

Technical drawing of a rectangular plate. The overall width is 80 and the overall height is 23.5. There are four circular holes arranged in a 2x2 grid. The distance between the centers of the holes is 33. The distance from the top edge to the center of the top row of holes is 23.5. The distance from the right edge to the center of the right column of holes is 33. The text '4x DIA 14' is written vertically on the right side, indicating the size of the holes.

Diagram of a vertical member with a semi-circular top. The member has a diameter of 26 and a height of 50. The top is semi-circular. The member is shown in cross-section with a dashed line indicating the centerline.

Rep 1 Cu Ep 4

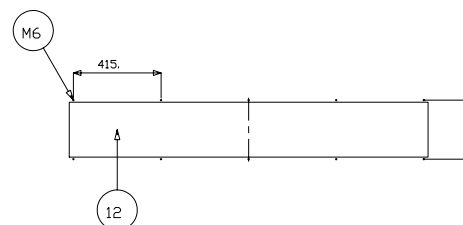
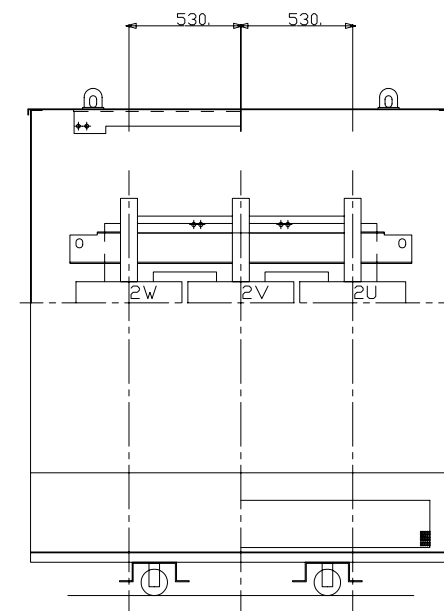
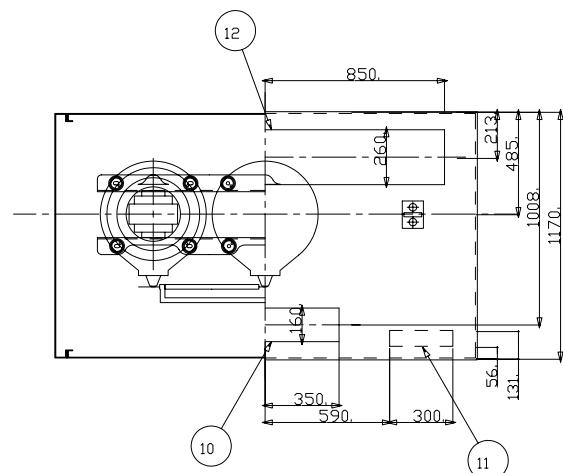
TOLERANCES: + / - 20 mm MV AND LV CONNECTIONS
GENERAL TOLERANCES: + / - 10 mm

TOLERANCES : RACCORDEMENTS HT ET BT + OU - 20 mm
TOLERANCES GENERALES: + OU - 10 mm

14	FAN TYPE	VENTILATEUR
13	ACCES PANEL FOR HV TAPPINGS AND HV TERMINATION	RAPPE ACCES AU REP 1-2
12	TOP ENTRY GLAND PLATE FOR LV CONNECTION	OUVERTURE RACCORDEMENT BT
11	BOTTOM ENTRY GLAND PLATE FOR HV CONNECTION	OUVERTURE RACCORDEMENT HT BAS
10	TOP ENTRY GLAND PLATE FOR HV CONNECTION	OUVERTURE RACCORDEMENT HT
8	RATING PLATE	PLAQUE SIGNALETIQUE
7	LIFTING LUGS	LEVAGE
6	EARTHING TERMINAL M10	PRISE DE TERRE DIAM M10
5	BI-DIRECTIONNAL ROLLERS	GALET DE ROULEMENT ORIENTABLE
4	LV NEUTRAL TERMINAL	PLAGE DE RACCORDEMENT NEUTRE BT
3	LV PHASE TERMINAL	PLAGE DE RACCORDEMENT BT
2	HV OFF CIRCUIT TAPPINGS	REGLAGE DE TENSION HT
1	HV TERMINALS	RACCORDEMENT HT

RATED POWER	PUISSANCE	AN	1250	kVA
FREQUENCY	FREQUENCE		50	Hz
HIGH VOLTAGE	HAUTE TENSION		10000	V
OFF VOLTAGE TAPPING	REGLAGE		+5,0+2,5	%
OFF VOLTAGE TAPPING	REGLAGE		-5,0-2,5	%
LOW VOLTAGE AT NO LOAD	BASSE TENSION A VIDE		400	V
UCC	UCC		6	%
VECTOR GROUP	GROUPE DE COUPLAGE		DYN11	
INDOOR TYPE CLASS	CLASSE THERMIQUE			F
TOTAL WEIGHT	MASSE TOTALE		2915	kg
HV INSULATION LEVEL	NIVEAU D'ISOLEMENT HT		17,5	kV

ind	Dessine/Verif	le	Validation	Modifications
ECHELLE	PLAN D ENCOMBREMENT CONFORME			
	ASSEMBLY DRAWING			
Dessine verifie	le 0/ /	par		
Validation	le 0/ /	par		



MASSE TOTALE : 2915.
LONG TOTALE : 2000.
LARG TOTALE : 1170.
HAUT TOTALE : 2400.

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[illegible]