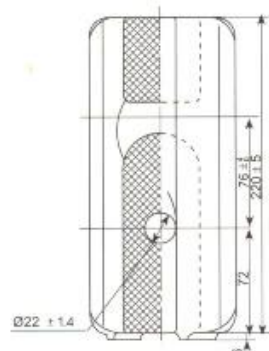
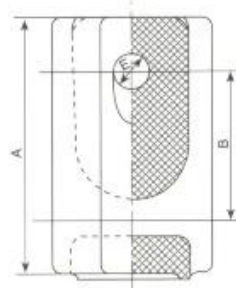
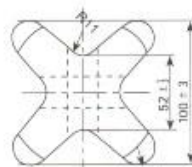
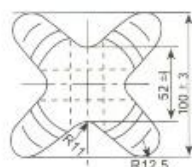
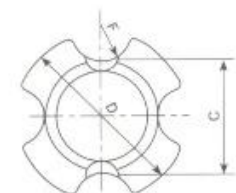
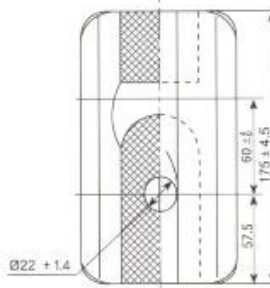


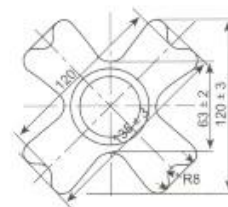
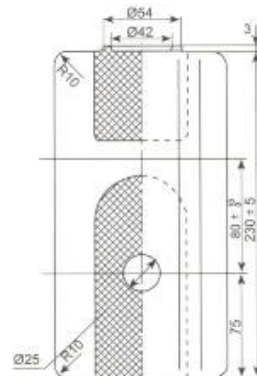
Fig1



X24



H24



11-3257G

Fig2

DIMENSIONS PRINCIPALES ET MENTIONS STANDARD

Fig. No.	Type	Dimensions principales (mm)						Distance de fuite (mm)	Charge défailante mécanique (KN)	Puissance-fréquence tension de contournement (kV)		Poids (kg)
		UNE	B	C	ré	E	F			Sec	Humide	
1	11.1354	78	35	25	44	14		32	18	25	12	2
1	11.1075	95	57	37	50	19		48	45	30	15	4,9
1	11.0522	136	85	60	62	19		63	110	35	18	15,1
1	11.0521	190	85	60	72	25		63	110	40	23	20,6
2	PS10	59	35	25,5	39.5	8	6.5					
2	PS9 / 3	60	26	25,5	38	8	6.5					
2	NEF-2-60	60	28	25,5	38	dix	6.5					
2	NEF-2-58	58	24	23	37	8	6					
2	40 x 55	55	27	22.5	40	12	8					