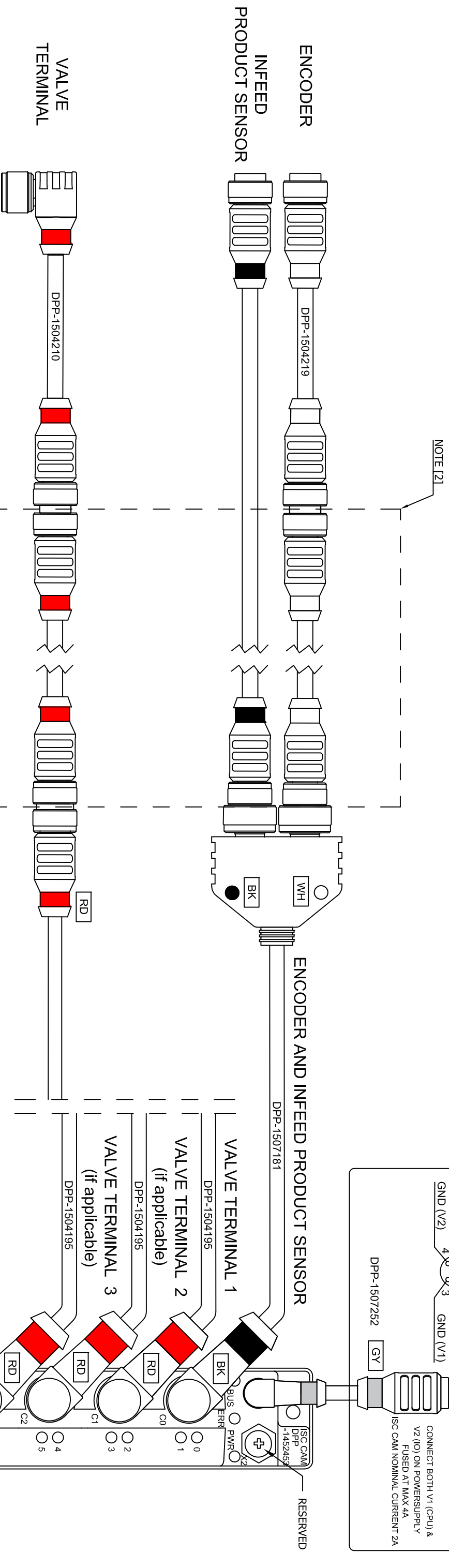


ISC CAM CONNECTION OVERVIEW

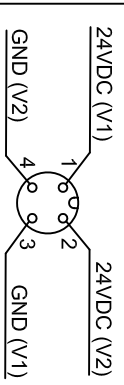


NOTE [2]

POWER CONNECTION

M12 MALE A-Coded

NOTE [1]



ISC CAM - INTERMEDIATE CABLE CONFIGURATION TABLE

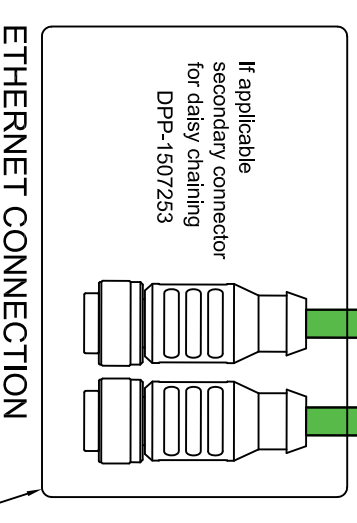
LENGTH FEET	METER	TURCK ENCODER RING WHITE	SENSORS RING BLACK	VALVE TERMINAL RING RED
0.0	0.0	DPP-1503121	DPP-1503279	DPP-1503111
1.5	0.5	DPP-1503122	DPP-1503280	DPP-1503112
3.0	1.0	DPP-1503123	DPP-1503281	DPP-1503113
4.5	1.5	DPP-1503124	DPP-1503282	DPP-1503114
6.0	2.0	DPP-1503125	DPP-1503283	DPP-1503115
7.5	2.5	DPP-1503126	DPP-1503284	DPP-1503116
9.0	3.0	DPP-1503127	DPP-1503285	DPP-1503117
10.5	3.5	DPP-1503128	DPP-1503286	DPP-1503118
13.0	4.0	DPP-1503129	DPP-1503287	DPP-1503119
14.5	4.5	DPP-1503133	DPP-1503288	DPP-1503120

NOTES:

1. ALL CABLE CONNECTIONS AND COVERS MUST MEET REQUIRED TORQUE SPECIFICATION TO MAINTAIN IP69K/NIEMA4X
2. IF APPLICABLE REFER TO TABLE FOR INTERMEDIATE CABLE PART NUMBER. SEE SPARE PART LIST.
3. UNLESS SPECIFIED ALL CABLES ARE 0.5M LONG.
4. APPLY COVERS TO NOT USED CONNECTORS
5. GO TO WWW.INTRALOX.COM/ISCCAM FOR MORE INFO

REQ. CONNECTOR TORQUE

M8	M12
0.5Nm	0.9Nm



ETHERNET CONNECTION

M12 FEMALE D-Coded

NOTE [1]

Third divert or hardwired interface (M12 A-Coded female). See note 5 for "Commissioning Guideline" document.

TECHNICAL SERVICE REGIONAL CONTACT

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 EUROPE: 0800-022-9757
 APAC: 4008-423-469



SCHEMATIC NUMBER: A
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