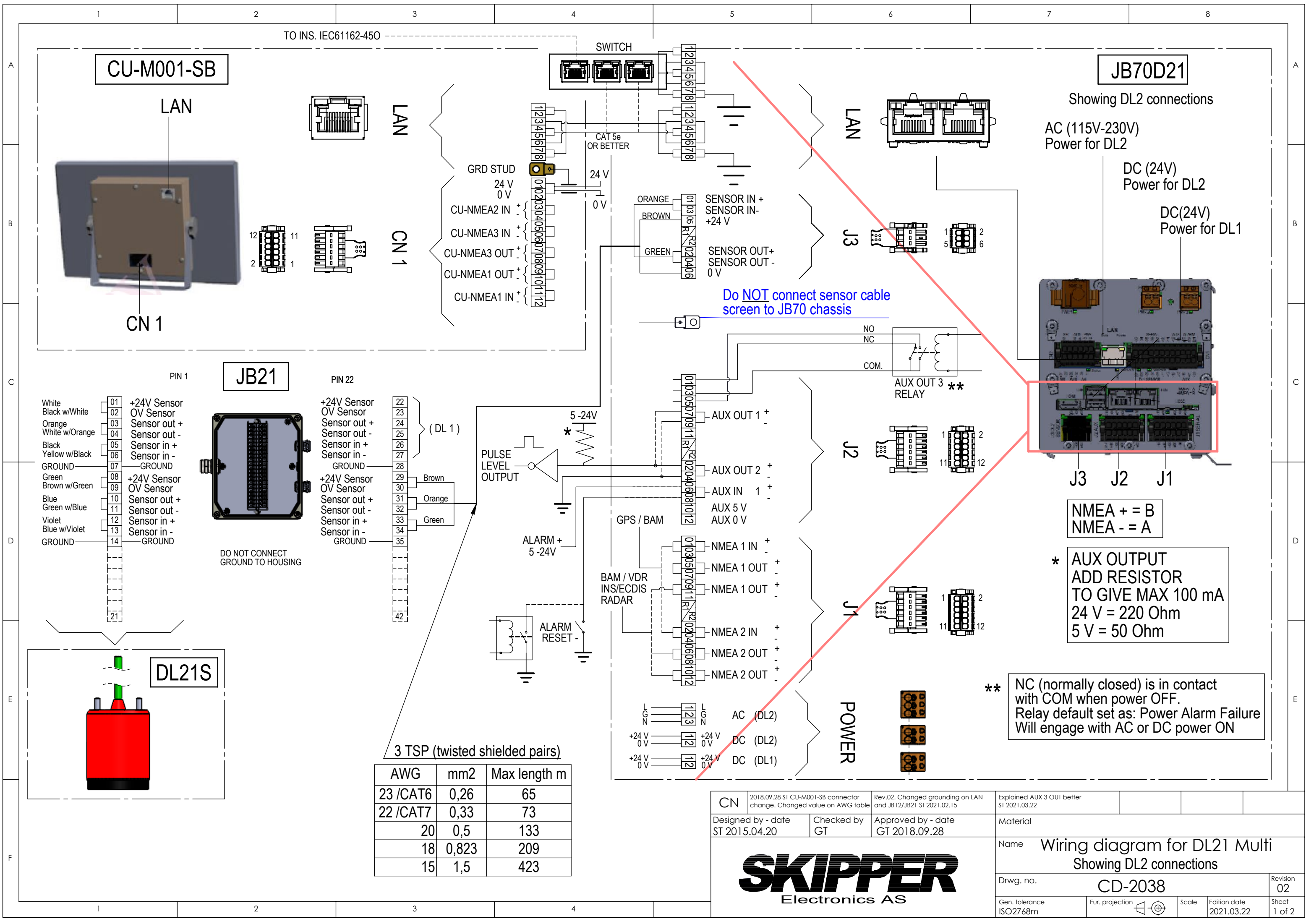




CU-M001-SB

JB70D21

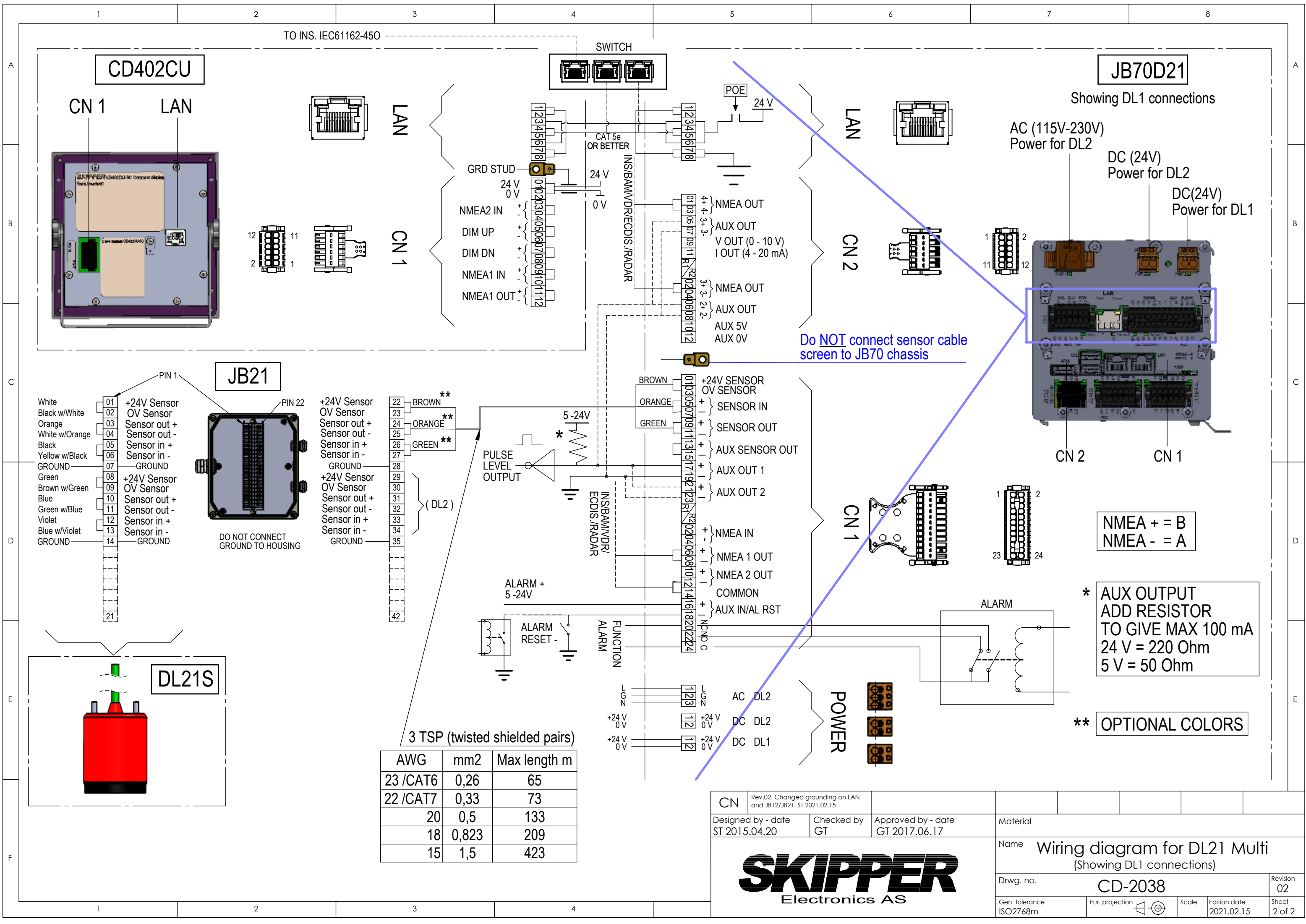
JB21

DL21S

AWG	mm2	Max length m
23 /CAT6	0,26	65
22 /CAT7	0,33	73
20	0,5	133
18	0,823	209
15	1,5	423

CN	2018.09.28 ST CU-M001-SB connector change. Changed value on AWG table	Rev.02. Changed grounding on LAN and JB12/JB21 ST 2021.02.15	Explained AUX 3 OUT better ST 2021.03.22		
Designed by - date	ST 2015.04.20	Checked by	GT	Approved by - date	GT 2018.09.28
Name			Wiring diagram for DL21 Multi Showing DL2 connections		
Drwg. no.			CD-2038		
Gen. tolerance			ISO2768m		
Eur. projection					
Scale					
Edition date			2021.03.22		
Sheet			1 of 2		
Revision			02		





AWG	mm2	Max length m
23 /CAT6	0,26	65
22 /CAT7	0,33	73
20	0,5	133
18	0,823	209
15	1,5	423

CN

Rev.02. Changed grounding on LAN and JB12/JB21 ST 2021.02.15

Designed by - date

ST 2015.04.20

Checked by

GT

Approved by - date

GT 2017.06.17

Material

Name

Wiring diagram for DL21 Multi (Showing DL1 connections)

Drwg. no.

CD-2038

Gen. tolerance

ISO2768m

Eur. projection

Scale

Edition date

2021.02.15

Sheet

2 of 2

Revision

02

*** AUX OUTPUT**
ADD RESISTOR
TO GIVE MAX 100 mA
24 V = 220 Ohm
5 V = 50 Ohm

**** OPTIONAL COLORS**