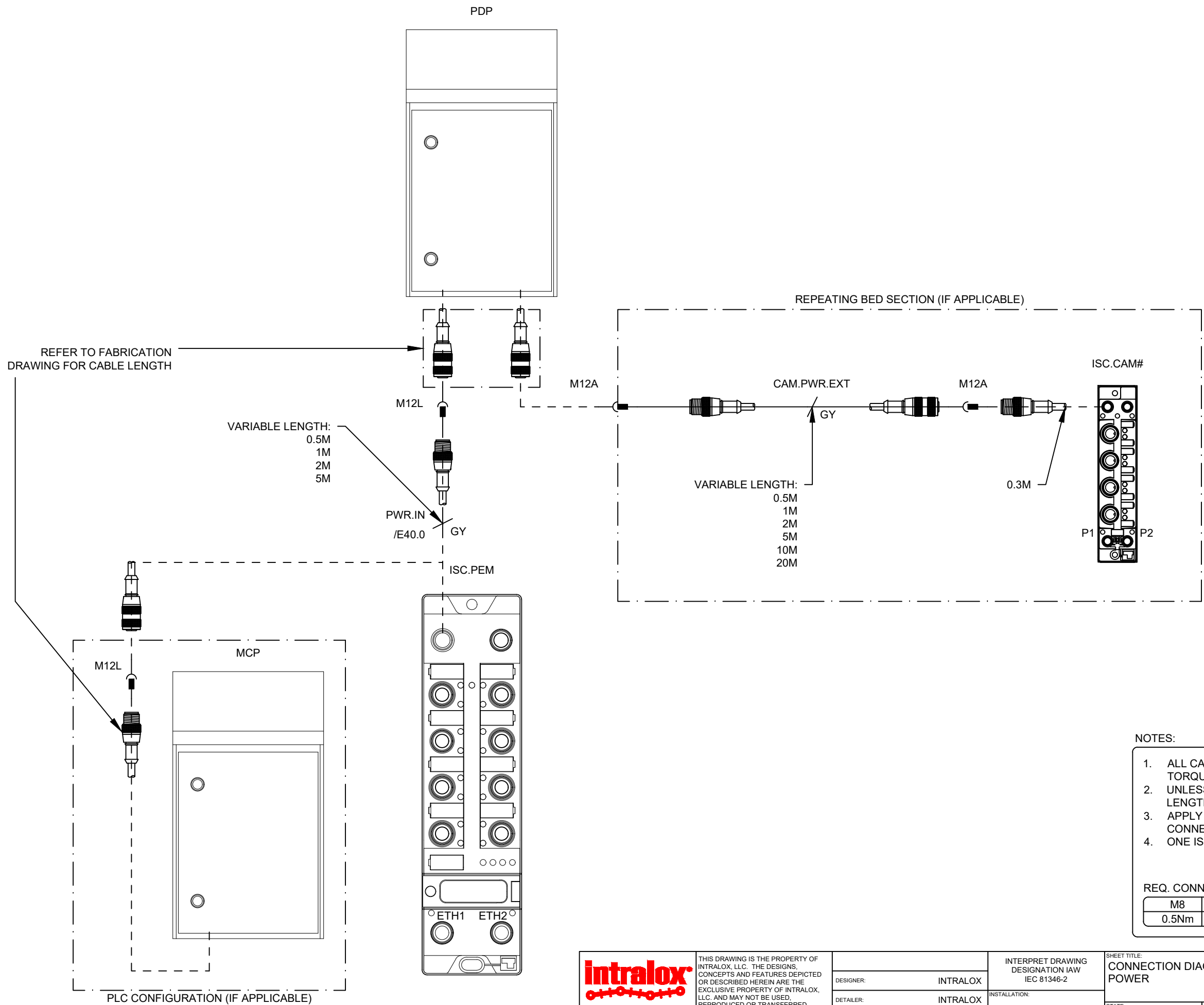
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DESIGNER:	INTRALOX
DETAILER:	INTRALOX
DATE:	5/31/2024

INTERPRET DRAWING DESIGNATION IAW IEC 81346-2
INSTALLATION:
LOCATION:

SHEET TITLE: CONNECTION DIAGRAM NETWORK LINEAR TOPOLOGY		
STATE:	SIZE	DWG
RELEASED	A3	

SHEET	5 OF 6
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NOTES:

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REQ. CONNECTOR TORQUE

M8	M12
0.5Nm	0.9Nm