

TSN TOVARNA STIKALNIH NAPRAV
SWITCHGEAR MANUFACTURER



TEN

KOMPAKTNE TRANSFORMATORSKE POSTAJE



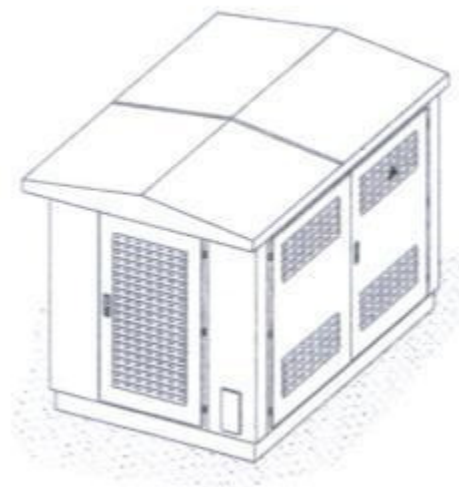
1. SPLOŠNO

Kompaktne transformatorske postaje so tovarniško izdelane enote, na ključ, ki sestojijo iz:

- ohišje
- SN-oprema
- transformator
- NN-razvod
- kompenzacija (opcija)
- SN in NN-meritve (opcija)

Uporaba:

- splošna energijska oskrba
- industrija
- gradbišča (n.p. dnevna gradnja)
- zelena energija (fotovoltaika, veter, bioplin)



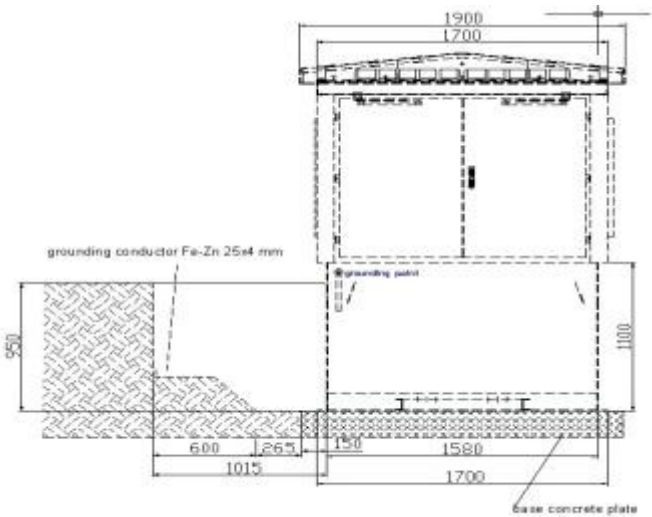
2. LASTNOSTI

- izvedba v aluminiju in nerjavečem jeklu
- zunanje posluževanje
- kompaktna in zasede malo prostora
- estetska in okolju prijazna
- oljetesna temeljna posoda
- zaščita pred notranjo napako (oblok) EN 62271-202
- hitra montaža in kratke čakalne dobe pripomorejo k manjšim stroškom
- prašno lakiranje v različnih barvnih odtenkih RAL lestvice
- izdelano po standardu EN 62271- 202

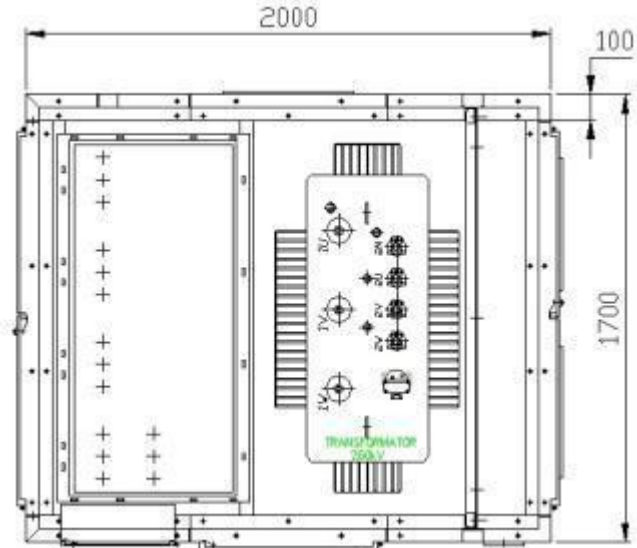
3. TEHNIČNI PODATKI

Tip	Nazivna napetost (kV)	Nazivna moč (kVA)	Mehanska zaščita	Temp. razred	Stopnja zaščite	Dolžina (mm)	Širina (mm)	Višina (mm)	Globina vkopa (mm)
TEN 2/24	12/24	do 250	IK10	TK10	do IP 43D	1700	1450	2660	950
TEN 2SF/24	12/24	do 250	IK10	TK10	do IP 43D	2000	1700	2760	850
TEN 6/24	12/24	do 630	IK10	TK10	do IP 43D	2500	2000	2825	800
TEN 6c/24	12/24/36	do 630	IK10	TK10	do IP 43D	3600	1700	3020	1000
TEN 10/24	12/24	do 1000	IK10	TK10	do IP 43D	3200	2200	2830	950
TEN 6c1/36	12/24/36	do 1000	IK10	TK10	do IP 43D	4200	2000	3140	1000
TEN 6c1-1/24	12/24	do 1000	IK10	TK10	do IP 43D	4200	2000	3140	1000
TEN 6M/24	12/24/36	do 630	IK10	TK10	do IP 43D	2500	200	2425	/

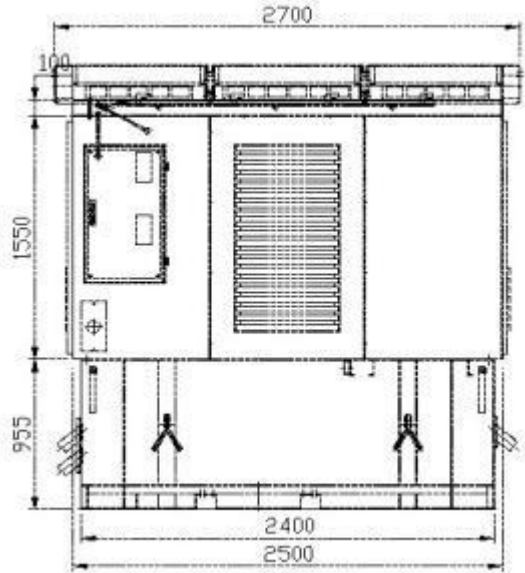
TP tip TEN 2/24



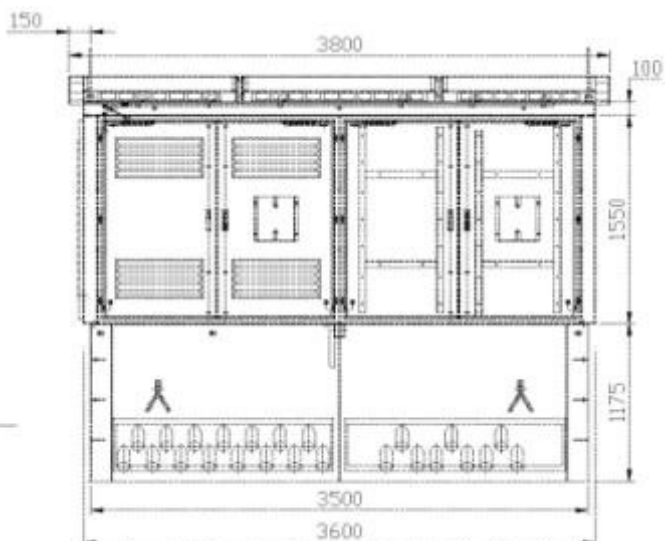
TP tip TEN 2SF/24



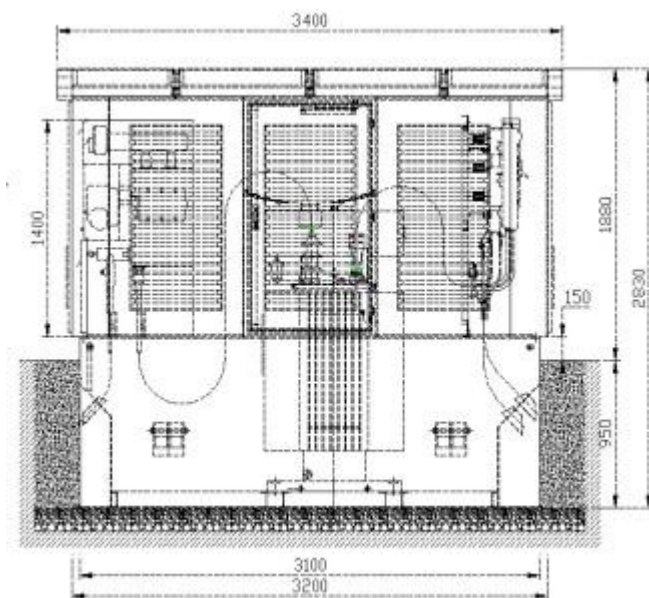
TP tip TEN 6/24



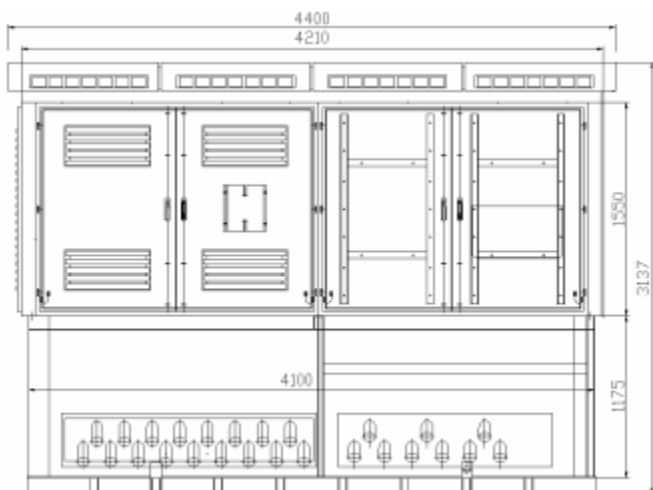
TP tip TEN 6c/24



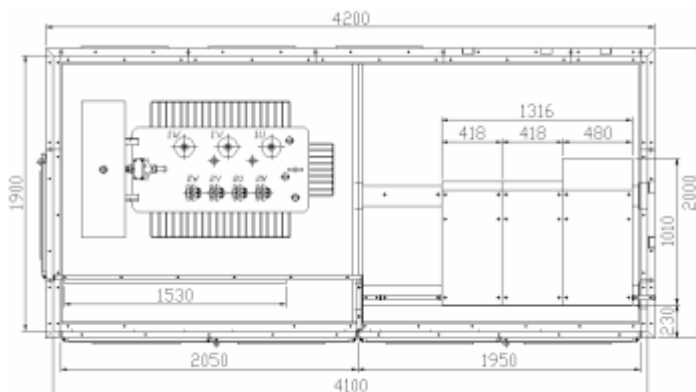
TP tip TEN 10/24



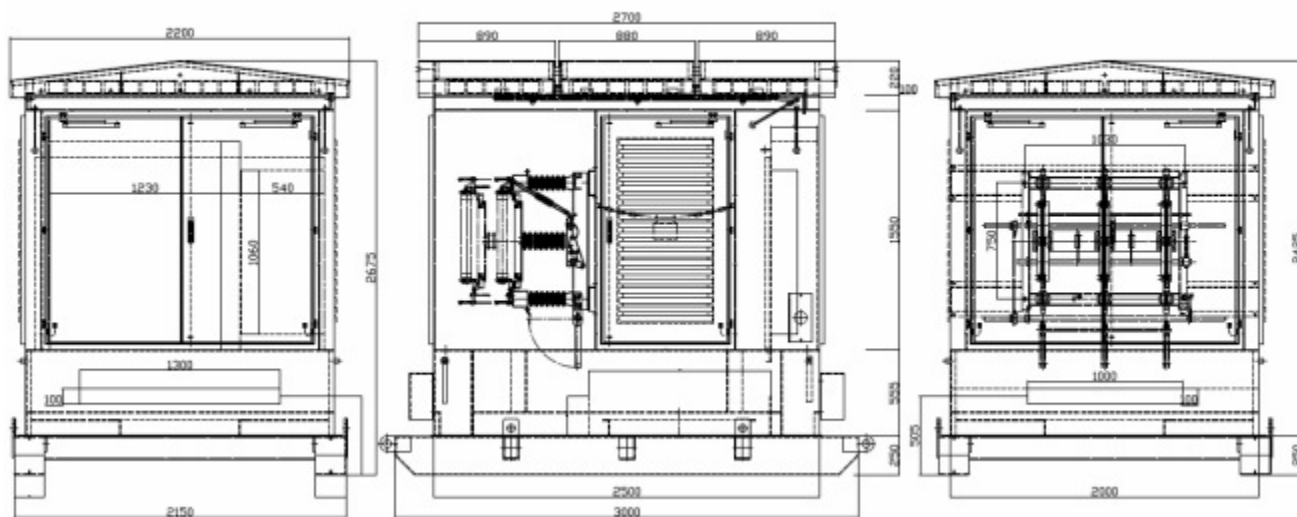
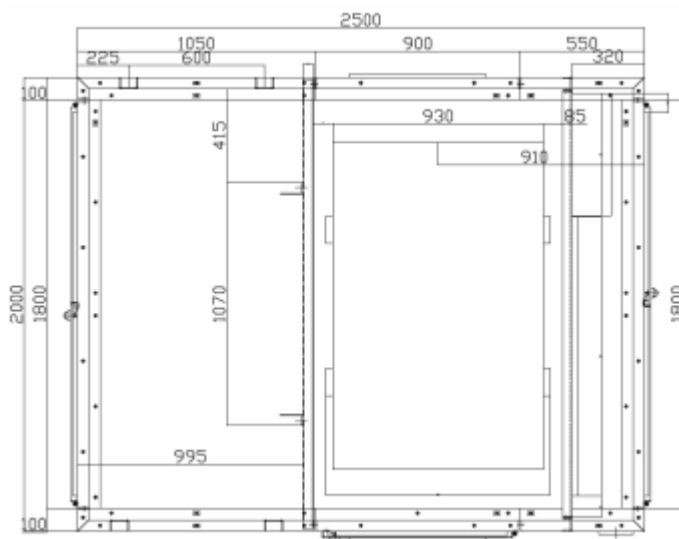
TP tip TEN 6c1/36



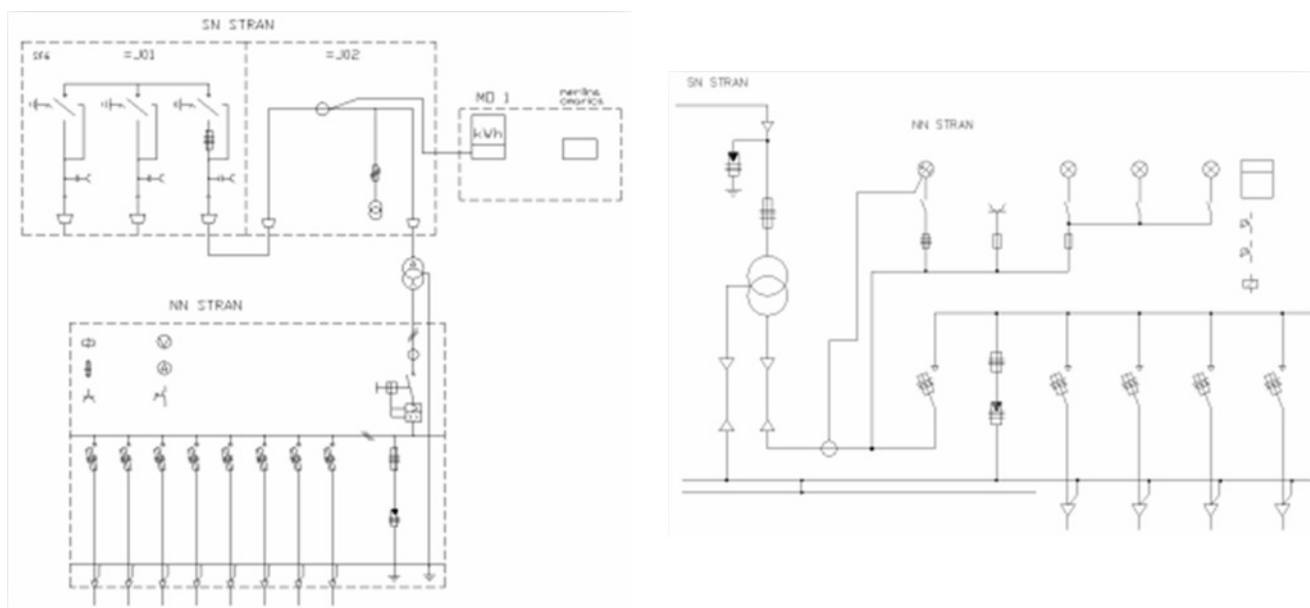
TP tip TEN 6c1-1/24



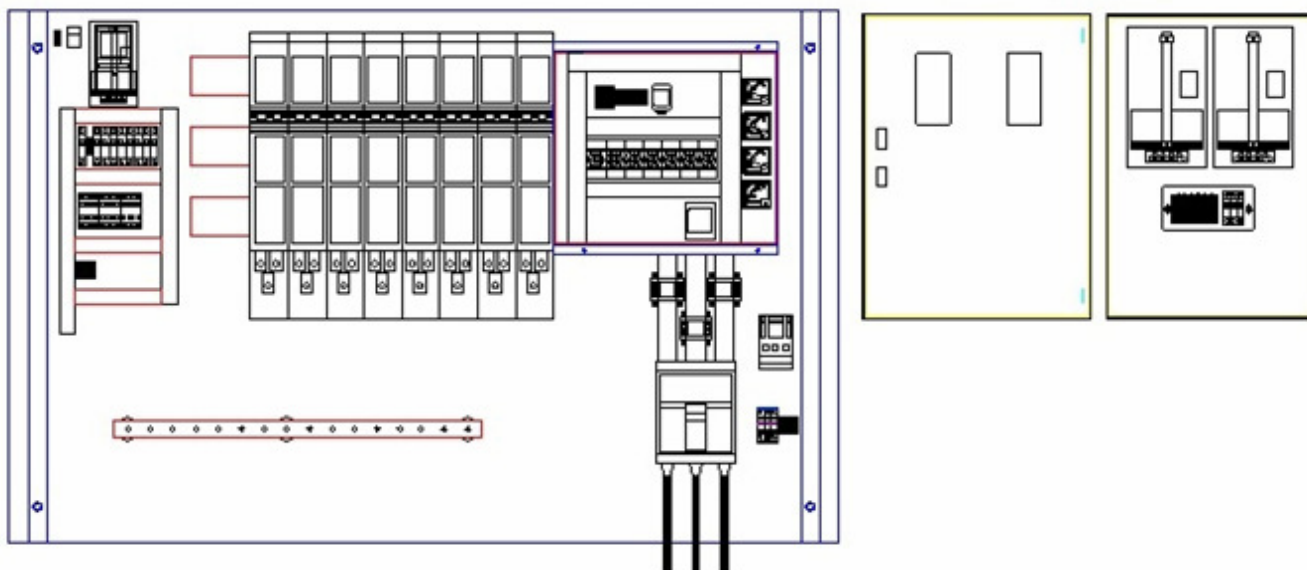
TP tip TEN 6M/24



Dva klasična primera enopolne sheme (TP tip TEN 10/24 in TP tip TEN 2/24)



Primer nizkonapetostne plošče (TP tip TEN 10/24)



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