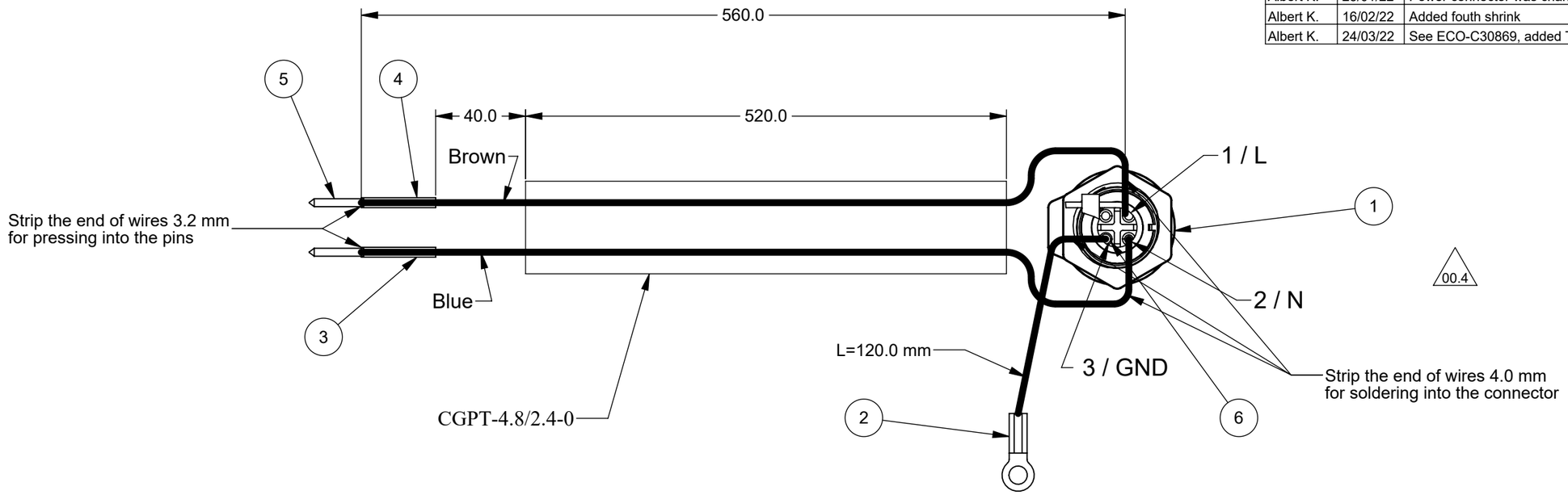
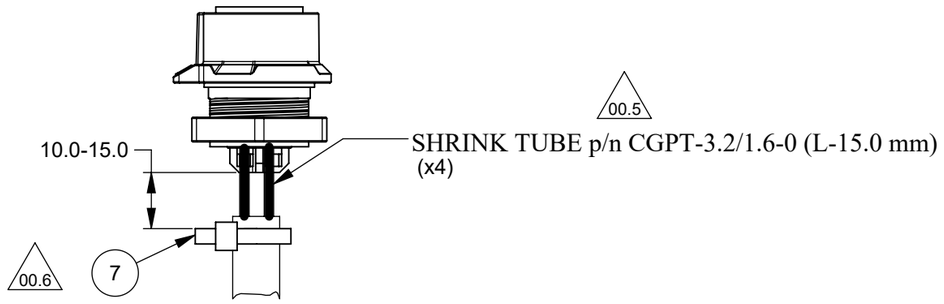
SIGNED	DATE	DESCRIPTION	REV.
Albert K.	23/01/22	Power connector was changed to 4 pin	00.4
Albert K.	16/02/22	Added fouth shrink	00.5
Albert K.	24/03/22	See ECO-C30869, added TY23M	00.6





00.4

ITEM	QTY.	PART NUMBER	DESCRIPTION	Length
1	1	2430_04_T18CB100	CONN.PANEL,CIRC,4PIN,(M),IP67,10A,SIZE 16,SOLDER	
2	1	BY18M37P	MECH, HARDWARE,CABLE SHOE,6-32UNC	
3	1	18-1569-BLU	CABLE, WIRE,18AWG(16X30) UL1569(105?),BLUE (SIZE IN CM)	L=57.0 cm
4	1	18-1569-BRN	CABLE, WIRE,18AWG(16X30) UL1569(105?),BROWN (SIZE IN CM)	L=57.0 cm
5	2	5558-TL	CONNECTOR, PIN	
6	1	18-1569-YEL/GRN	CABLE,WIRE,18 AWG(16X30) UL1569(105?),YELLOW/GREEN (SIZE IN CM)	L=13.0 cm
7	1	TY23M	MECH, HARDWARE, TIE STRAP	

RAD data communications

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
ALL DIMENSIONS BEFORE COATING
DEBUR AND BREAK SHARP EDGES (0.1-0.3)
SURFACE FINISH: N7
TOLERANCES:

LINEAR ±0.2 | ANG. ±0.5° | BTWN HOLES ±0.1 | BEND RAD. 0.8

	NAME	DATE
DESIGNED	Albert Kleyman	27/07/21
CHECKED	Nony M.	24/03/22

SHEET FORMAT: A3

MATERIAL:
THICK:
FINISH:
PAINT:
PRINT:
NOTE-1:
NOTE-2:

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TITLE:
ETX-2I-10GBE-SB-2PSU-OUTDOOR
Cable AC power-in

CAT. NO. 74.21.01.13.07

DWG. NO. 21.01.13.74.07

REV. 00.6

SCALE: 1:1 DO NOT SCALE IN DRAWING

SHEET 1 OF 1