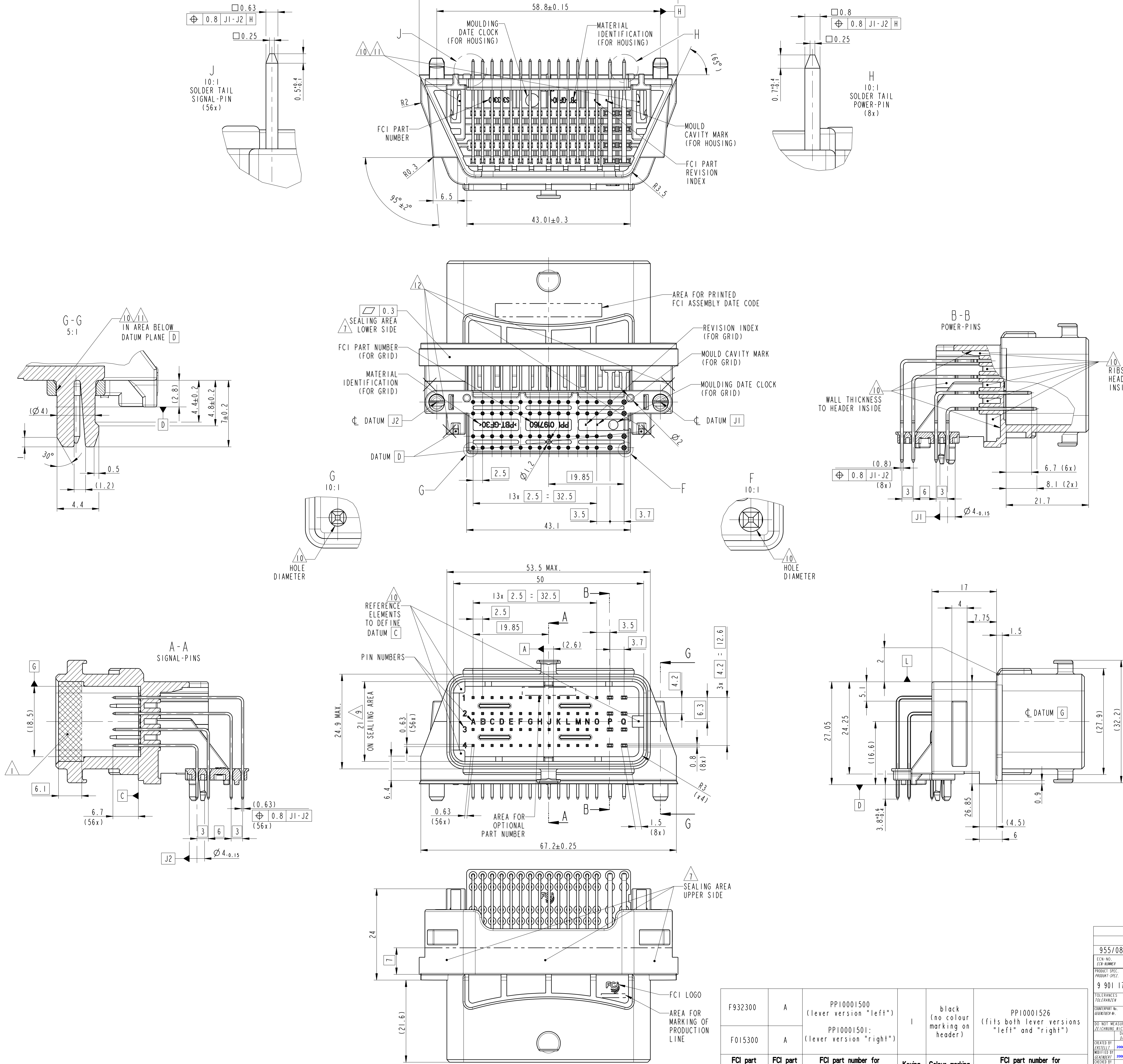
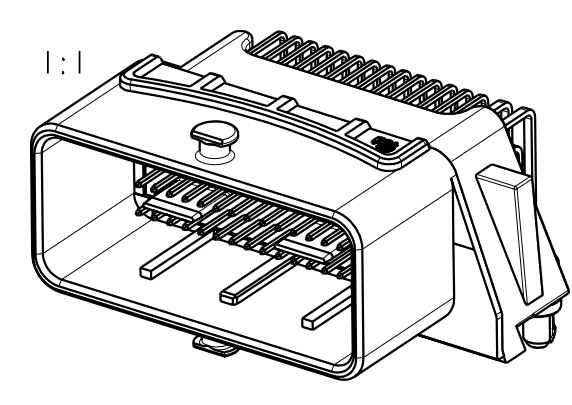
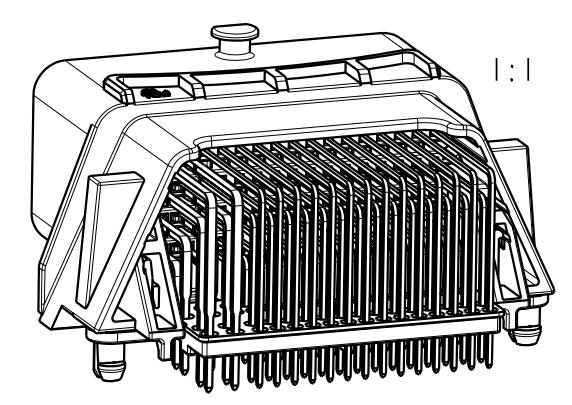
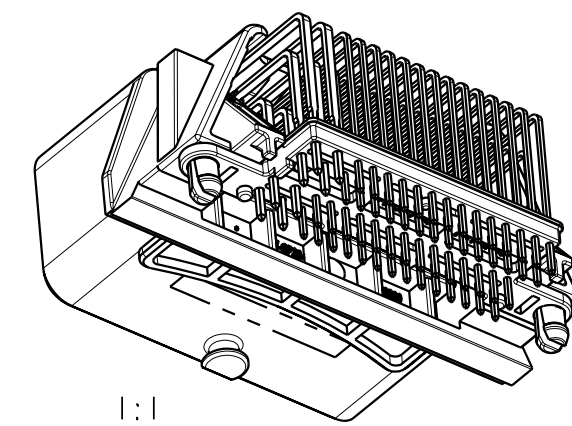




- Notes:
- 1 Interface Sealing area around Ra 1.6 - no flash permitted
 - 2 Material Signal-Pins and Power-Pins: CuZn30
 - 3 Plating Power-Pins:
pre-plating: 1 - 2.5 µm Ni
soldering area: 3 - 5 µm Sn (lead-free)
contact area: 1 - 3 µm Sn (lead-free)
 - 4 Plating Signal-Pins:
1 - 3 µm Sn (lead-free) over 1 - 2.5 µm Ni
 - 5 Plastic part (housing): PBT GF30, black
Centering plate (grid): PBT GF30, black
 - 6 Tolerances of form, orientation, location and run-out according to DIN EN ISO 1101; tolerancing according to DIN ISO 8015
 - 7 Part must be free of foreign materials (mould release agents, lubricants) which would inhibit bonding to an adhesive
 - 8 Max. flash 0.2 mm allowed, if not otherwise specified
 - 9 Additional warping allowed in the center: -0.2 mm
 - 10 Detailed design is free to the choice of FCI
 - 11 Feature is specific for part number F015300 only
 - 12 Reference points for part orientation prior to measurement of pins on PCB side (length and true-position)



955/08		-	INITIAL RELEASE	
ECN NO. EKN-NUMMER	POSITION POSITION	CHANGE DESCRIPTION ÄNDERUNGSBESCHREIBUNG		
PRODUCT SPEC. PRODUKTSPEZ.	PACKAGING SPEC. VERPACKUNGS-SPEZ.	APPLICATION SPEC. ANWENDUNGS-SPEZ.	THIS DRAWING AND ALL OTHER INFORMATION CONTAINED HEREIN IS PROPRIETARY AND THE PROPERTY OF FCI. This drawing may not be copied, reproduced or disclosed to any third party without the expressed written permission of FCI. © FCI April 1999	
9 901 17 60			DIESE ZEICHNUNG UND ALLE ANDEREN INFORMATIONEN SIND DAS EIGENTUM VON FCI. Diese Zeichnung darf weder kopiert, noch in irgendeiner Form reproduziert, gespeichert oder weitergegeben werden, ohne schriftliche Genehmigung von FCI. © FCI April 1999	
TOLERANCES TOLERANZEN	±0.2mm angles 3°	MATERIAL : MATERIAL	SEE NOTES SIEHE ANMERKUNGEN	SEE NOTES SIEHE ANMERKUNGEN
COUNTERPART NO. GEGENSTÄND-NR.		COLOR : FARBE	SEE NOTES SIEHE ANMERKUNGEN	SEE NOTES SIEHE ANMERKUNGEN
DO NOT REASURE DRAWING ZEICHNUNG NICHT WIEDERHERSTELLEN	DATE DATUM	NAME NAME	TITLE BEZUGSNUMMER	STANDARD CODE GN
CREATED BY GEZEIGT VON	20081208	Dr. BARTH	PROJECT PROJEKT	64-way header
MODIFIED BY ÄNDERT VON	20081208	Dr. BARTH	PROJECT PROJEKT	64-way CMC header Distribution
APPROVED BY GEPRÜFT VON	20081208	Chr. SCHALZ	FCI NO. FCI-NUMMER	EU-075160
FILE NAME DOK.-NAME	PCC0596894			
DRAWING NUMBER ZEICHN.-NUMMER		REV. INDEX		APPROVAL LEVEL FREIGABESTUFE
PCC0596894		A		1
PROJECT PROJEKT		STATUS STATUS		SHEET BLATT
64-way CMC header Distribution		PART NUMBER TEILNUMMER		1
64-way CMC header Distribution		REV. INDEX		1
PCC0596894		See Table		2:1