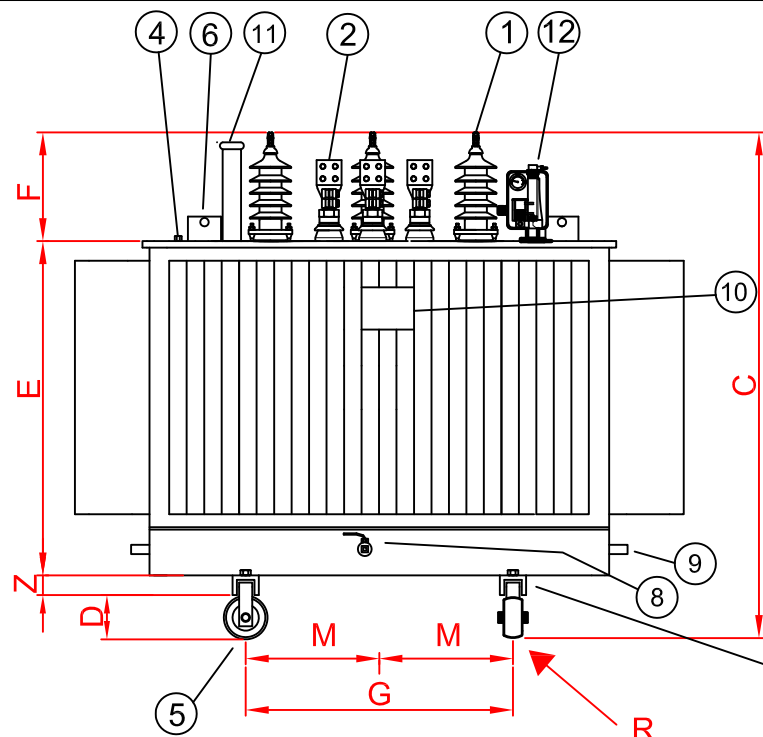
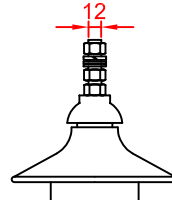




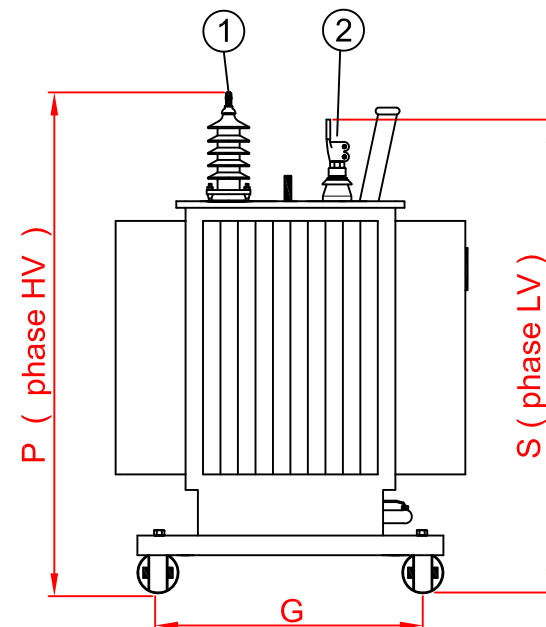
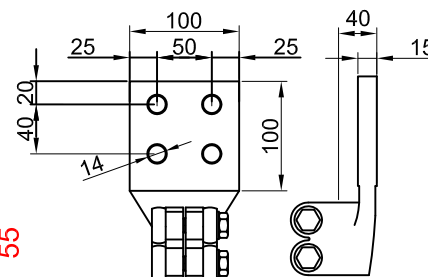
solution with HV terminal PORCELAIN type
for kV 10



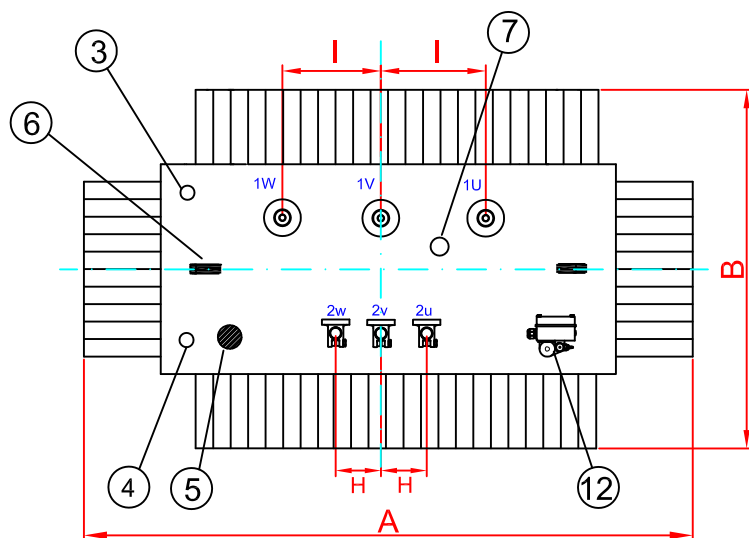
screen terminal



terminal LV (1/2000 A)
(neutral not accessible)



DRAWING NOT IN SCALE
TOLLERENCE DIMENSIONS : 2%



A	1690
B	1060
C	2000
Z	55
D	145
E	1350
F	450
G	820
M	410
H	180
I	280
S	1860
P	1980
R	Ø 160 x 50

NOTE:

Pos.	Description	Rated Power : kVA 1250 aluminum windings execution
1	BUSHING HV - porcelain type	Type : ONAN Series : ECO-O
2	BUSHING LV - porcelain type	kV primary : 10 +/- 2 x 2,5%
3	ELECTROSTATIC SCREEN TERMINAL	V secondary : 400 (at no load)
4	THERMOMETER POCKET	Hz 50 Vcc 6% Group: Dy11
5	ROLLERS	TOTAL WEIGHT : 3400 Kg.
6	LIFTING LUGS	OIL WEIGHT : 800 Kg.
7	TAP-CHANGER at 5 steps (+/- 2 x 2,5%)	Customer: VECTOR
8	DRAIN VALVE	☒ Ref. offer 065-2019 dt 21/01/19
9	EARTING TERMINAL	☒ PRJ US SOLAR (prof. inv. 2.23 dt 24/1/19)
10	DATA PLATE	date : 18/02/2019 rev.01 dt 19/03/19
11	BURSTING VALVE	executive drawing
12	DMCR protection device	
		color RAL 7031