



GTEC UPS MODEL:

NOVA 30 kVA

LAYOUT FOR SERVICE

Nova 30k-layout	Written by: CCE	Approved: SNI
Rev. 01	Emission Date: 21/02/2023	Tot pag.

OGGETTO/SCOPO:

Document for service

NOVA 30KVA

Scope: Identified part position

Use this document with

Topology

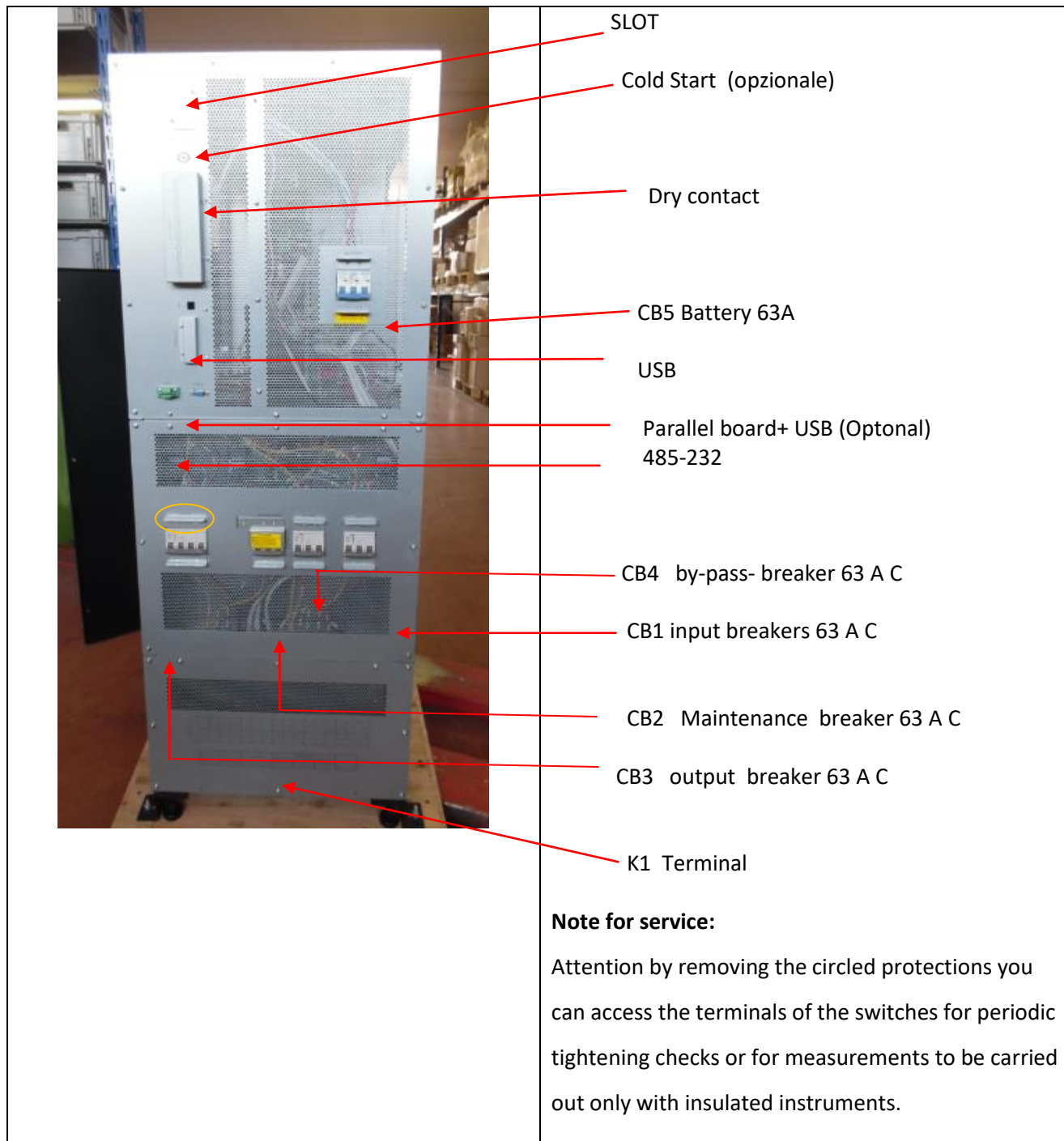
Connection

Fault detect

Front and Back View 30-KVA

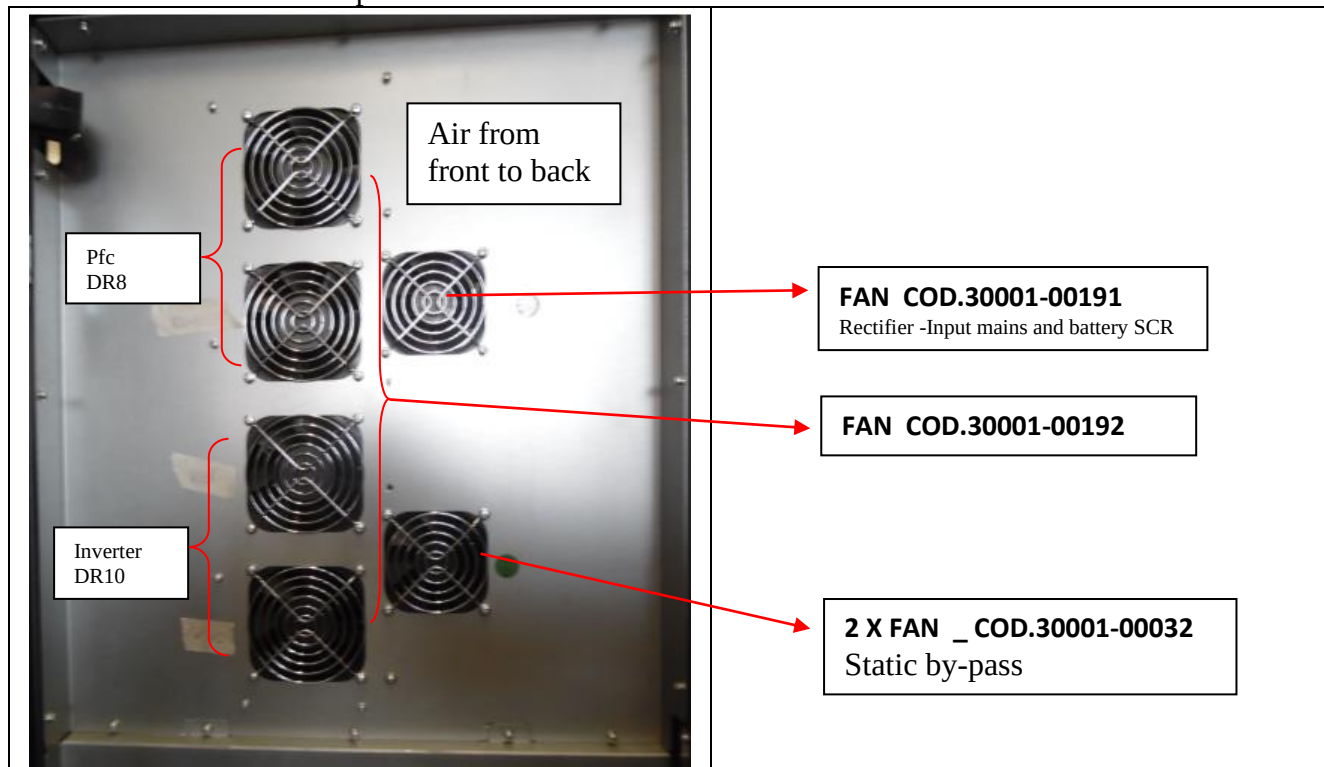


Back view

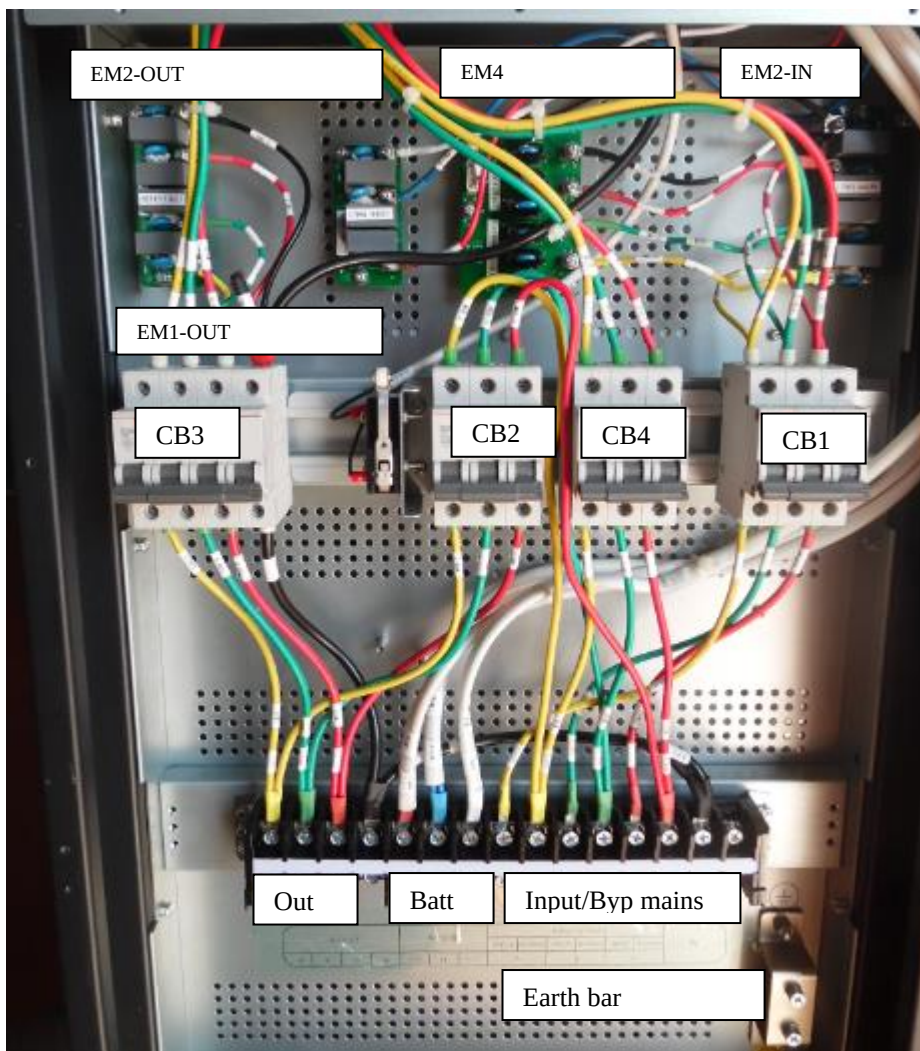


Fronte/Front

Pannello ventilatori / FAN panel

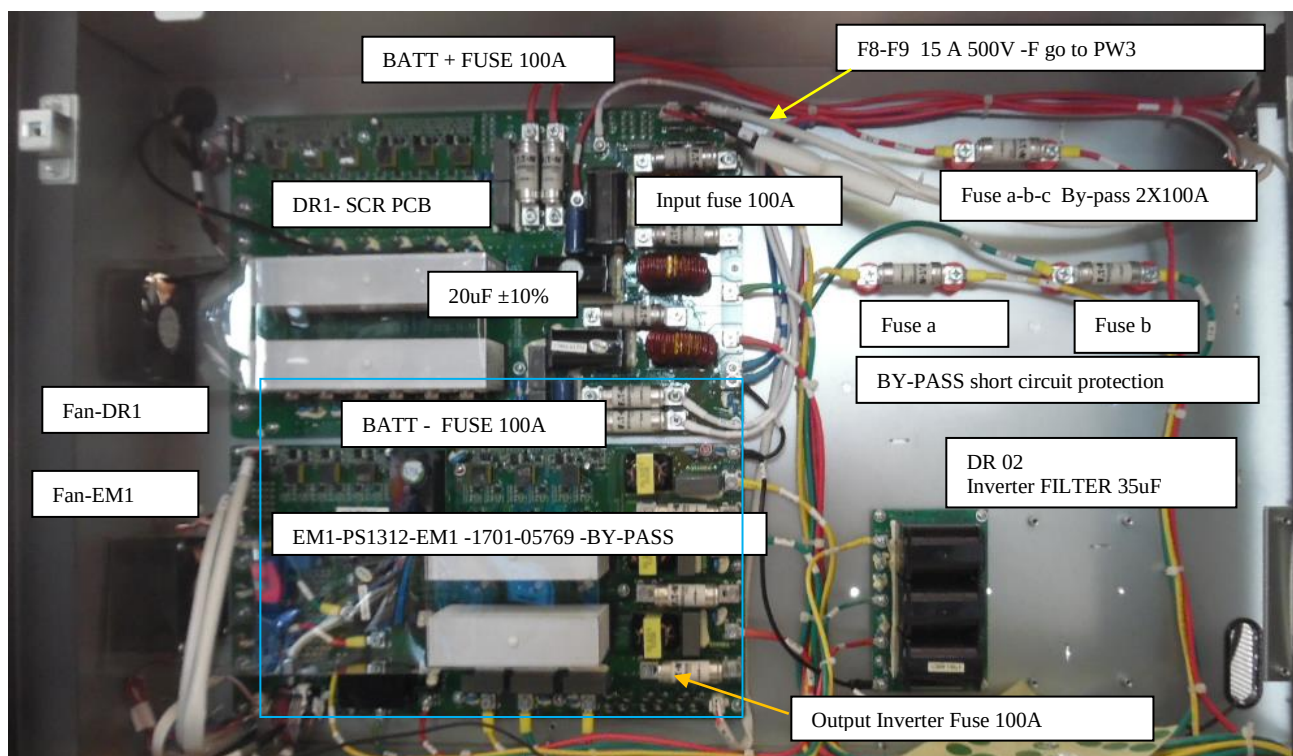


Breaker position



UPS Size	CB1	CB2	CB3	CB4	CB5
30	63 A-C curve	63 A C curve	63 A C curve	63 A C curve	63 A C curve

Right side



Fuse name	Use	Size on 30 K
F a-b-c	Protect by-pass Line	2X100A BS88-690V
Batt + fuse	Battery protection	2X100A BS88-690V
Batt + fuse	Battery protection	2X100A BS88-690V
Inverter Fuse	Output inverter fuse	100A BS88-690V

LEFT SIZE

