

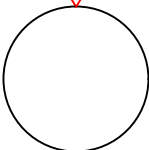
STAZIONE DI TRASFORMAZIONE
30/150 kV

LEGENDA

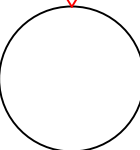
FO Multimodo

FO Monomodo

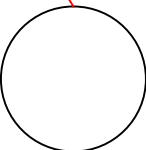
CIRCUITO 1



SM14

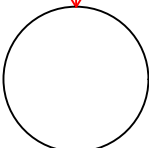


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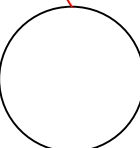


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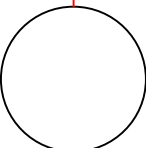
CIRCUITO 2



SM10

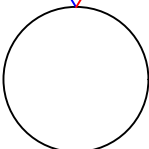


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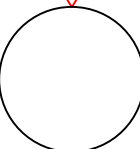


SM08

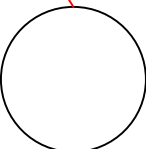
CIRCUITO 3



SM07

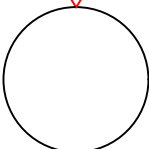


SM06

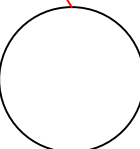


SM05

CIRCUITO 4

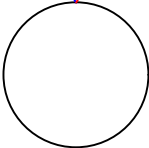


SM12

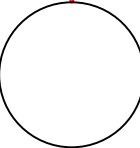


SM04

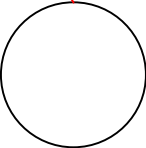
CIRCUITO 5



SM03



SM02



SM01



Committente:



PLT engineering s.r.l.
Via Dismano 1280
47522 Cesena (FC)
P.IVA/C.F. 05857900723

Titolo del Progetto:

PARCO EOLICO "SELLIA MARINA"

Documento:

PROGETTO DEFINITIVO

ID PROGETTO:

PESM

DISCIPLINA:

E

CAPITOLO:

N° Documento:

PESM-E06

Elaborato:

Schema a blocchi rete FO parco eolico

SCALA:

NA

FORMATO:

A1

Nome file:

PESM-E06_Schema a blocchi rete FO parco eolico

Progettazione:



Ing. Saverio Pagliuso

Ing. Raffaele Ciotola

Rev.	Data Revisione	Descrizione Revisione	Redatto	Controllato	Approvato
00	01/2021	PRIMA EMISSIONE	GEMSA	GEMSA	PLT
01	06/2021	REVISIONE 01	GEMSA	GEMSA	PLT