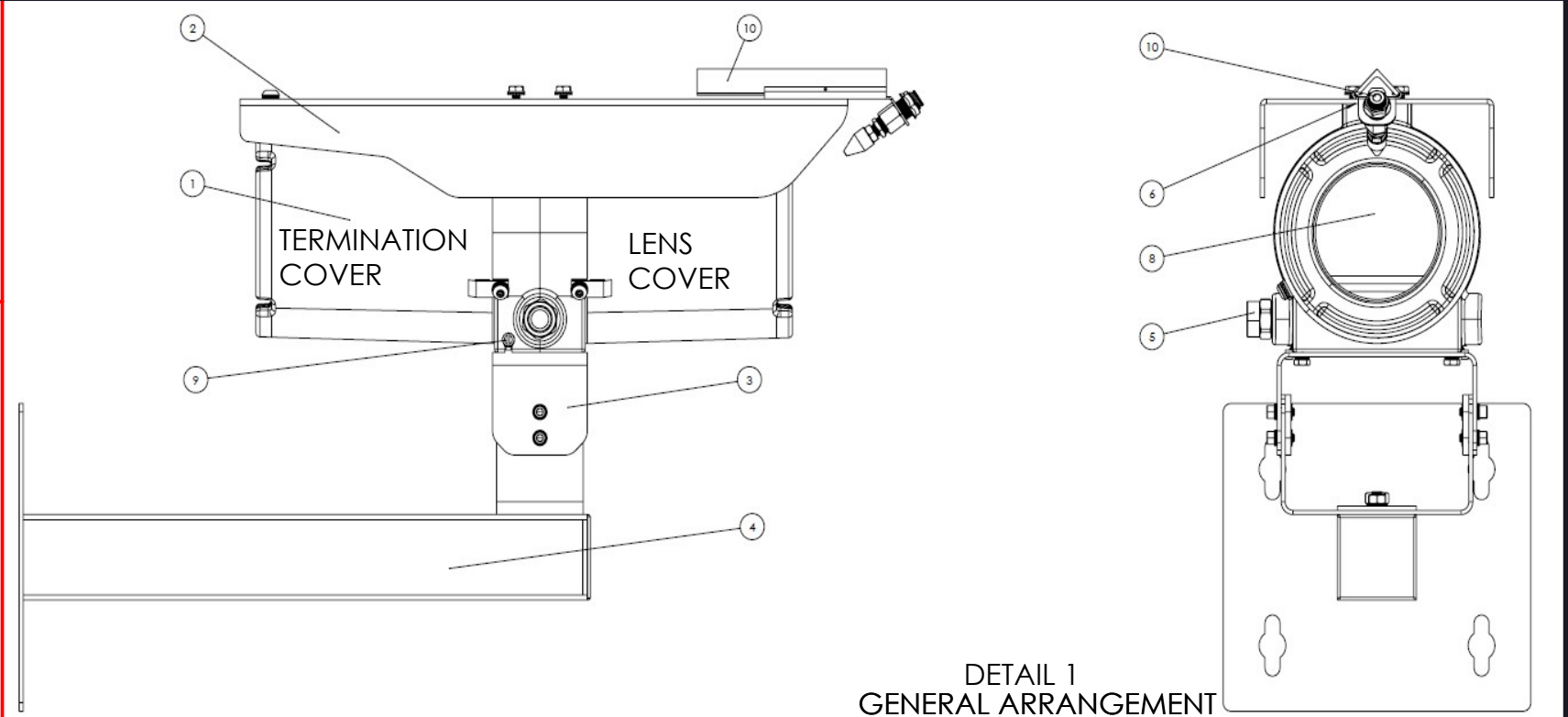
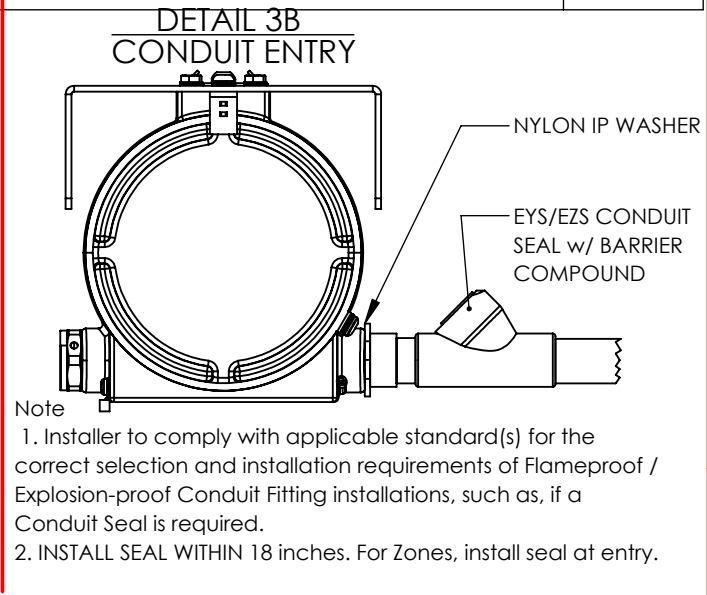
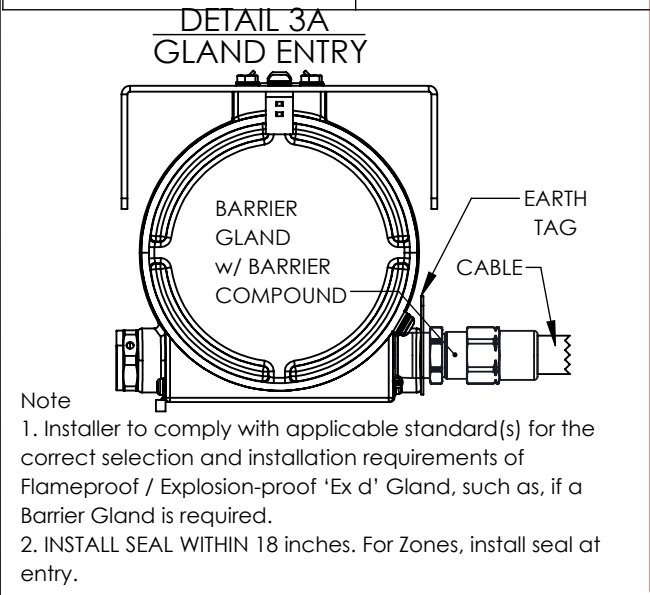


BILL OF MATERIAL F2XX		
ITEM NUMBER	DESCRIPTION	QUANTITY
1	F2XX HOUSING	1
2	F2XX SUNSHEILD	1
3	F2XX GENERIC MOUNT ASSEMBLY [F2XX-GM]	1
4	F2XX WALL OR POLE MOUNT (ADDITIONAL SUGGESTED ACCESSORY)	1
5	.75" NPT TO M20 EX SS ADAPTER	1
6	F1XX GALVANIC CORROSION GASKETS [F1XX-WM-GCG/SD-WM-002] (SUGGESTED)	1
7	F1XX FALL PROTECT [SF-RSK] (SUGGESTED)	1
8	F2XX LENS PROTECTOR [F2XX-TO] (SUGGESTED)	1
9	EXTERNAL GROUND LUG (For 6mm or 10 AWG wire)	2
10	AIR SABER (SUGGESTED)	1



SPECIALIZING IN EXPLOSION PROOF TECHNOLOGY
8935 ALMEDA GENOA RD. HOUSTON, TEXAS 77075 USA
SERIAL:

MADE IN USA

MODEL: F203-XNB-6000-01-01
POE INPUT: IEEE 802.3bt, 90W

ENTRY	DEVICE ENTRY
3/4" NPT	X
M25	

US/Canada: Class I Division 1 Groups BCD [SEE TABLE 1](#), Type 4X, IP66
Class II/III Division 1 Groups EFG [SEE TABLE 2](#), Type 4X, IP66
Class I, Zone 1, AEx/Ex db IIB+H2 Gb [SEE TABLE 1](#), Type 4X, IP66
Zone 21, AEx/Ex tb IIIC Db [SEE TABLE 3](#), Type 4X, IP66

II 2 G Ex db IIB+H2 Gb [SEE TABLE 1](#), IP66
 II 2 D Ex tb IIIC Db [SEE TABLE 1](#), IP66

CERT NO. FM24US0209X & FM24CA0056XIECEx FMG 24.0028X, & FM24ATEX0026X
WARNING: DO NOT OPEN WHEN ENERGIZED OR WHEN AN EXPLOSIVE ATMOSPHERE MAY BE PRESENT. Install seal within 18 inches.
WARNING: POTENTIAL ELECTROSTATIC CHARGING HAZARD – SEE INSTRUCTION **NOTE:** FOR BATTERY REPLACEMENT DETAILS- SEE INSTRUCTION
AVERTISSEMENT: NE PAS OUVRIR LORSQU'ENERGISE OU QUAND UNE ATMOSPHERE EXPLOSIVE PEUT ETRE PRESENTE. Les joints de fermeture sont obligatoires dans une distance de 18 pouces.
AVERTISSEMENT - RISQUE DE CHARGE ÉLECTROSTATIQUE POTENTIEL - VOIR LES INSTRUCTIONS. REMARQUE : POUR LES DÉTAILS SUR LE REMPLACEMENT DE LA BATTERIE, VOIR LES INSTRUCTIONS

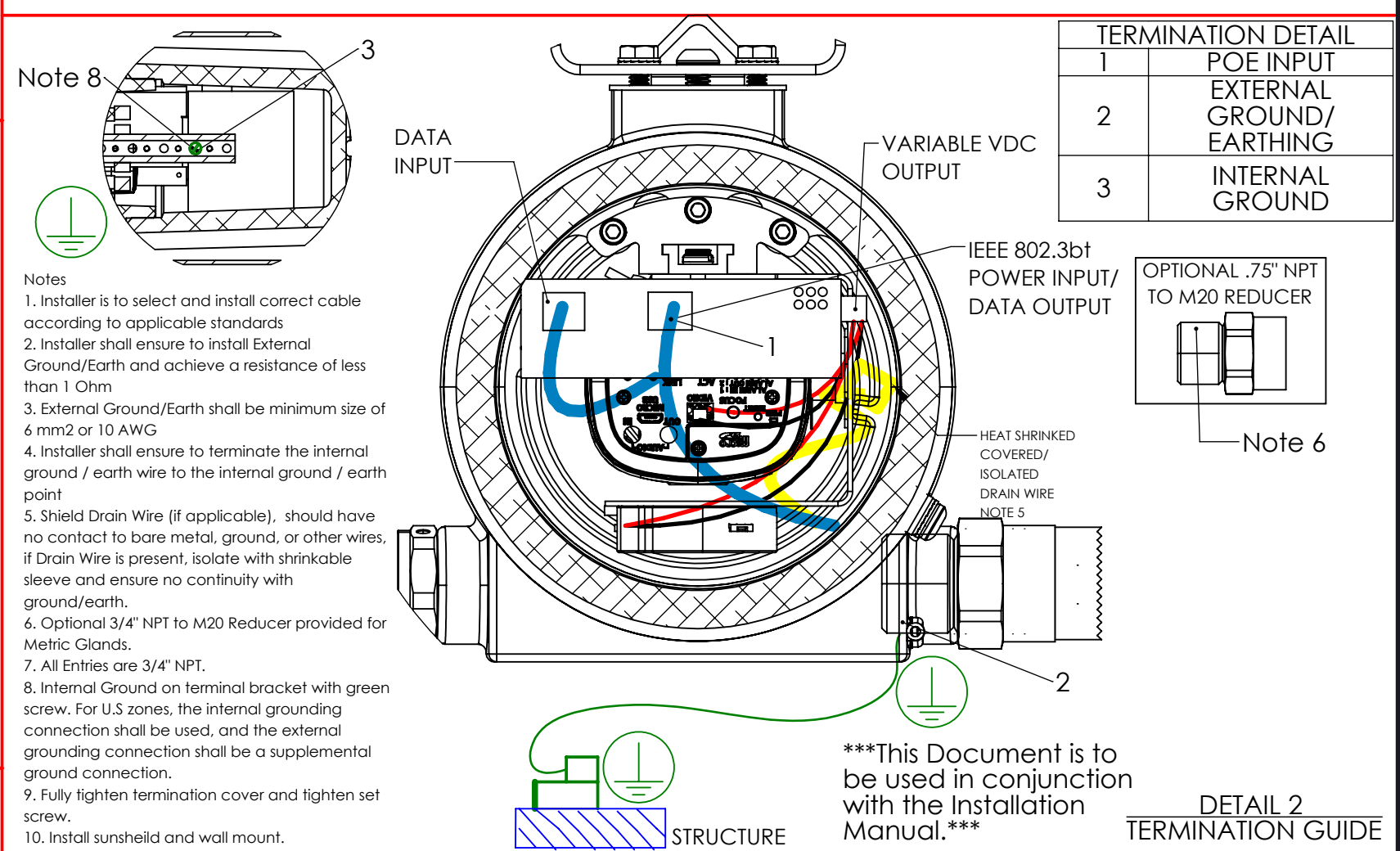
TABLE 1	
'T' CODE	AMB TEMP RANGE
T6/T85°C	-50°C TO +50°C
T5/T100°C	-50°C TO +55°C
T4/T125°C	N/A

TABLE 2	
'T' CODE	AMB TEMP RANGE
T6	-50°C TO +48°C
T5	-50°C TO +55°C
T4	N/A

TABLE 3	
'T' CODE	AMB TEMP RANGE
T6	-50°C TO +50°C
T5	-50°C TO +55°C
T4	N/A

CAMERA ELECTRICAL PARAMTERS	
Power Option 1	Power Option 2
IEEE 802.3BT, 90 WATTS	N/A
HEATER ELECTRICAL PARAMTERS	
12VDC, 60WATTS	

0		Initial Design	7/19/25	CAH	HLR	***This Document is to be used in conjunction with the Installation Manual.***
REV #	ECO #	DESCRIPTION	DATE	REV BY	APPRVD. BY	XXXXX= MODEL NUMBER



Power Option 1	Power Option 2
IEEE 802.3BT, 90 WATTS	N/A
HEATER ELECTRICAL PARAMTERS	
12VDC, 60WATTS	

0		Initial Design	7/19/25	CAH	HLR	***This Document is to be used in conjunction with the Installation Manual.***
REV #	ECO #	DESCRIPTION	DATE	REV BY	APPRVD. BY	XXXXX= MODEL NUMBER

DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED	DRAWN BY: CAH	DATE: 7/19/25	CHECKED BY: OU	DATE: 7/19/25	APPROVED BY: HLR	DATE: 7/19/25
Dimensions Are in inches Tolerance: .X = +0.015 .XX = +0.010 .XXX = +0.005 Angular: ± 0.5° Break all sharp edges.	RED BOXES INDICATE CHANGES WILL BE MADE BASED ON CAMERA MODEL NUMBER	SCALE: NTS	TITLE: F203-XNB-8000-01-01 GERNERAL ARRANGEMENT DRAWING	DRAWING NUMBER: GA-F203-XNB-8000-01-01	SHT. 1 OF 1	REV. 0

SPECTRUM CAMERA SOLUTIONS	SPECIALIZING IN EXPLOSION PROOF TECHNOLOGY
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