

4

3

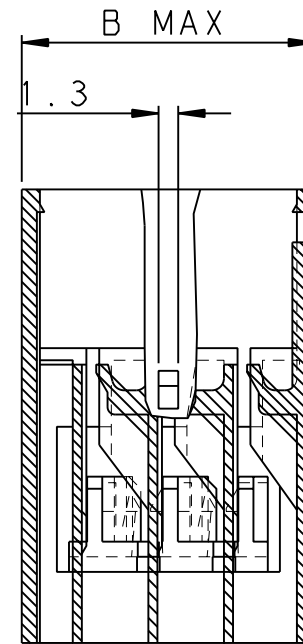
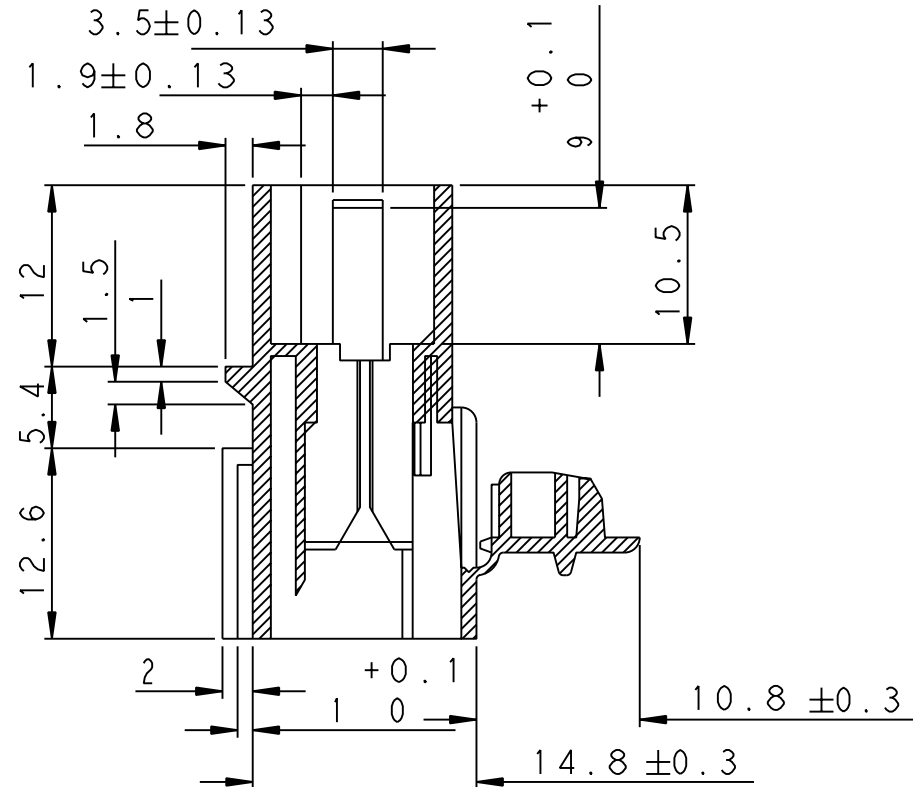
2

1

LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
A1	-		C	CHANGE COTES 3.5 ET 1.9	18AUG2011	PB	JPP

X

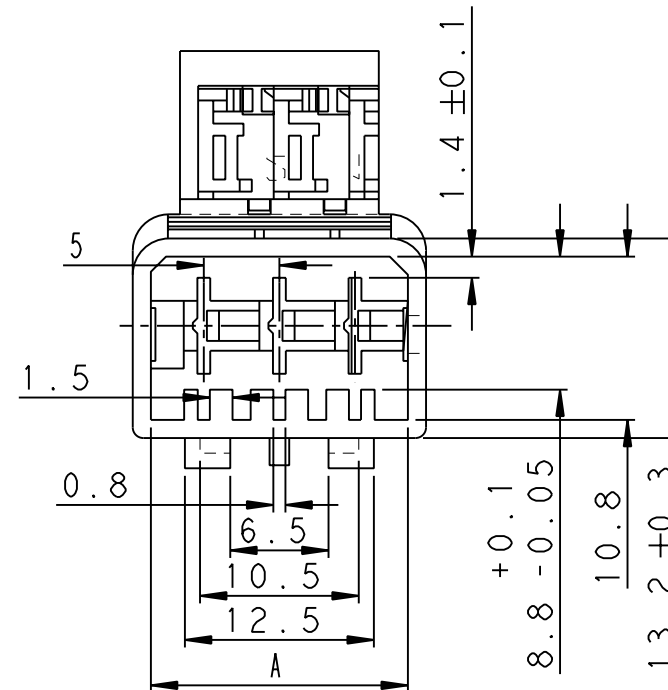
COUPE B-B



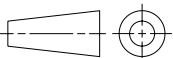
1 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

KEYING (DETROMPAGES)

2 POSITIONS		3 POSITIONS	
	BLACK (NOIR) 0-144835-2		BLACK (NOIR) 0-144835-3
	BROWN (MARRON) 1-144835-2		BROWN (MARRON) 1-144835-3
	RED (ROUGE) 2-144835-2		RED (ROUGE) 2-144835-3
	ORANGE 3-144835-2		ORANGE 3-144835-3
	YELLOW (JAUNE) 4-144835-2		YELLOW (JAUNE) 4-144835-3
	GREEN (VERT) 5-144835-2		GREEN (VERT) 5-144835-3
	BLUE (BLEU) 6-144835-2		BLUE (BLEU) 6-144835-3
	VIOLET 7-144835-2		VIOLET 7-144835-3
	GREY (GREY) 8-144835-2		GREY (GREY) 8-144835-3
	WHITE (BLANC) 9-144835-2		WHITE (BLANC) 9-144835-3



1 OBSOLETE	19.7	17	3	144835-3
	14.7	12	2	144835-2
	B	A	Nb de VOIES (Nb of WAYS)	REFERENCES

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN P.BACHELOT CHK JP PICAUD APVD J J REVIL	18AUG2011 18AUG2011 18AUG2011	TE Connectivity			
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	PRODUCT SPEC -	NAME BOITIER PORTE -LANG 5MM DOUBLE VERROU (housing for tab 5 mm double locking)	-			
	0-PLC ± - 1-PLC ± - 2-PLC ± - 3-PLC ± 0.2 4-PLC ± - ANGLES ± 2°	APPLICATION SPEC -	SIZE A 3	CAGE CODE 00779	DRAWING NO C= 144835	RESTRICTED TO -	
MATERIAL PA 6.6	FINISH -	WEIGHT -	CUSTOMER DRAWING /PLAN CLIENT				UNTOULEMENT POUR REFERENCE
			SCALE -	SHEET 1	OF 1	REV C	