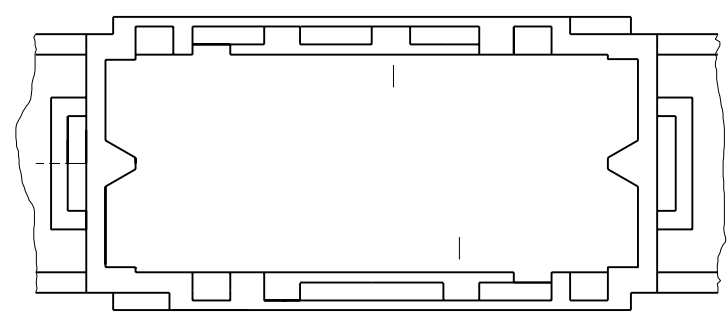
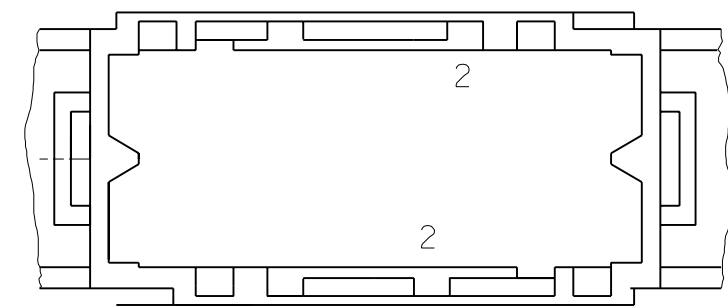


DETROMPAGE VUE SUIVANT "F"  
KODIERUNG IN RICHTUNG "F"  
CODING IN VIEW "F"

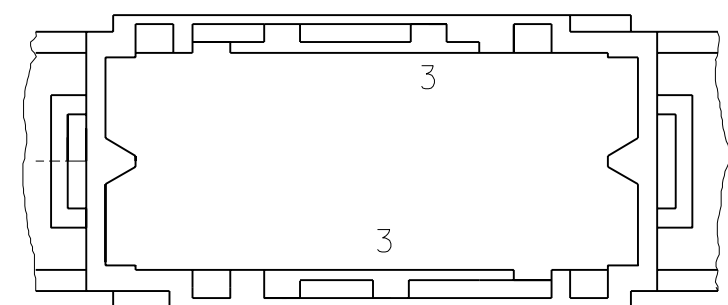
N°



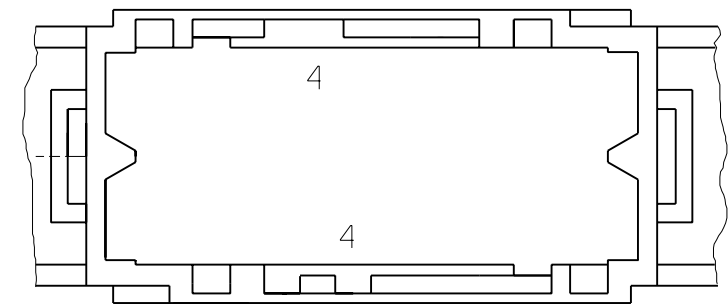
1



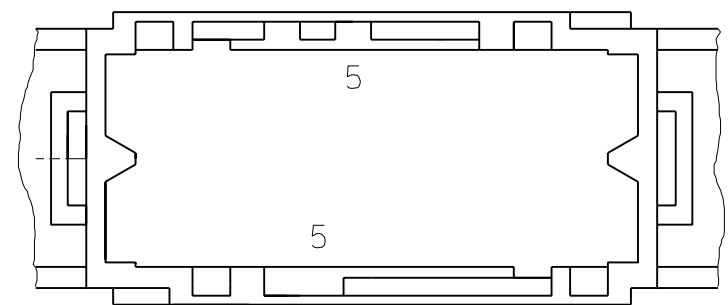
2



3

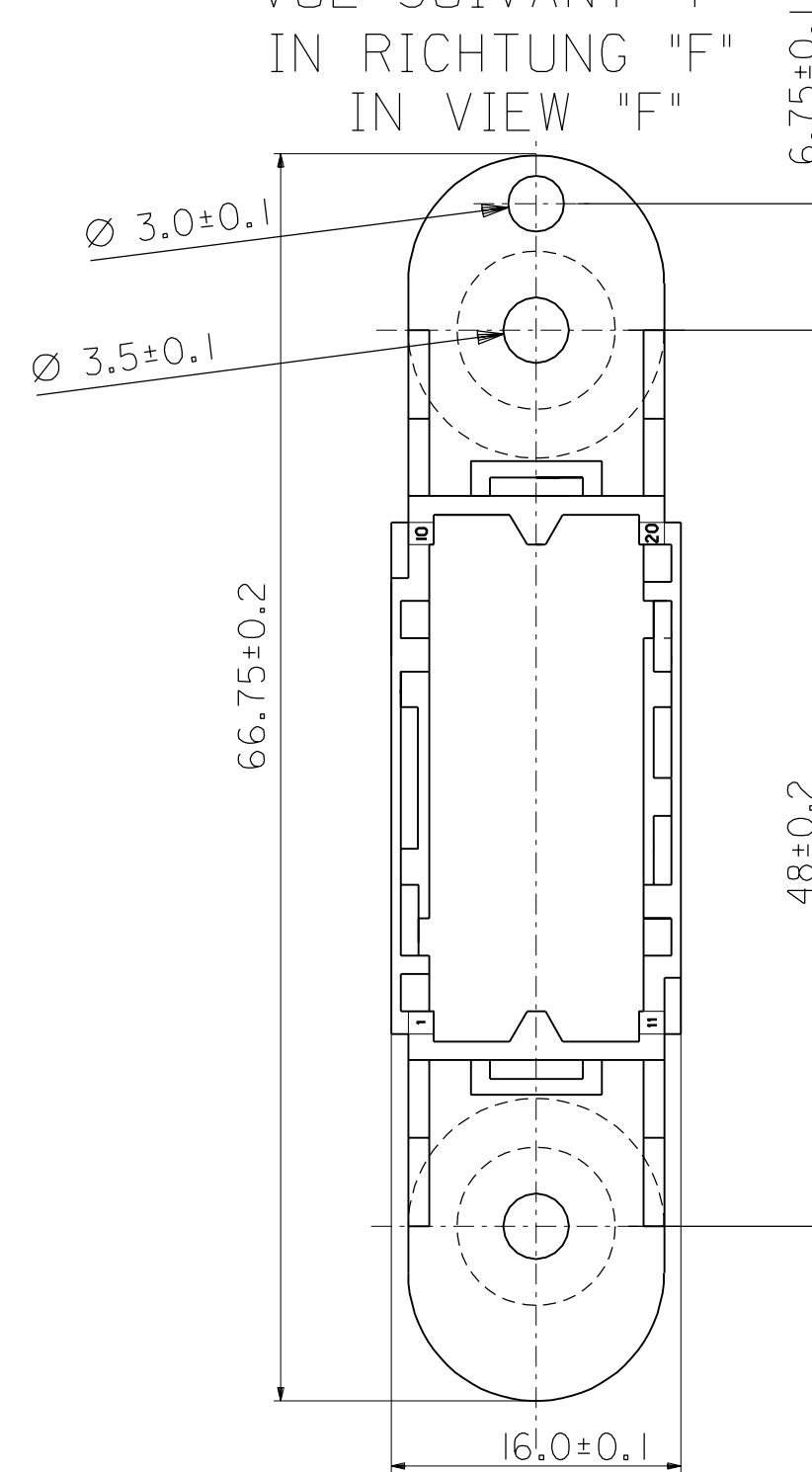


4

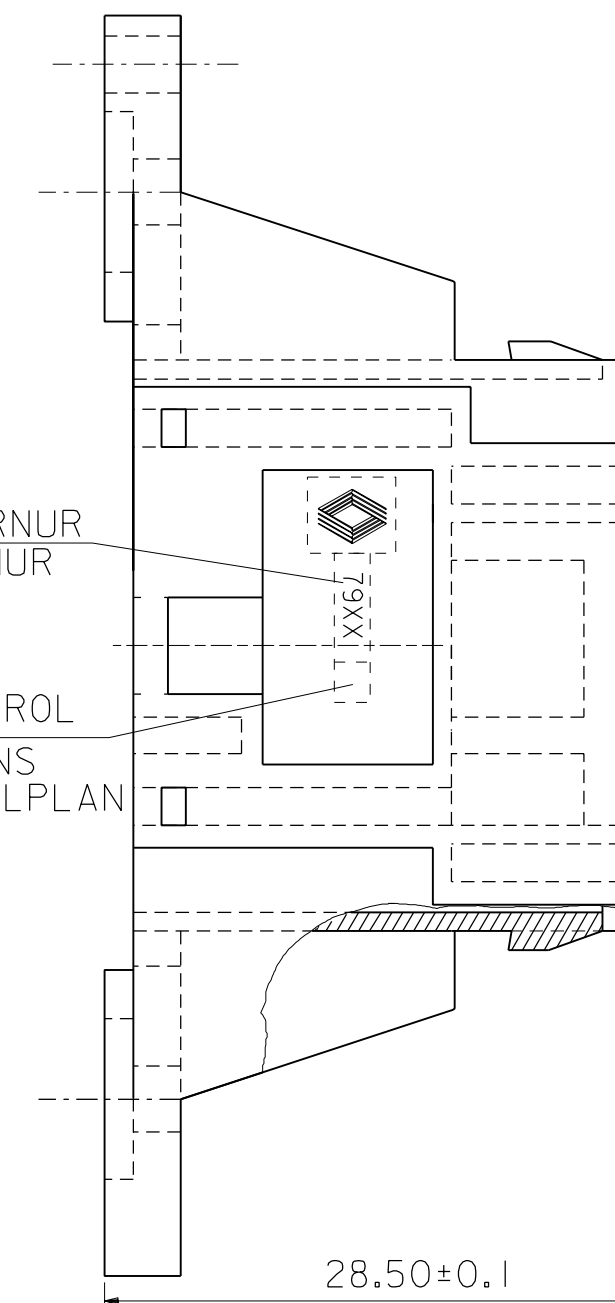


5

VUE SUIVANT "F"  
IN RICHTUNG "F"  
IN VIEW "F"



REFERENCE RNUR  
TEILE NR RNUR  
INDICE DU PLAN DE CONTROL  
INDEX DES KONTROLLPLANS  
REVISION INDEX CONTROLLPLAN



MATERIAUX;  
BOITIERS: POLYESTER 30% CHARGE DE VERRE VOIR TABLEAU  
POIDS : 9,4p  
WERKSTOFF:  
GEHAEUSE: POLYESTER MIT 30% GLASFASER SIEHE TABELLE  
GEWICHT : 9,4p  
MATERIAL:  
HOUSING: POLYESTER 30% GF SEE CHART  
WEIGHT: 9,4p

CONDITIONNEMENT  
CARTON A15 (300x200x200)250 PIECES EN VRAC DANS  
UN SACHET PLASTIQUE  
POIDS : 2,7Kp  
VERPACKUNG  
KARTON A15 (300x200x200) 250 STUECK LOSE IM PLASTIKBEUTEL  
GEWICHT : 2.7Kp  
PACKAGING  
CARTON A15 (300x200x200) 250 PIECES LOOSE PART  
IN PLASTICBAG  
WEIGHT: 2.7Kp

DET. KOD. COD.	COULEUR/FARBE/COLOR		IRIS No. / MAT. SPEC.	REF. MOLEX TEILE NR. MOLEX PN MOLEX	REF. RNUR TEILE NR. RNUR PN RNUR	MARQ. RENAULT KENNZ. RENAULT
	DESIGNATION BEZEICHNUNG	RAL				
1	BLEU/BLAU/ BLUE	5015	95050 -0013	98308-2101	770319 7952	7952
2	ROUGE/ROT/ RED	3000	95050 -0018	98308-2102	770319 7953	7953
3	VERT/GRUEN/ GREEN	6001	95050 -0014	98308-2103	770319 7954	7954
4	JAUNE/GELB/ YELLOW	1018	95050 -0015	98308-2104	770319 7955	7955
5	NOIR/SCHWARZ/ BLACK	9005	89992-0150	98308-2105	770319 7906	7906

FOR PREVIOUS  
DRAWING ISSUES  
SEE "EDIS"

THIRD ANGLE PROJECTION

REVISE ONLY ON CAD SYSTEM

CAD/CAM FILENAME SD98308 DGN	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. & SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION
TITLE ENVELOPPE PORTE LANGETTE RAHMEN PL FRAME PL	
MOLEX MOLEX EUROPE	SHEET NO. DATE 1 / 1 93 / 01 / 19
PART NO. VOIR TABLEAU SIEHE TABELLE/SEE CHART	DWG NO. SD98308

SCALE: 2.5:1

REVISIONS

NO.	DESCRIPTION	DATE	BY
3	PLACE ±		
2	PLACE ±		
1	PLACE ±		

FOR PREVIOUS DRAWING ISSUES SEE "EDIS"

C-1999-3208  
99/01/29  
MMH

APP'D BY

SCALE: 2.5:1