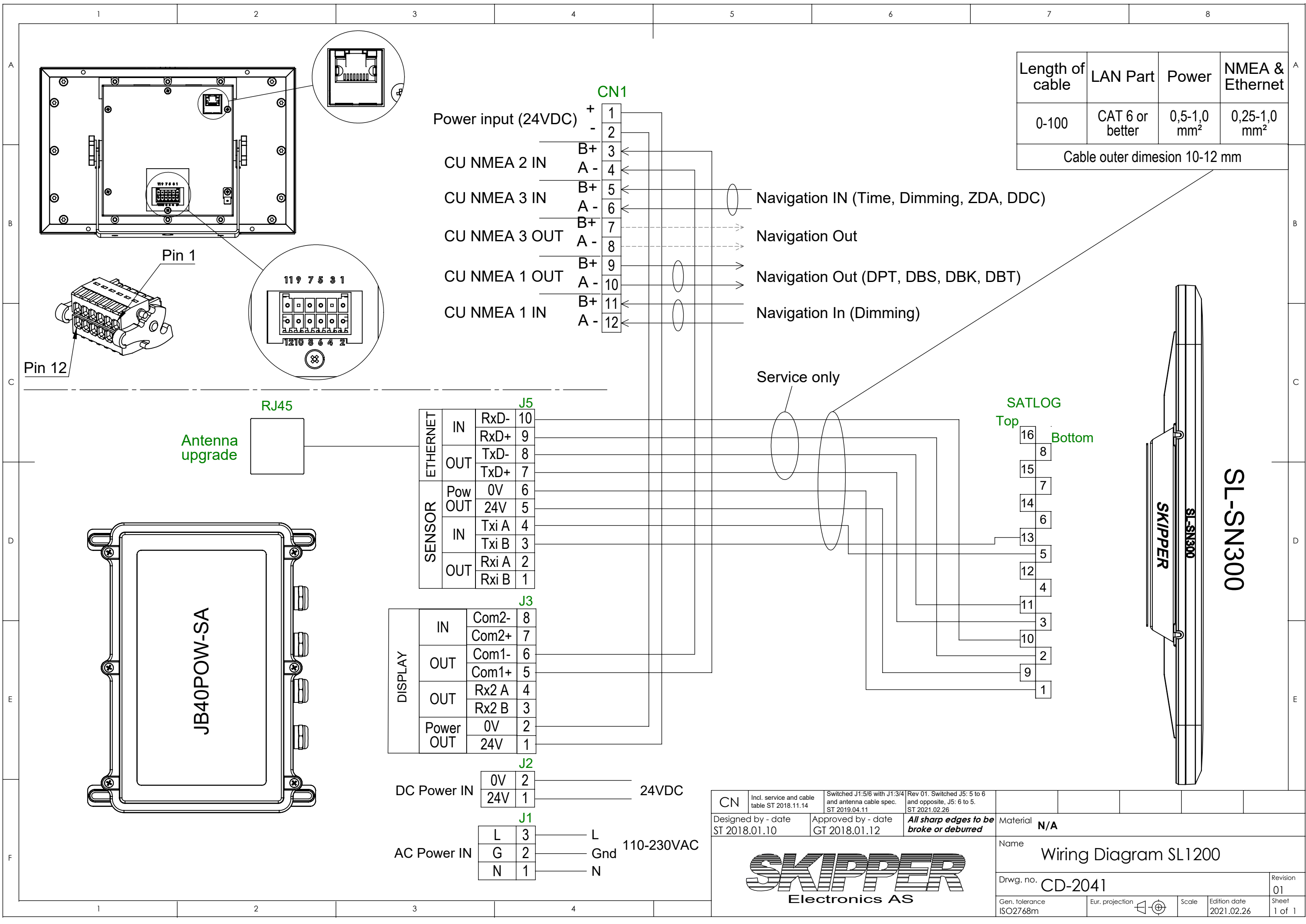




Length of cable	LAN Part	Power	NMEA & Ethernet
0-100	CAT 6 or better	0,5-1,0 mm ²	0,25-1,0 mm ²

Cable outer dimension 10-12 mm

- Power input (24VDC)
- CU NMEA 2 IN
- CU NMEA 3 IN
- CU NMEA 3 OUT
- CU NMEA 1 OUT
- CU NMEA 1 IN

CN1	
+	1
-	2
B+	3
A-	4
B+	5
A-	6
B+	7
A-	8
B+	9
A-	10
B+	11
A-	12

- Navigation IN (Time, Dimming, ZDA, DDC)
- Navigation Out
- Navigation Out (DPT, DBS, DBK, DBT)
- Navigation In (Dimming)

ETHERNET	IN	RxD-	10
		RxD+	9
	OUT	TxD-	8
		TxD+	7
	Pow	0V	6
		24V	5
	IN	Txi A	4
		Txi B	3
	OUT	Rxi A	2
		Rxi B	1

DISPLAY	IN	Com2-	8
		Com2+	7
	OUT	Com1-	6
		Com1+	5
	OUT	Rx2 A	4
		Rx2 B	3
	Power OUT	0V	2
		24V	1

DC Power IN	0V	2
	24V	1

AC Power IN	L	3	L
	G	2	Gnd
	N	1	N

SATLOG
Top
Bottom

16	8
15	7
14	6
13	5
12	4
11	3
10	2
9	1



SL-SN300

CN

Incl. service and cable table ST 2018.11.14

Switched J1:5/6 with J1:3/4 and antenna cable spec. ST 2019.04.11

Rev 01. Switched J5: 5 to 6 and opposite, J5: 6 to 5. ST 2021.02.26

Designed by - date

ST 2018.01.10

Approved by - date

GT 2018.01.12

All sharp edges to be broke or deburred

Material

N/A

Name

Wiring Diagram SL1200

Drwg. no.

CD-2041

Revision

01

Gen. tolerance

ISO2768m

Eur. projection

Scale

Edition date

2021.02.26

Sheet

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