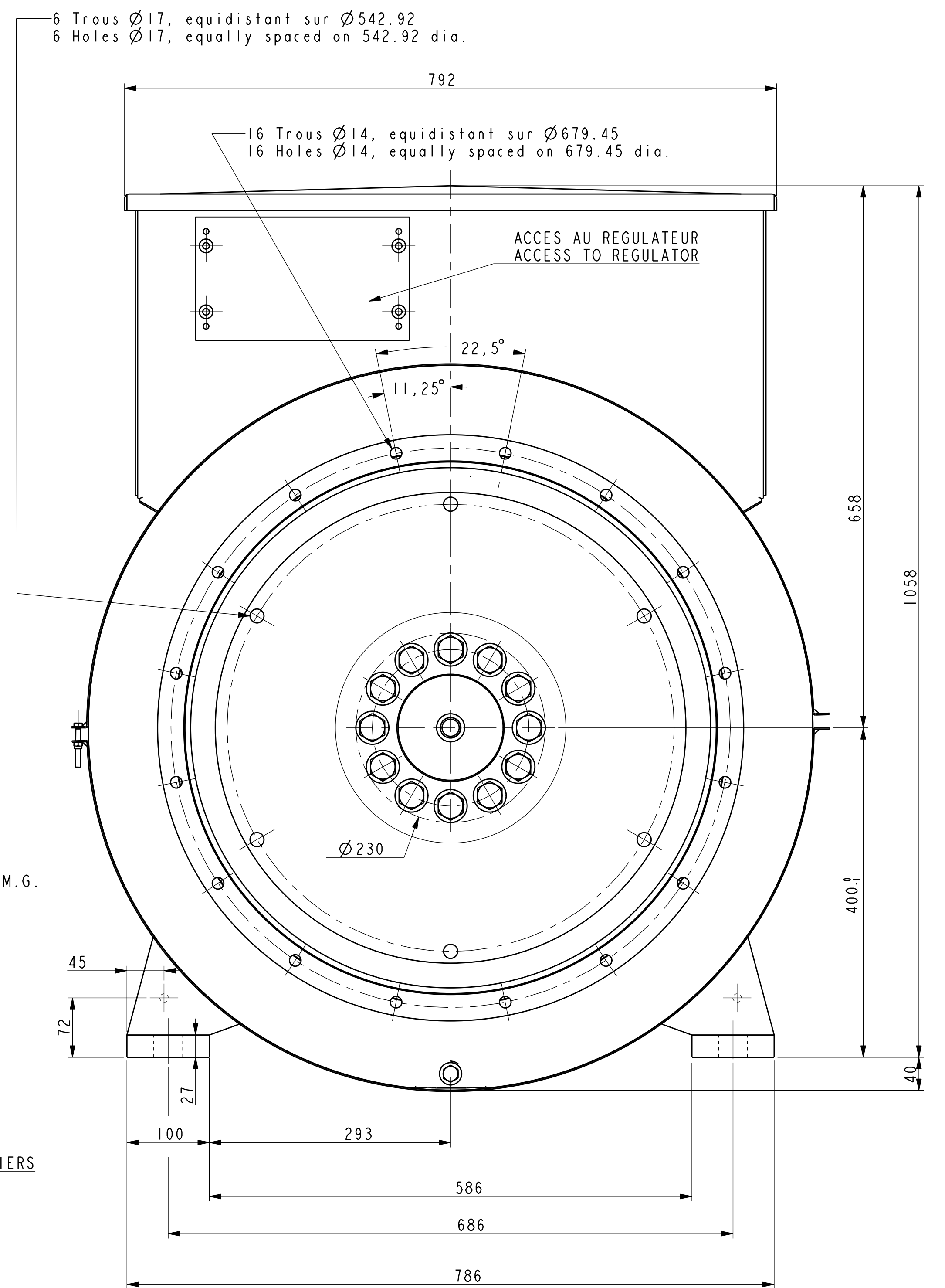
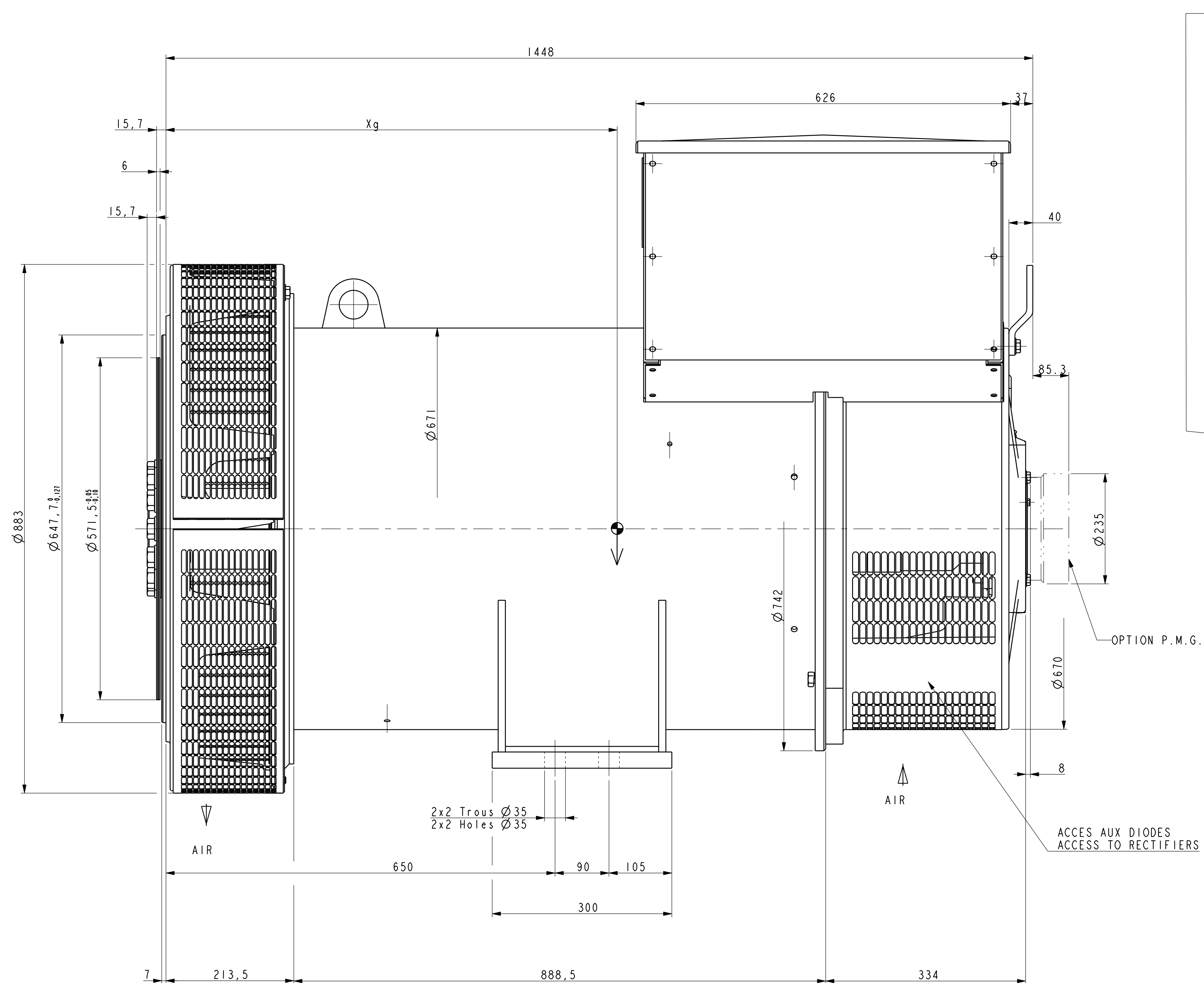




CENTRE DE GRAVITY: $X_g = 686 \text{ mm}$
MASSE = 1945 Kg

CENTER OF GRAVITY: $X_g = 686 \text{ mm}$
WEIGHT = 1945 Kg

-	-	-	-	-	-	-	-	-	-	-
b	28/10/09	Ajouter "OPTION P.M.G." et "Centre de masse"; Mise a jour			09-436	DB	MS	-	-	-
a	X	X			09-285	X	X	X	X	X
INDICE	DATE	NATURE DE LA MODIFICATION			N° C.T.	NOM	VERIF B.E.	VERIF METH		
Tolerances generales: -					Etats de surfaces (NFE 05-016) Ra: - partout sauf indications					
Ref: -					Echelle Machine: ALTERNATEUR ALTERNATOR					
Obs: MD35 sae 0-18 IP23					0,250 LSA491 L11					
Matiere: - Modele de base: - Variante: -					 Designation: ENCOMBREMENT OUTLINE					
Composant: Compose:					 MOTEURS LEROY-SOMER 16015 ANGOULEME - FRANCE					
Dessine: R. CHIS		Verif methodes			A1 LSA491-8-294 b					
Verifie: -		-								
Date: 10/03/09		-								