BASE LOAD POWER HUB (BLPH)

RR-100D1 termination and Wiring diagram

ROSETTI MARINO

1	NO COMMENTS - APPROVED - WORK MAY PROCEED
2	MINOR COMMENTS - REVISE AND RESUBMIT - WORK MAY PROCEED
3	MAJOR COMMENTS – REJECTED – DO NOT PROCEED
4	APPROVAL NOT REQUIRED

NOTE: Approval doesn't relieve the supplier from mandatory compliance with contractual documents and specifications. Comments made do not imply acceptance of any cost or delivery impact.

Sign	Date
Luca Macerola	27/06/2024

MF Trasformatori srl

CROSSWIND

ROSETTI MARINO

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
02	14/06/24	ML	MF	MF	ISSUE FOR INFORMATION (IFI)
01	10/04/24	ML	MF	MF	ISSUE FOR INFORMATION (IFI)
00	16/02/24	ML	MF	MF	ISSUE FOR INFORMATION (IFI)

TITLE : BASE LOAD POWER HUB (BLPH)
RR–100D1 termination and Wiring diagram
FRONT PAGE

CONTRACT NO./TITLE CW–I–WP4–2023–05/HOLLANDSE KUST NOORD WIND PARK

SCALE : NTS

A3

DRAWING NO. 1723001697–EL–DG–00013

SHEET 001

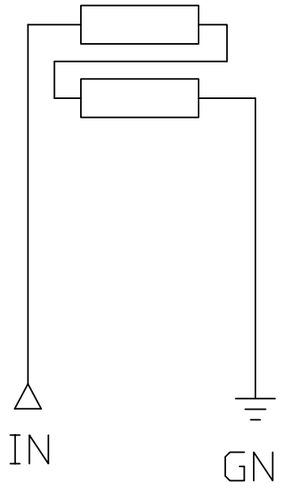
REV. 02

F.to UNI A3: 420mmx297mm

File Name : 1723001697–EL–DG–00013 Rev. 02

REV.	SHEET NUMBER	DESCRIPTION	REF. CODE
01	001	FRONT PAGE	
01	002	SUMMARY and GENERAL NOTES	
01	003	WIRING DIAGRAM	

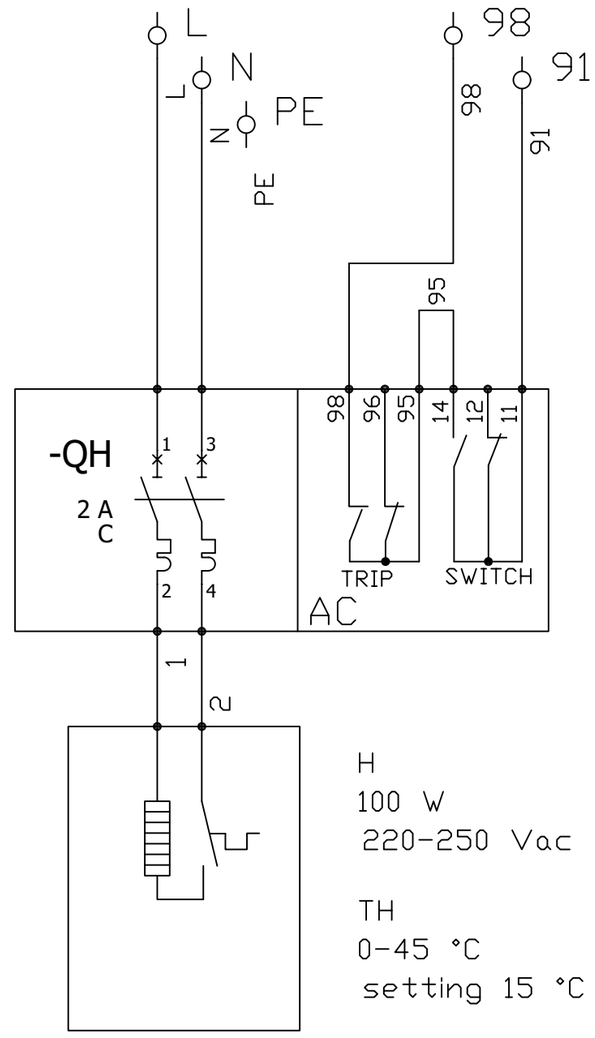
SCHEMATIC DIAGRAM
POWER CIRCUIT



R
9,96 OHM (OVERALL RESISTANCE VALUE)
400 A FOR 10 SEC.
20 A CONTINUOUS

Rated Voltage 6,9/√3 kV
Insulation level 12/28/75 kV

SCHEMATIC DIAGRAM
AUXILIARY CIRCUIT



H
100 W
220-250 Vac

TH
0-45 °C
setting 15 °C

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
02	14/06/24	ML	MF	MF	ISSUE FOR INFORMATION (IFI)
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WIRING DIAGRAM

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK | SCALE : NTS

A3 | DRAWING NO. 1723001697-EL-DG-00013 | SHEET 003 | REV. 02

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