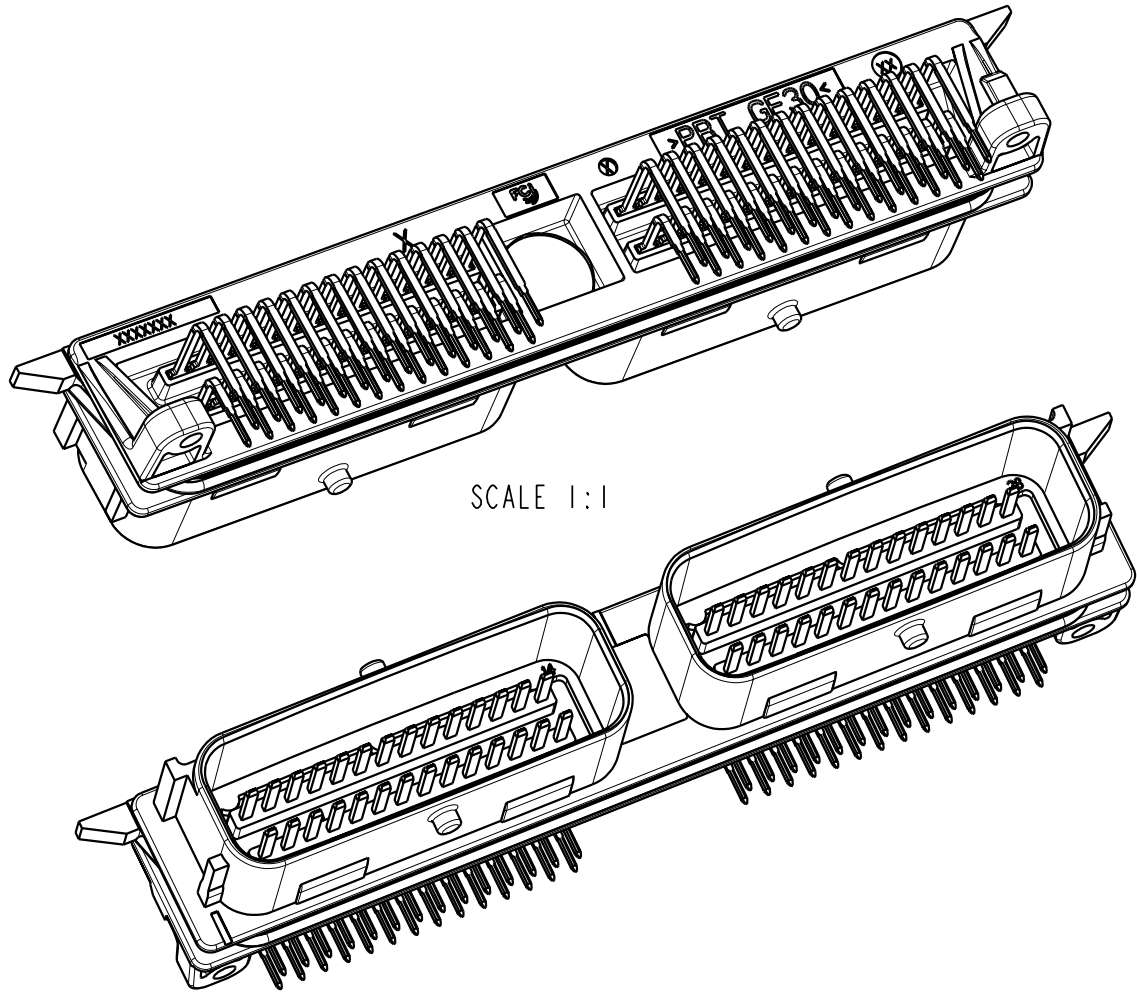
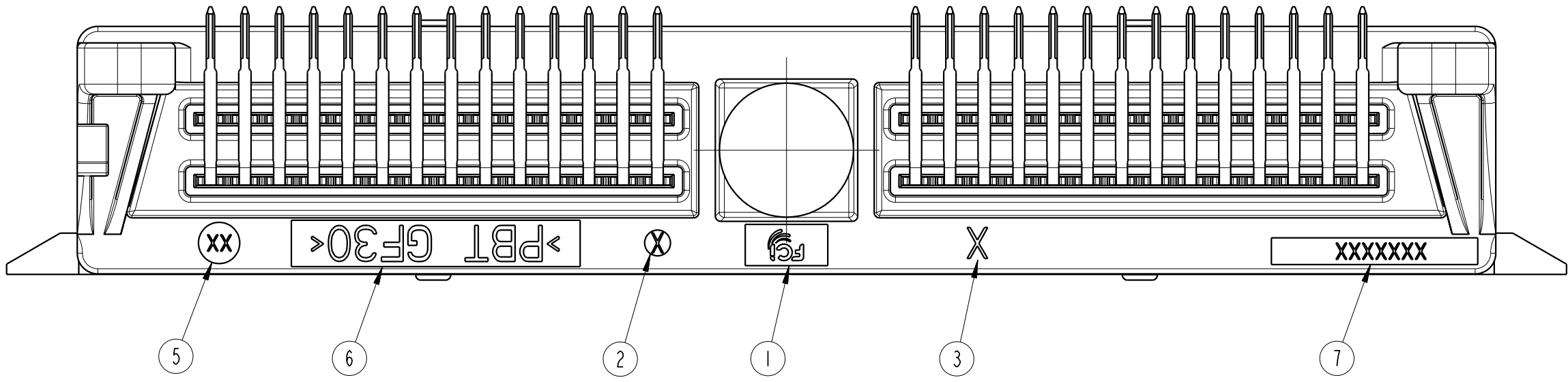


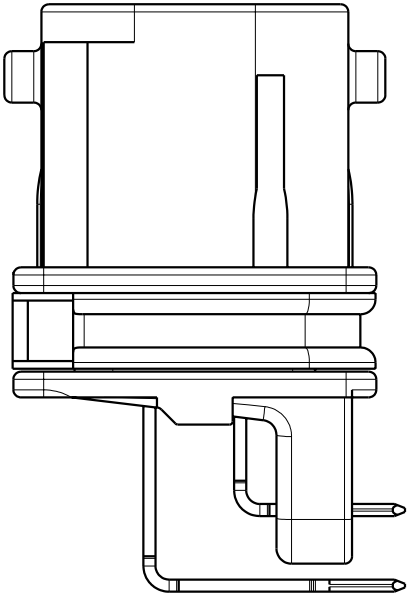
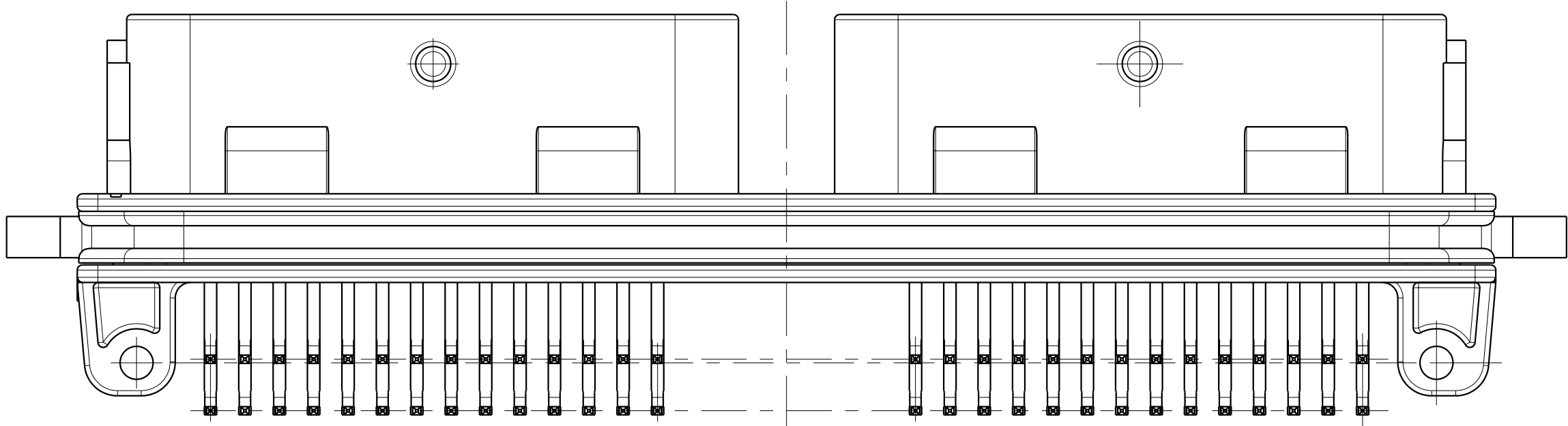
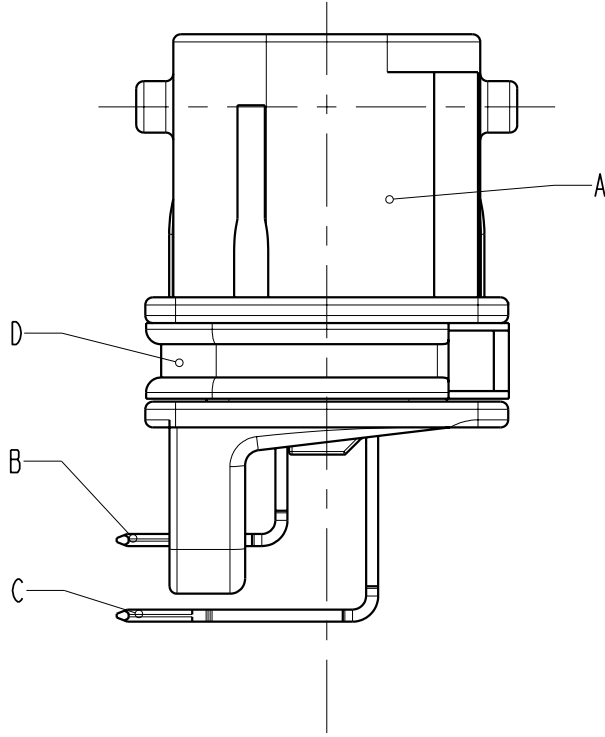
MALE HOUSING KEY CODE

CODING ±0.1	
	*) MEASURE MADE ON TOP BETWEEN CODING
COLOUR	BLACK
KEY CODE	I (BLACK)
FCI FINISH PART NUMBER	F135200
FCI FINISH PART REVISION INDEX	A
CUSTOMER PART NUMBER	211 PL 56 2 L 0 011
DRAWING NUMBER	PCC0577534

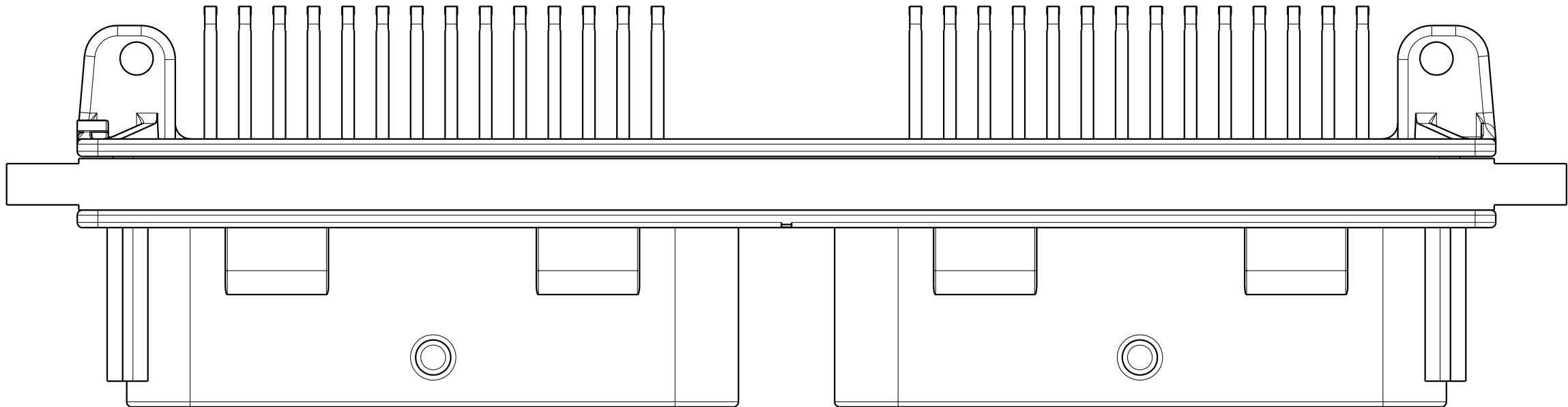
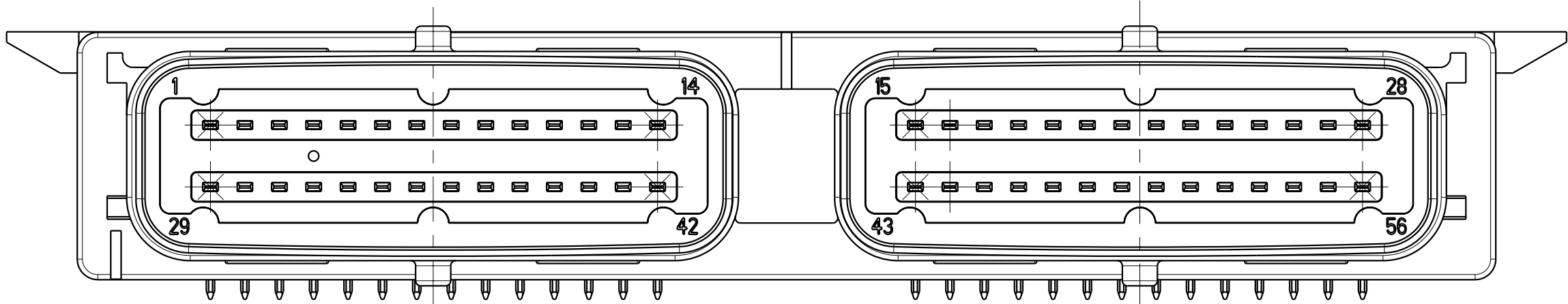


REFERENCES AND RELATED DRAWINGS	
PACKAGING DRAWING	211 X 0036
FRONT FACE FOLLOWING INTERFACE DRAWING	7710 000 727 / C01

REP	MARKINGS
1	FCI LOGO
2	FCI FINISH PART REVISION INDEX
3	MOULD CAVITY NUMBER
4	PIN NUMBER
5	DATE CLOCK (YEAR - MONTH)
6	MATERIAL IDENTIFICATION
7	FCI FINISH PART NUMBER



D	I	SEAL	GREY	SILICON 23 SHORE ±4	-
C	28	LONG PINS	-	CuZn30 R440	PRE-PLATING: 1.3-2.2 µm Ni ALL OVER
B	28	SHORT PINS	-		MATING SIDE: 2-4 µm Sn MATT (PURE TIN)
A	I	HOUSING	BLACK	PBT GF30	SOLDER SIDE: 3-6 µm Sn MATT (PURE TIN)
POS.	QUANTITY	TITLE	COLOUR	MATERIAL	SURFACE PLATING



MISSING DIMENSIONS SEE DRAWING PCC0577534
Fehlende Masze siehe Zeichnung PCC0577534

121/09	-	PIN MATERIAL CHANGED ACC. PIN DRAWING			
-	-	FIRST ISSUE			
ECN NO. ECK-NUMMER	POSITION POSITION	CHANGE DESCRIPTION ÄNDERUNGSBESCHREIBUNG			
PRODUCT SPEC. PRODUKT-SPEZ.	PACKAGING SPEC. VERPACKUNGS-SPEZ.	APPLICATION SPEC. ANWENDUNGS-SPEZ.	THIS DRAWING AND ALL OTHER INFORMATION CONTAINED THEREIN IS PROPRIETARY AND THE PROPERTY OF FCI. Diese Zeichnung darf weder kopiert, noch in irgendeiner Form reproduziert, gespeichert oder mit/als eine elektronische, schriftliche oder andere Form weitergegeben werden. © FCI April 1999		
TOLERANCES TOLERANZEN	±0.1 ±2°	MATERIAL : see table	SURFACE FINISH OBERFLÄCHE see table		ISO PROJECTION 1:50 PROJECTION DIMENSIONS IN MILLIMETERS BEMESSUNG IN MILLIMETER
COUNTERPART NO. GEGENSTÄND-NR.	-	COLOR : see Table	see table		
DO NOT REASURE DRAWING ZEICHNUNG NICHT VERMESSER	DATE DATUM	NAME NAME	TITLE BEZUGS-NR.	ECO Lvl: Code STANDART CODE GN	
CREATED BY GEZEIGT VON	20090214	T SCHWERN	PROJECT PROJEKT	DRAWING NUMBER ZEICHN.-NUMMER	
MODIFIED BY GEÄNDERT VON	20090219	T SCHWERN	PROJECT PROJEKT	PCC0612657	
APPROVED BY GEBILDET VON	20090219	C BUCHERMAN	PROJECT PROJEKT	56-way Pin Header DISTAR	
APPROVED BY GEBILDET VON	20090219	Christa SCHALZ	PROJECT PROJEKT	56-way Pin Header 15x0.8	
ECO NO. ECK-NR.	PCC0612657	ECO NO. ECK-NR.	EU-080056	ECO TO PCC0612657	STATUS STATUS
NO MODIFICATION ALLOWS OUTSIDE REVISIONS/ÄNDERUNGEN NICHT VERBÄTLICH					
				F135200	
				A	CAD SYSTEM
				B	ps / eng
				C	DATE DATE
				D	SHEET BLATT
				E	REV. INDEX
				F	1 / 1
				G	SCALE MASSSTAB
				H	2: