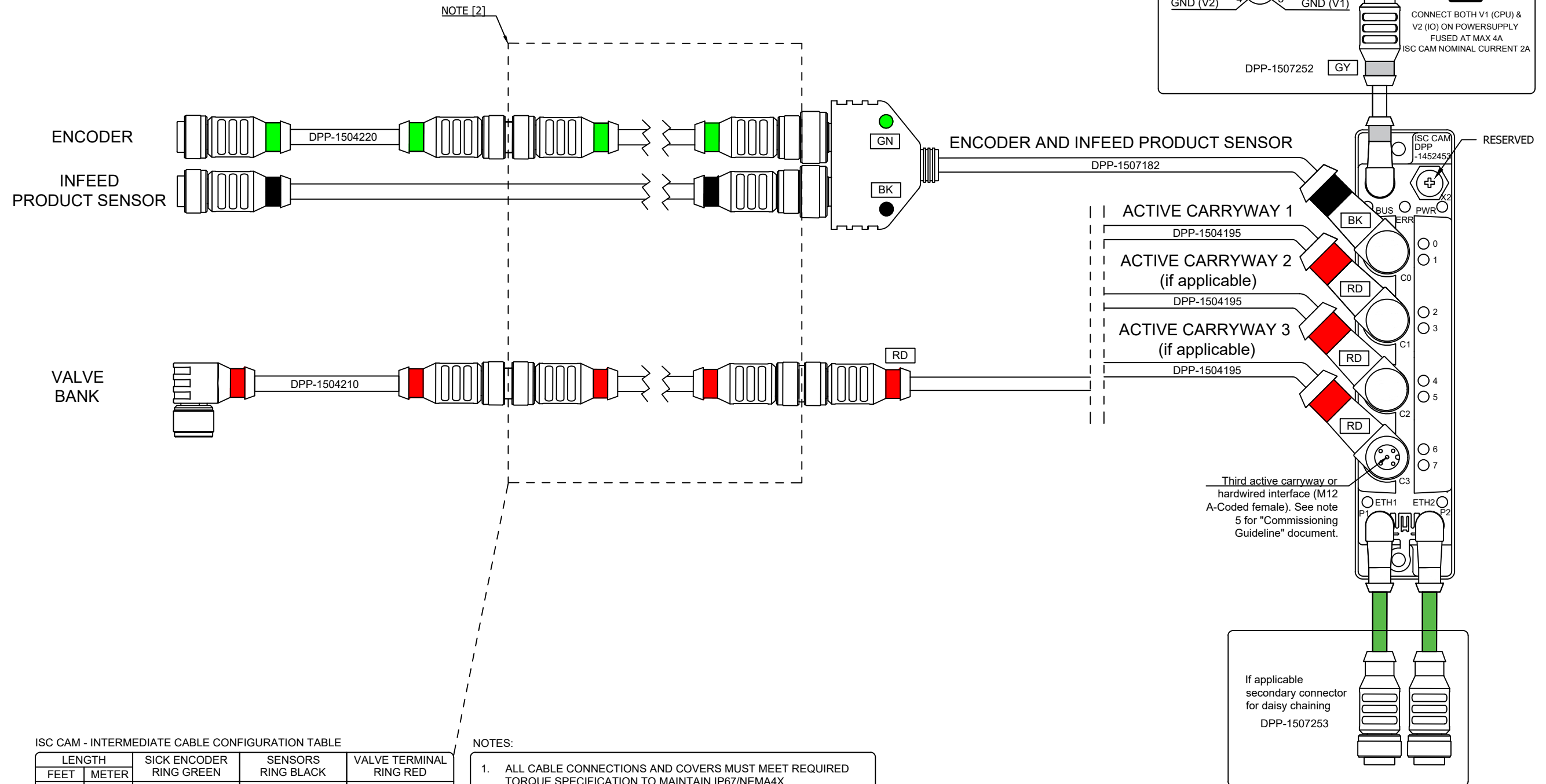


ISC CAM CONNECTION DIAGRAM



ISC CAM - INTERMEDIATE CABLE CONFIGURATION TABLE

LENGTH		SICK ENCODER RING GREEN	SENSORS RING BLACK	VALVE TERMINAL RING RED
FEET	METER			
0.0	0.0	-	-	-
1.5	0.5	DPP-1503333	DPP-1503279	DPP-1503111
3.0	1.0	DPP-1503334	DPP-1503280	DPP-1503112
4.5	1.5	DPP-1503335	DPP-1503281	DPP-1503113
6.0	2.0	DPP-1503336	DPP-1503282	DPP-1503114
7.5	2.5	DPP-1503337	DPP-1503283	DPP-1503115
9.0	3.0	DPP-1503338	DPP-1503284	DPP-1503116
10.5	3.5	DPP-1503339	DPP-1503285	DPP-1503117
13.0	4.0	DPP-1503340	DPP-1503286	DPP-1503118
14.5	4.5	DPP-1503341	DPP-1503287	DPP-1503119
16.0	5.0	DPP-1503342	DPP-1503288	DPP-1503120

NOTES:

1. ALL CABLE CONNECTIONS AND COVERS MUST MEET REQUIRED TORQUE SPECIFICATION TO MAINTAIN IP67/NEMA4X
 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 <https://www.intralox.com/iscam> FOR MORE INFO
- REQ. CONNECTOR TORQUE**
- | | |
|-------|-------|
| M8 | M12 |
| 0.5Nm | 0.9Nm |

TECHNICAL SERVICE REGIONAL CONTACT
CUSTOMERSERVICE@INTRALOX.COM

REGION	LOCAL NUMBER
USA:	800-535-8848
BRAZIL:	0800-771-4325
EUROPE:	0800-022-9757
APAC:	4008-423-469

INTERPRET DRAWING DESIGNATIONS IAW IEC 81346-2

INTERPRET DIMENSIONS & TOLERANCES IN ACCORDANCE WITH ISO 2768cK
UNLESS OTHERWISE SPECIFIED DIMENSION ARE MILLIMETERS

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PROJECT MANAGER: INTRALOX
DRAWN BY: INTRALOX
DESIGNED BY: INTRALOX
CHECKED BY: INTRALOX

INTRALOX SCHEMATIC NUMBER: DPP-1436996-005
PROJECT TITLE: ISC CAM CONNECTION DIAGRAM

DRAWING DESCRIPTION:
S70X0 TECHNOLOGY
WITH SICK ENCODER
1, 2, OR 3 ACTIVE CARRYWAYS

REV: 04	STATUS: RELEASED
DATE: 6/25/24	SIZE: A3
DRAWING NUMBER: 101	
SHEET: 1	TOTAL SHEETS: 1