

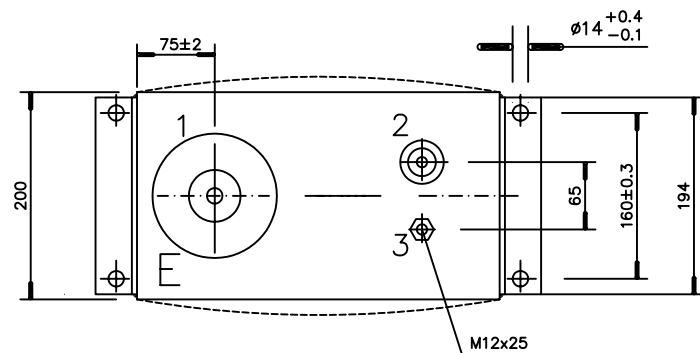
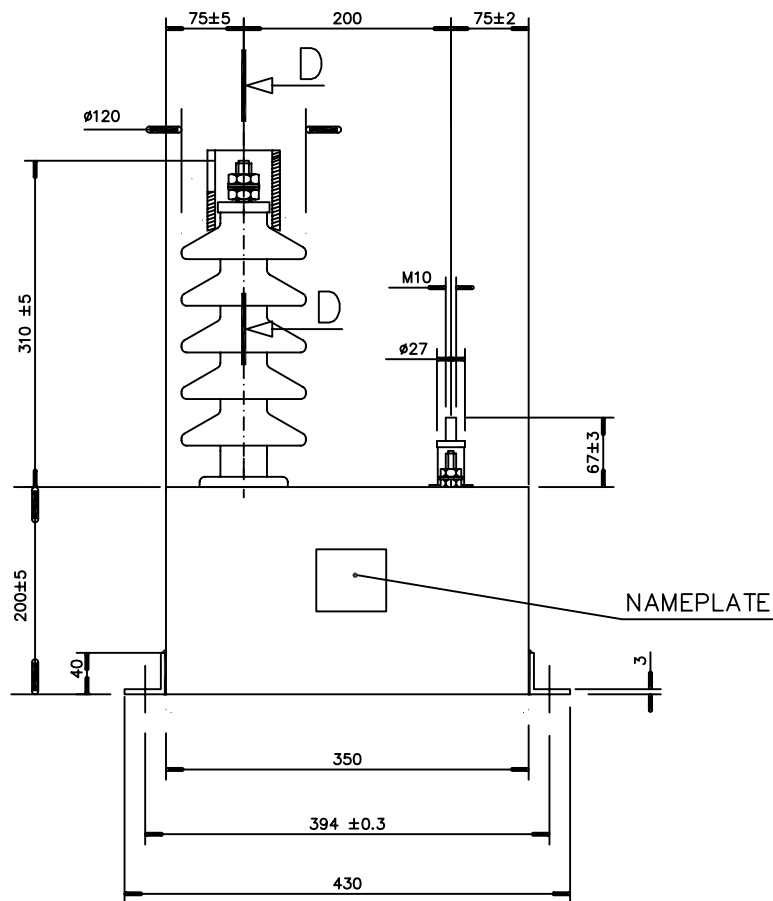
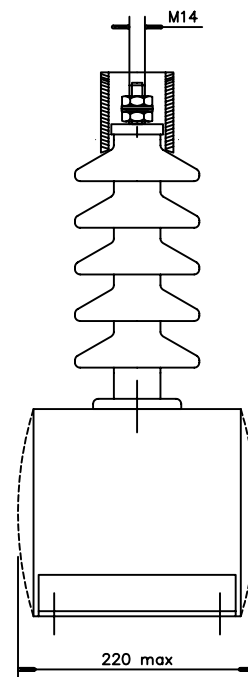
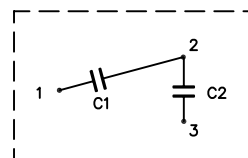


ABB TYPE P3



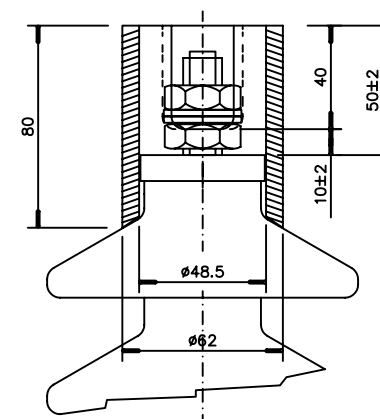
ELECTRICAL DIAGRAM



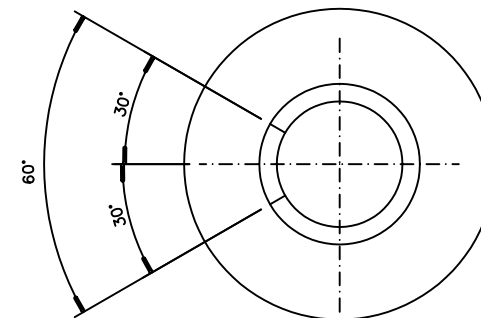
$$C1 = 0.132 \text{ uF}$$

$$C2 = 8.2 \text{ uF}$$

D-D (1:2)



E (1:2)



E	REV. GENERALE	16/6/00	F.G.	
B	REV. GENERALE	27/10/97	F.G.	
A	PRIMA EMISSIONE	9/9/97	F.G.	
Rev.	Descrizione Revisioni / Revision Description	Data/Date	Firma/Sign.	Approv.
 INDUSTRIA CONDENSATORI APPLICAZIONI ELETTROELETTRONICHE		Disegno/Drawing		Rev.
Titolo / Title BIORIPHASO/TF AT/S 0.132+8.2/36+0.38 0.132 + 8.2 uF / 36 + 0.38 kV		4 K 6 2 4 8 -		E
		Foglio/Sheet	Segue/Follow	Centro di Costo
				1 2 3
		Scala/Scale		5 6
NB - A termini di legge ci riserviamo la proprietà di questo disegno con divieto di riprodurlo o di renderlo comunque noto a terzi o a ditte concorrenti senza nostra autorizzazione All rights reserved including the right to reproduce or to disclose to third parties this drawing or position thereof without our written authorisation		Sostituito dal N. Replaced by N. Sostituisce il N. Replaces N.		
Per quote senza indicazione di tolleranza vedasi norme UNI ISO 2768 classe di tolleranza c / For dimensions without tolerance indication refer to UNI ISO 2768 class of tolerance c				