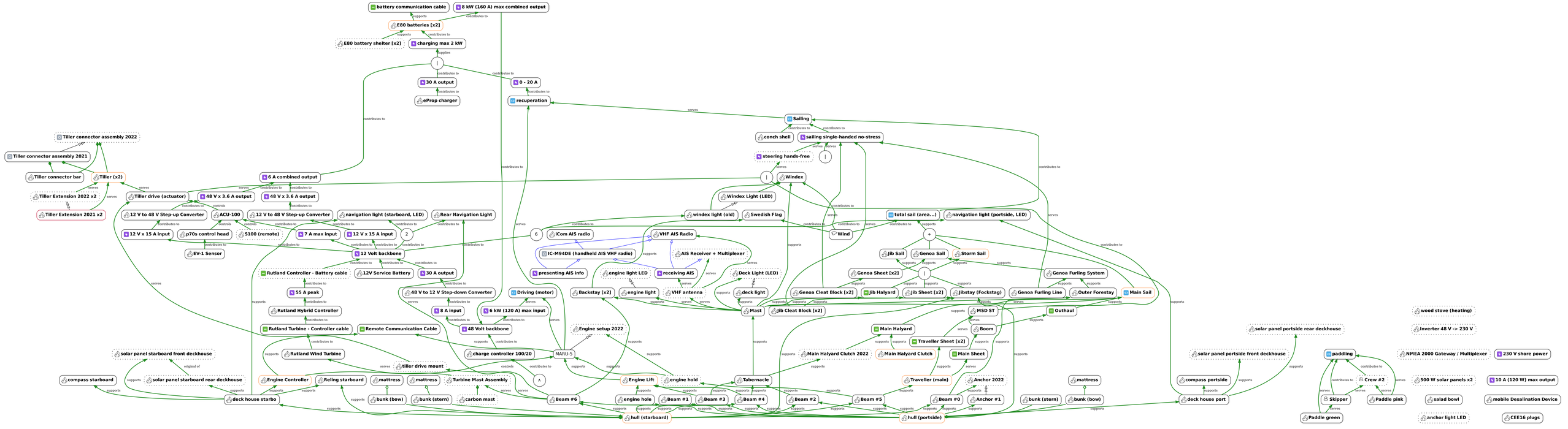
battery communication cable
8 kW (160 A) max combined output
E80 batteries [x2]
E80 battery shelter [x2]
charging max 2 kW
30 A output
eProp charger
0 - 20 A
recuperation
Sailing
conch shell
sailing single-handed no-stress
steering hands-free
Windex
Tiller connector assembly 2022
Tiller connector assembly 2021
Tiller connector bar
Tiller (x2)
Tiller Extension 2022 x2
Tiller Extension 2021 x2
6 A combined output
Tiller drive (actuator)
48 V x 3.6 A output
48 V x 3.6 A output
12 V to 48 V Step-up Converter
ACU-100
12 V to 48 V Step-up Converter
navigation light (starboard, LED)
Rear Navigation Light
12 V x 15 A input
p70s control head
S100 (remote)
7 A max input
12 V x 15 A input
EV-1 Sensor
12 Volt backbone
Rutland Controller - Battery cable
12V Service Battery
30 A output
55 A peak
48 V to 12 V Step-down Converter
Rutland Hybrid Controller
8 A input
Rutland Turbine - Controller cable
Remote Communication Cable
48 Volt backbone
solar panel starboard front deckhouse
Rutland Wind Turbine
charge controller 100/20
tiller drive mount
compass starboard
solar panel starboard rear deckhouse
Engine Controller
Reling starboard
mattress
mattress
Turbine Mast Assembly
deck house starbo
bunk (bow)
bunk (stern)
carbon mast
Beam #6
hull (starboard)
Driving (motor)
6 kW (120 A) max input
MARU-5
Engine setup 2022
Engine Lift
engine hold
engine hole
Beam #1
Beam #3
Beam #4
Beam #2
Beam #5
hull (portside)
windex light (old)
Swedish Flag
Windex Light (LED)
Wind
ICom AIS radio
VHF AIS Radio
IC-M94DE (handheld AIS VHF radio)
AIS Receiver + Multiplexer
presenting AIS info
engine light LED
receiving AIS
Deck Light (LED)
Backstay [x2]
engine light
VHF antenna
deck light
Mast
total sail (area...)
navigation light (portside, LED)
Jib Sail
Genoa Sail
Storm Sail
Genoa Sheet [x2]
Genoa Furling System
Genoa Cleat Block [x2]
Jib Halyard
Jib Sheet [x2]
Jibstay (Fockstag)
Genoa Furling Line
Outer Forestay
Main Sail
Jib Cleat Block [x2]
MSD ST
Outhaul
Main Halyard
Boom
Traveller Sheet [x2]
Main Halyard Clutch 2022
Main Halyard Clutch
Main Sheet
Tabernacle
Traveller (main)
Anchor 2022
Beam #0
Anchor #1
mattress
bunk (stern)
bunk (bow)
deck house port
solar panel portside rear deckhouse
solar panel portside front deckhouse
compass portside
paddling
Crew #2
Skipper
Paddle pink
Paddle green
wood stove (heating)
Inverter 48 V -> 230 V
NMEA 2000 Gateway / Multiplexer
230 V shore power
500 W solar panels x2
10 A (120 W) max output
salad bowl
mobile Desalination Device
anchor light LED
CEE16 plugs
supplies
contributes to
serves
supports
controls
original of