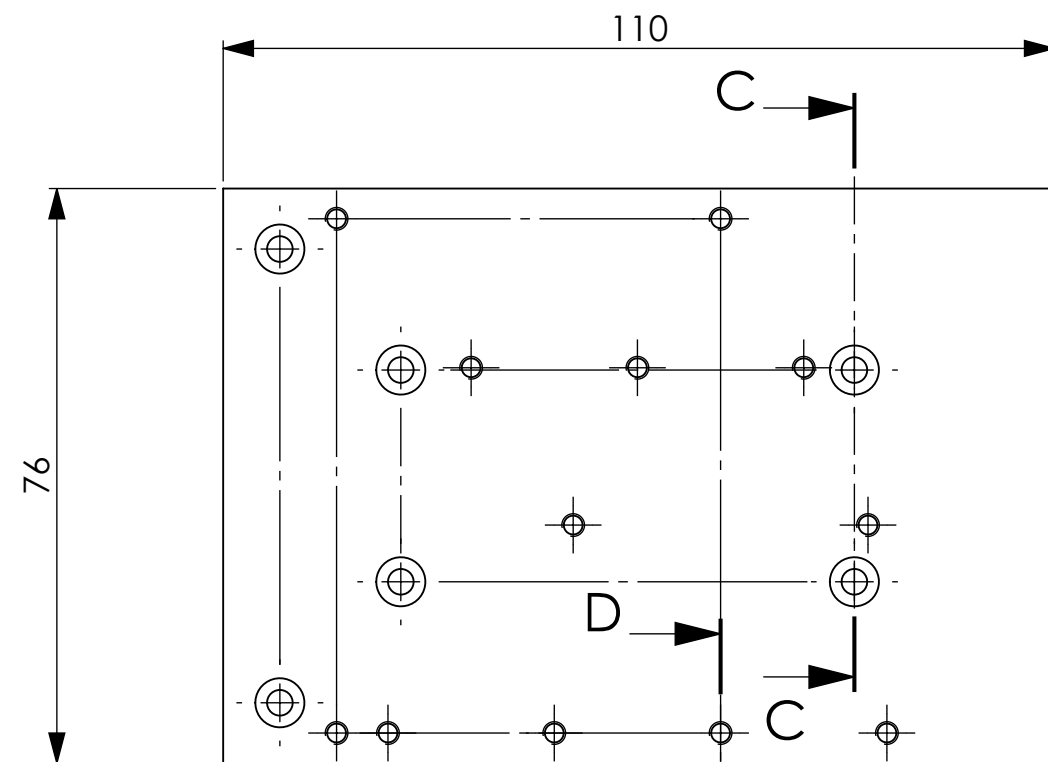
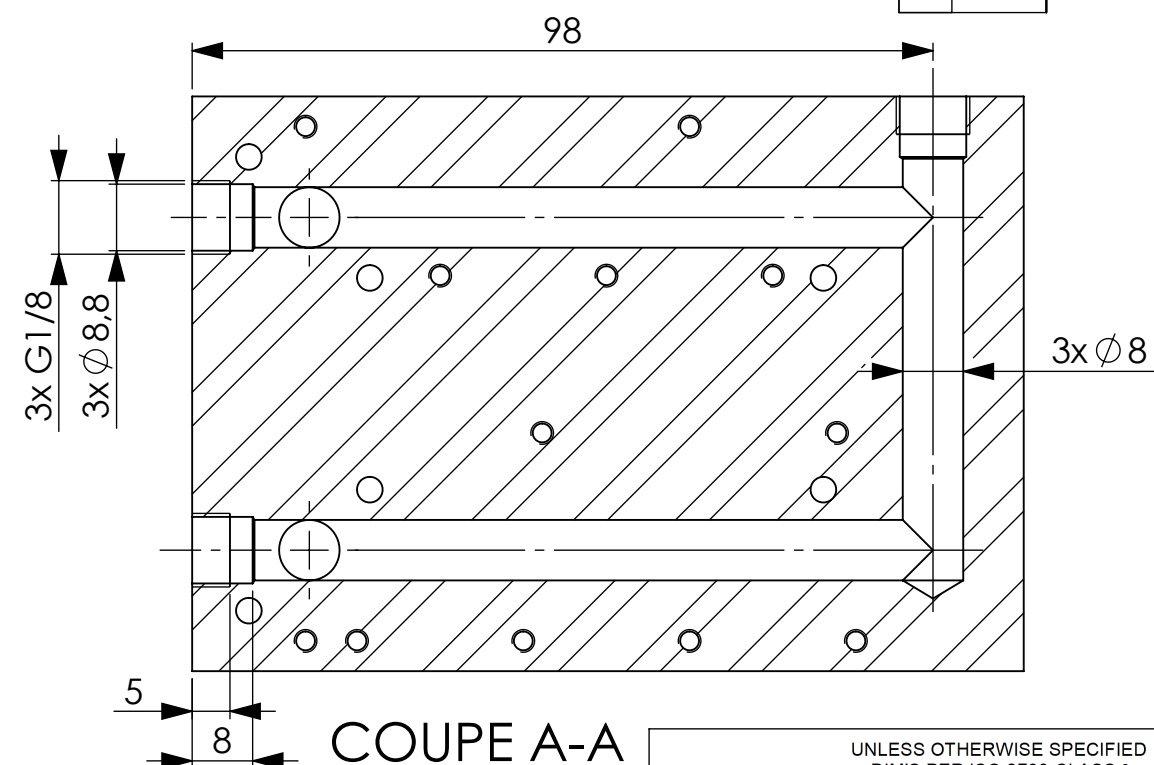
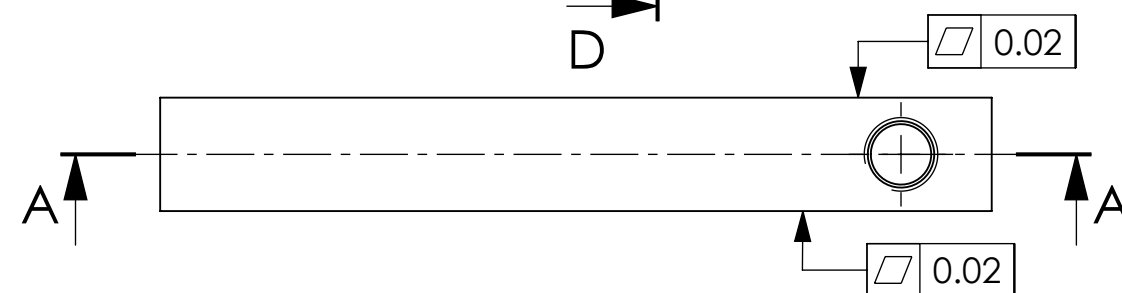
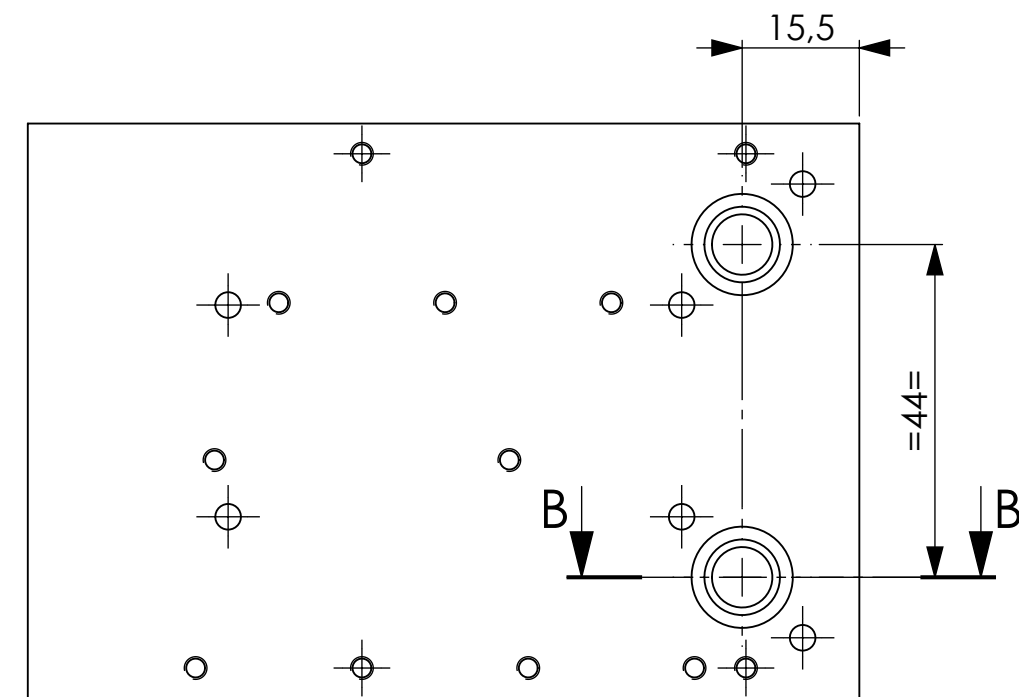


COUPE C-C



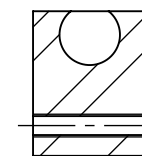
COUPE A-A

UNLESS OTHERWISE SPECIFIED
DIM'S PER ISO 2768-CLASS f

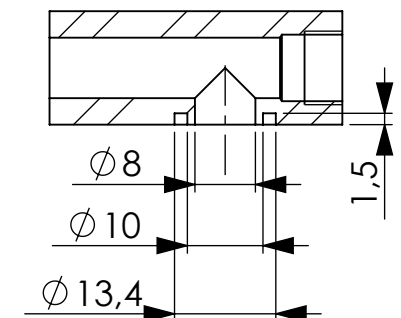
TOLERANCES ARE:

0.5 UP TO 6 = ± 0.05	OVER 400 UP TO 1000 = ± 0.3
OVER 6 UP TO 30 = ± 0.1	OVER 1000 UP TO 4000 = ± 0.5
OVER 30 UP TO 120 = ± 0.15	ANGLES $\pm 1^\circ$
OVER 120 UP TO 400 = ± 0.2	

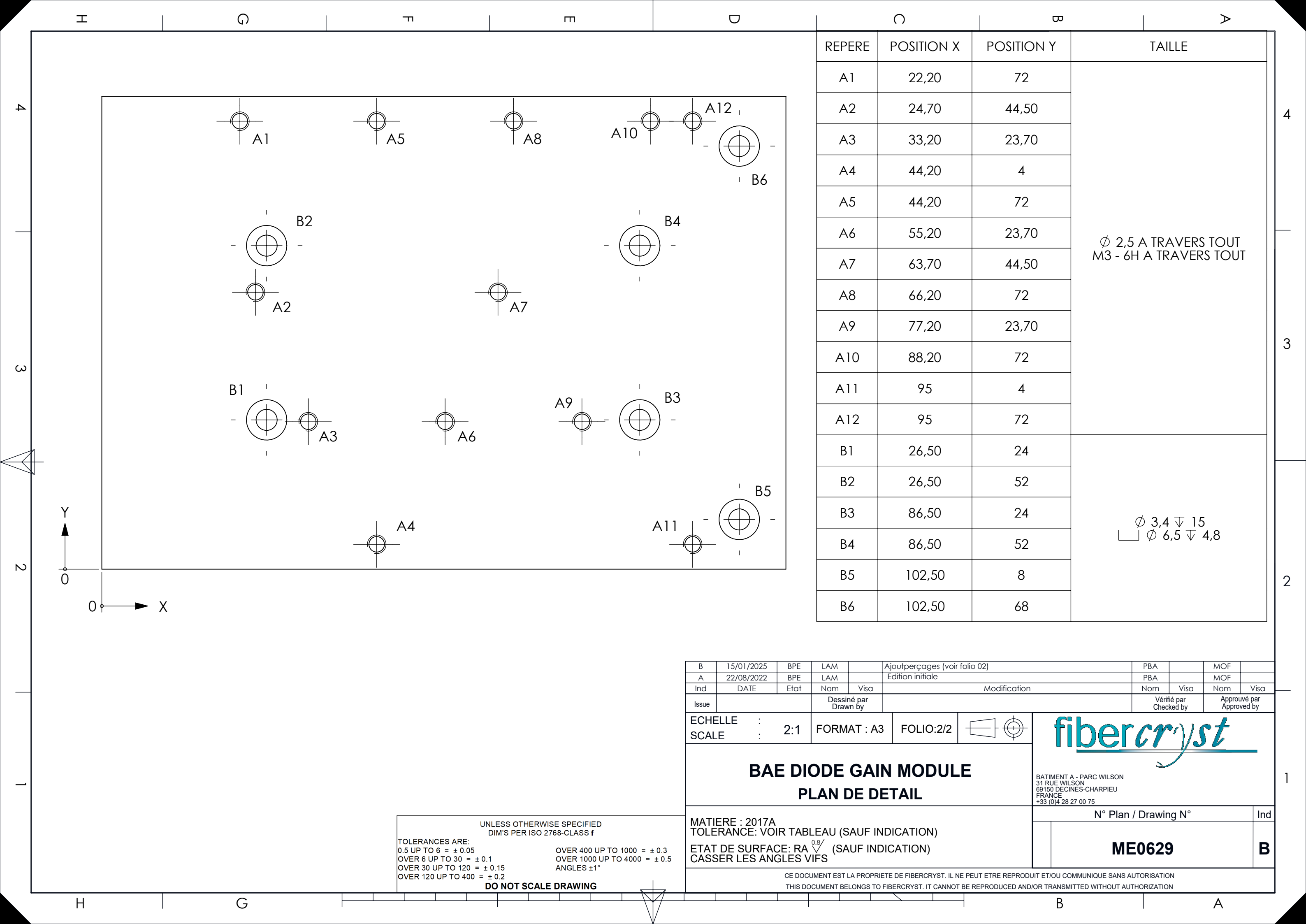
DO NOT SCALE DRAWING



COUPE D-D



B	15/01/2025	BPE	LAM	Ajout perçages (voir folio 02)				PBA		MOF		
A	22/08/2022	BPE	LAM	Edition initiale				PBA		MOF		
Ind	DATE	Etat	Nom	Visa	Modification				Nom	Visa	Nom	Visa
Issue			Dessiné par Drawn by						Vérifié par Checked by		Approuvé par Approved by	
ECHELLE : SCALE :		1:1	FORMAT : A3		FOLIO:1/2							
BAE DIODE GAIN MODULE PLAN DE DETAIL								BATIMENT A - PARC WILSON 31 RUE WILSON 69150 DECINES-CHARPIEU FRANCE +33 (0)4 28 27 00 75				
MATIERE : 2017A TOLERANCE: VOIR TABLEAU (SAUF INDICATION) ETAT DE SURFACE: RA $\sqrt{0.8}$ (SAUF INDICATION) CASSER LES ANGLES VIFS								N° Plan / Drawing N°				Ind
								ME0629				B
CE DOCUMENT EST LA PROPRIETE DE FIBERCRYST. IL NE PEUT ETRE REPRODUIT ET/OU COMMUNIQUE SANS AUTORISATION THIS DOCUMENT BELONGS TO FIBERCRYST. IT CANNOT BE REPRODUCED AND/OR TRANSMITTED WITHOUT AUTHORIZATION												



REPERE	POSITION X	POSITION Y	TAILLE
A1	22,20	72	Ø 2,5 A TRAVERS TOUT M3 - 6H A TRAVERS TOUT
A2	24,70	44,50	
A3	33,20	23,70	
A4	44,20	4	
A5	44,20	72	
A6	55,20	23,70	
A7	63,70	44,50	
A8	66,20	72	
A9	77,20	23,70	
A10	88,20	72	
A11	95	4	
A12	95	72	
B1	26,50	24	Ø 3,4 ± 15 Ø 6,5 ± 4,8
B2	26,50	52	
B3	86,50	24	
B4	86,50	52	
B5	102,50	8	
B6	102,50	68	

B	15/01/2025	BPE	LAM	Ajoutperçages (voir folio 02)			PBA		MOF		
A	22/08/2022	BPE	LAM	Edition initiale			PBA		MOF		
Ind	DATE	Etat	Nom	Visa	Modification			Nom	Visa	Nom	Visa
Issue				Dessiné par Drawn by					Vérifié par Checked by		Approuvé par Approved by
ECHELLE : SCALE :		2:1		FORMAT : A3		FOLIO:2/2				 BATIMENT A - PARC WILSON 31 RUE WILSON 69150 DECINES-CHARPIEU FRANCE +33 (0)4 28 27 00 75	
BAE DIODE GAIN MODULE PLAN DE DETAIL											
MATIERE : 2017A TOLERANCE: VOIR TABLEAU (SAUF INDICATION) ETAT DE SURFACE: RA $\sqrt{0.8}$ (SAUF INDICATION) CASSER LES ANGLES VIFS								N° Plan / Drawing N°			Ind
								ME0629			B
CE DOCUMENT EST LA PROPRIETE DE FIBERCRYST. IL NE PEUT ETRE REPRODUIT ET/OU COMMUNIQUE SANS AUTORISATION THIS DOCUMENT BELONGS TO FIBERCRYST. IT CANNOT BE REPRODUCED AND/OR TRANSMITTED WITHOUT AUTHORIZATION											

UNLESS OTHERWISE SPECIFIED
DIM'S PER ISO 2768-CLASS f

TOLERANCES ARE:
0.5 UP TO 6 = ± 0.05
OVER 6 UP TO 30 = ± 0.1
OVER 30 UP TO 120 = ± 0.15
OVER 120 UP TO 400 = ± 0.2

OVER 400 UP TO 1000 = ± 0.3
OVER 1000 UP TO 4000 = ± 0.5
ANGLES ±1°

DO NOT SCALE DRAWING