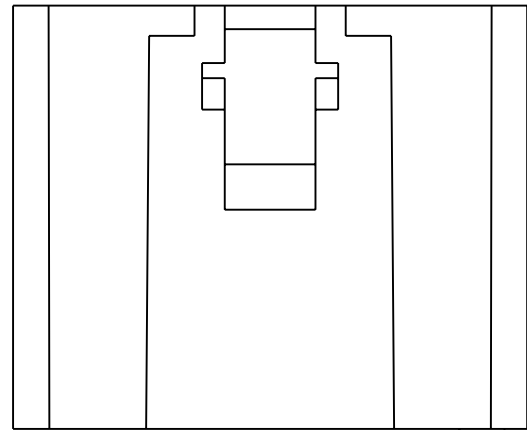
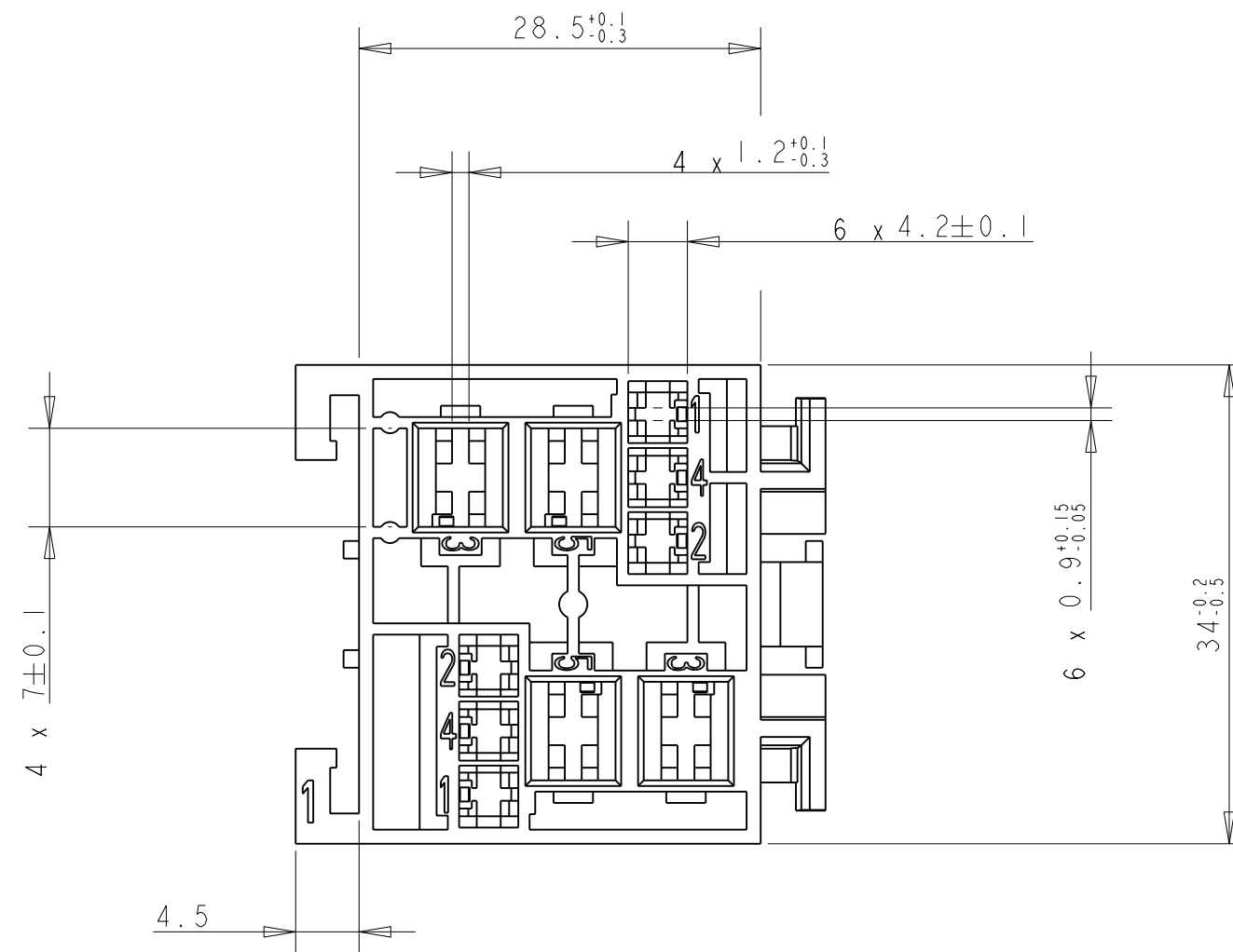
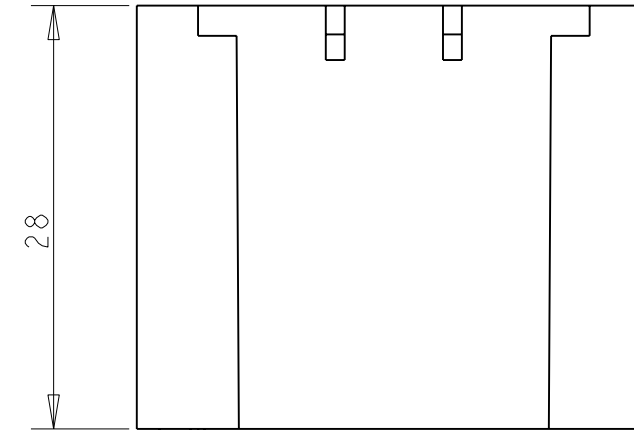


LOC	DIST	REVISIONS					
F	00	P	LTR	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APVD APP.
			A	VUE AVEC LOGO TE	04MAY2009	P.B	-
			B	0.9+0.15-0.05 ETAIT 0.9+-0.05	06JUL2011	PB	JP P



ECHELLE 2:1

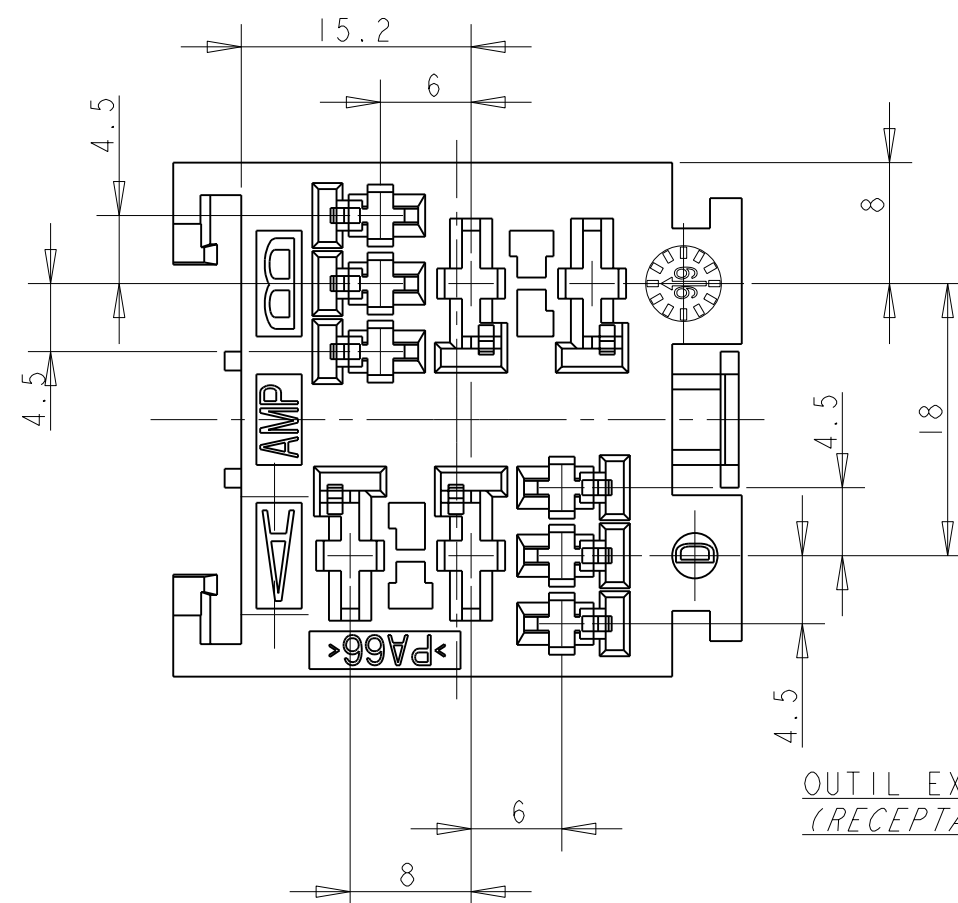
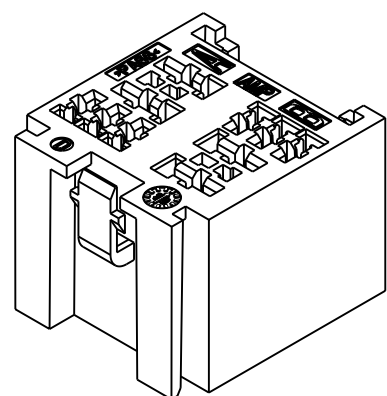


COMPOSANTS ASSOCIES
(APPLIED COMPONENTS)

DESIGNATION (DESCRIPTION)	Ref TE (TE PN)
JPT 0.35-1mm ²	144431-1
JPT 1-3mm ²	144432-1
SPT 0.5-1mm ²	927831-2
SPT 1-3mm ²	144617-1
SPT 3-5mm ²	144433-1
SPT 5-7mm ²	144434-1

GRIS (GREY)	PA 6.6	185402-3
NOIR (BLACK)	PA 6.6	185402-2
CRISTAL (NATURAL) (CRYSTAL [NATURAL])	PA 6.6	185402-1
COULEUR (COLOR)	MATIERE (MATERIAL)	REF TE (TE PN)

REFERENCE REPRESENTEE: 185402-1



OUTIL EXTRACTEUR DE CLIPS:
(RECEPTACLE EXTRACTION TOOL)

-Pour alveole Relais 2.8 Ref:951746-1
(FOR RELAY CAVITY)

-Pour alveole Relais 6.35 Ref:951745-1
(FOR RELAY CAVITY)

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN / DESSINE 31MAR2004		 TE Connectivity													
CE PLAN EST UN DOCUMENT CONTRÔLÉ PAR TYCO ELECTRONICS. IL EST SUSCEPTIBLE D'ÊTRE RÉVISÉ. CONTACTER LE SERVICE TECHNIQUE DE TYCO ELECTRONICS POUR OBTENIR LA DERNIÈRE RÉVISION.		CHR / VERIFIE 31MAR2004															
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		 TE Connectivity													
mm		TOLERANCES NON SPECIFIEES (SUIV NB DE DECIMALES)															
		0 PLC / DEC: ±		NAME TITRE MODULE UNITAIRE 2 MICRO-RELAIS													
		1 PLC / DEC: ±0.2															
		2 PLC / DEC: ±															
		3 PLC / DEC: ±															
		4 PLC / DEC: ±															
ANGLES ±5°		PRODUCT SPEC SPEC. PRODUIT 108-15131															
		APPLICATION SPEC SPEC. APPLICATION 411-15551															
MATERIAL / MATIERE		FINISH / FINITION		SIZE FORMAT A2		CAGE CODE 00779		DRAWING NO No PLAN C-185402		RESTRICTED TO RESERVE A -							
VOIR TABLE		VOIR TABLE		WEIGHT 16g													
				MASSE APPROX.													
CUSTOMER DRAWING				/PLAN CLIENT				UNIFORMET POUR REFERENCE		SCALE ECHELLE 2:1		SHEET FEUILLE 1		OF 1		REV B	