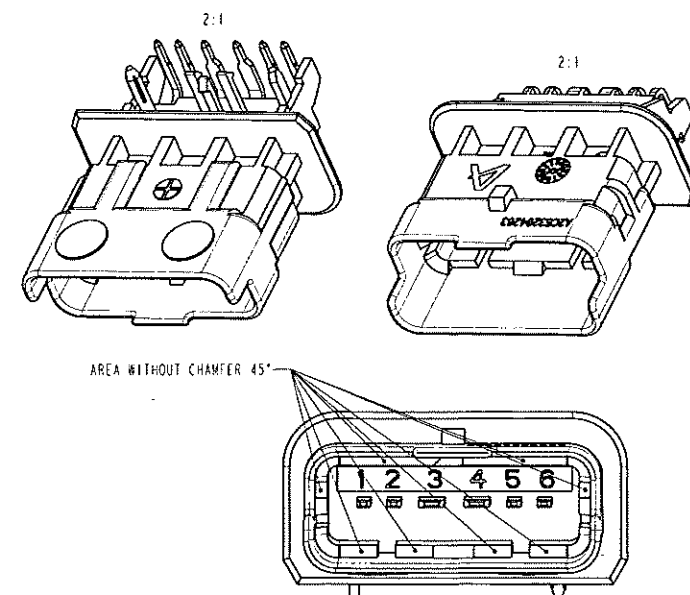
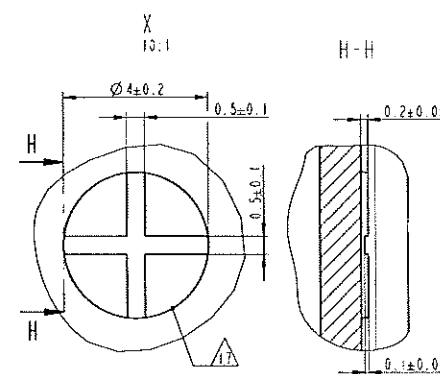
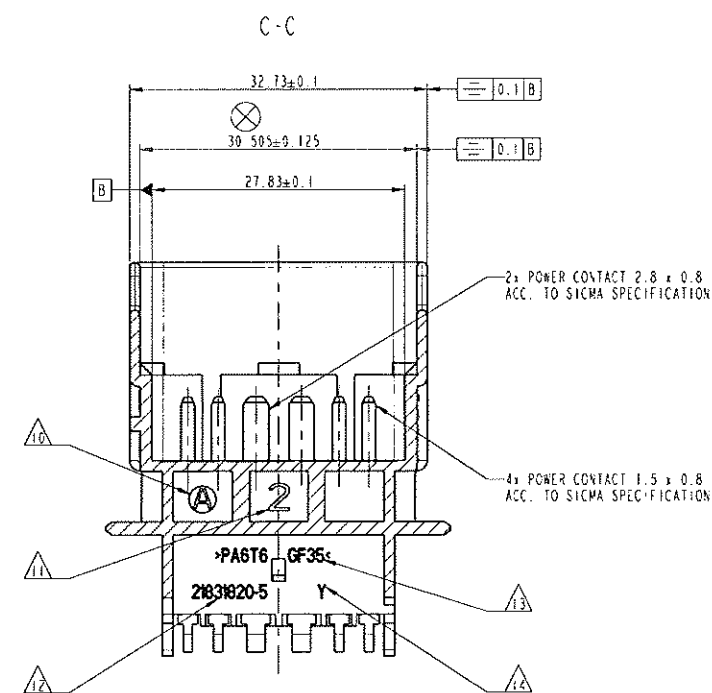
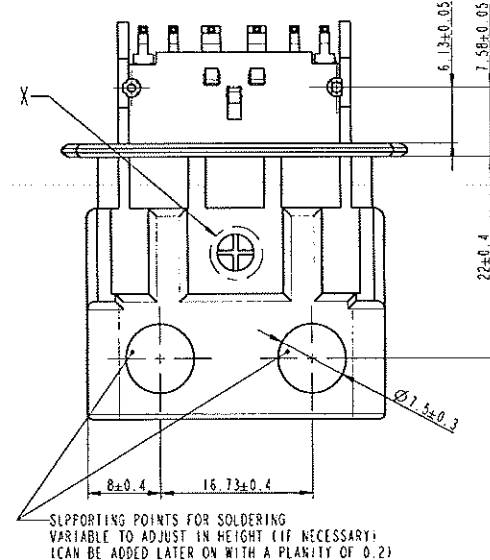
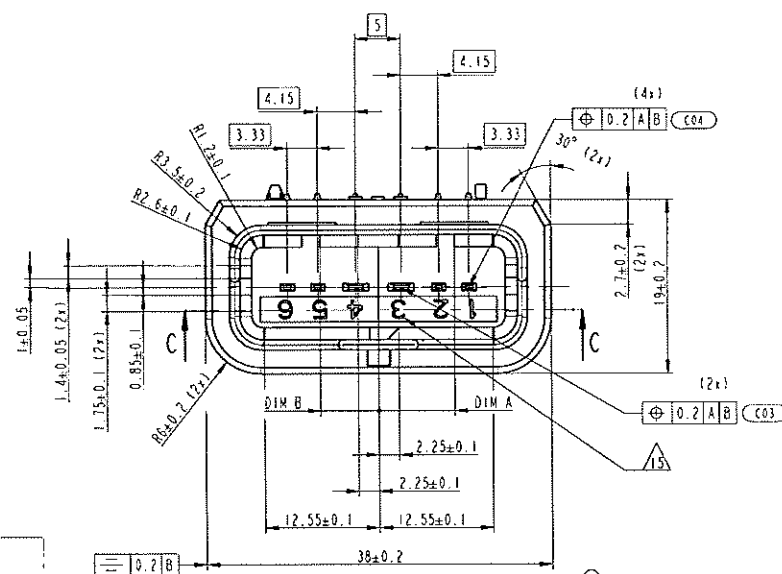
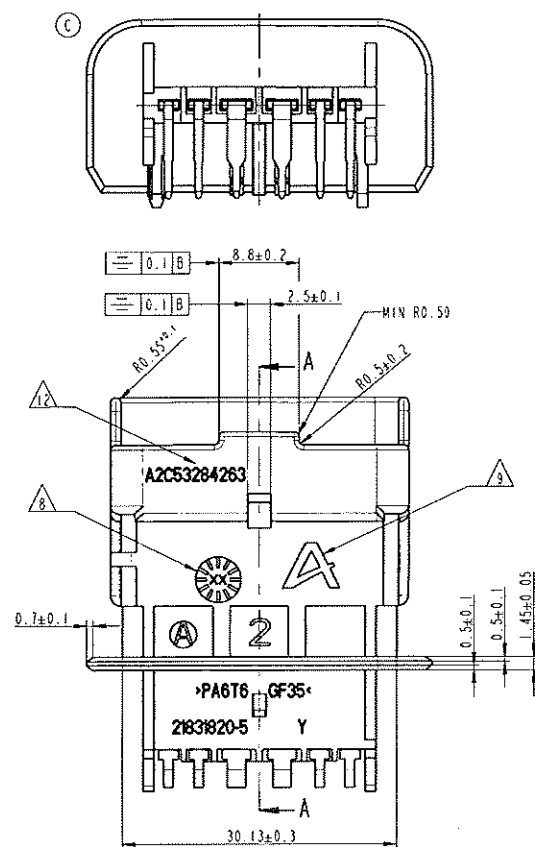
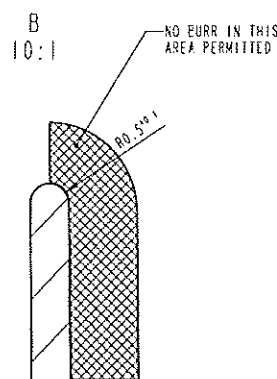
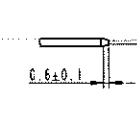
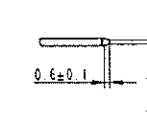
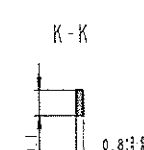
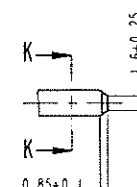
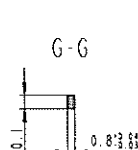
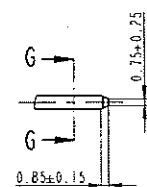




NOTES Bemerkung	
1	MATERIALS: POWER CONTACT: CUSH 0.1 PIN HEADER : PART6 351 CLASS FIDRE, UL 94 HB, COLOUR: SEE TABLE
2	PLATING: SnPb 90/10 UNDERLAYER Ni
3	PCB MATING FORCE: <50 N
4	FULL OUT FORCE: > 5 N
5	UNSPECIFIED RADII: R0,1<R<0,3
6	DRAWING ACCORDING TO FCI 241 ET 0289 INTERFACE DRAWING, DIMENSIONS WITH  EXCEPTED EXCEPT FOR MATERIAL THICKNESS REDUCTION
7	 CUSTOMER FUNCTIONAL DIMENSION
	DATE CODE, RAISED
	FCI LOGO, RAISED
	PART INSEL, RAISED
	MOLD NEST MARKING, RAISED
	CUSTOMER NUMBER 1 (FOR NEW VERSION), RAISED
	MATERIAL IDENTIFICATION, RAISED
	CODING NUMBER, RAISED
	Cavity NUMBERING FIELD 0.3 DEEPENED, FIGURES 0.2 RAISED
	IDENTIFICATION FOR CAMERA
18	CONNECTOR MUST RESPECT SMD0 LS-EM-STC-029 AND LS-EM-STC-033 SPECIFICATIONS



RELEASE		
FCI	CONTINENTAL	JCAE
NAME: J. Kainer	NAME: L. NARES	NAME:
DATE: 22.01.10	DATE: 01.09.2010	DATE:
SIGNATURE: 	SIGNATURE: 	SIGNATURE:

REFERENCE FOR THIS NEW VERSION FROM THE ASSY. IS THE OLD DRAWING NO. 211 FT 0442 REV. 003 IN

		CODINGS AND COLOURS / Kodierungen und Farben				
CUSTOMER NUMBER	HEADER ASSY. NO.	CODING NO.	DIMENSION A (±0,10)	DIMENSION B (±0,10)	COLOR	NOTE
A2C53284263	F159000	1	8.40	6.40	BLACK	VALID
---	F259000	2	4.25	10.55	BLUE	ONLY FOR INFORMATION
---	F359000	3	12.55	2.25	GREY	ONLY FOR INFORMATION

[illegible]