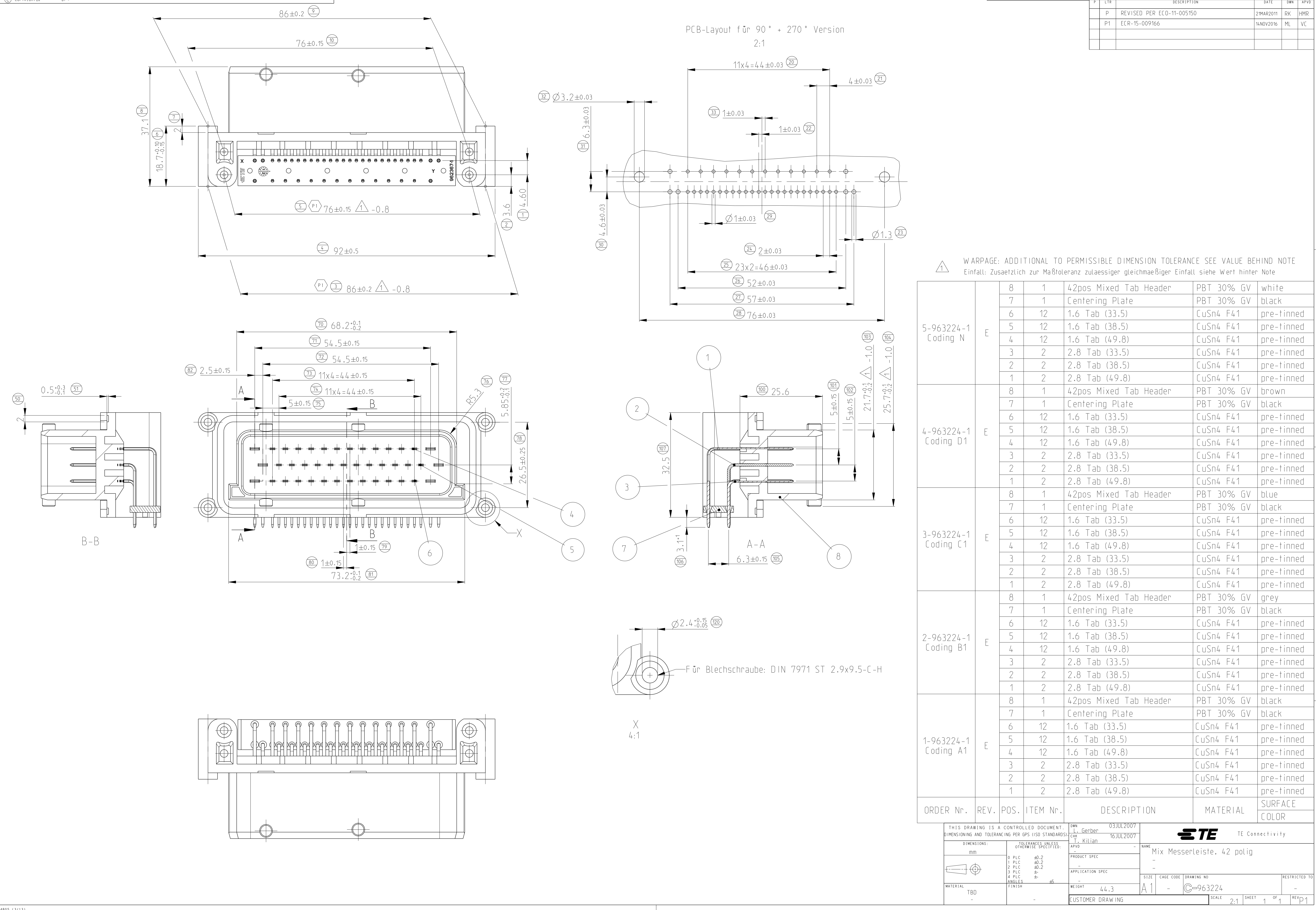




1 WARPAGE: ADDITIONAL TO PERMISSIBLE DIMENSION TOLERANCE SEE VALUE BEHIND NOTE
Einfall: Zusätzlich zur Maßtoleranz zulaessiger gleichmaeßiger Einfall siehe Wert hinter Note

5-963224-1 Coding N	E	8	1	42pos Mixed Tab Header	PBT 30% GV	white
		7	1	Centering Plate	PBT 30% GV	black
		6	12	1.6 Tab (33.5)	CuSn4 F41	pre-tinned
		5	12	1.6 Tab (38.5)	CuSn4 F41	pre-tinned
		4	12	1.6 Tab (49.8)	CuSn4 F41	pre-tinned
		3	2	2.8 Tab (33.5)	CuSn4 F41	pre-tinned
		2	2	2.8 Tab (38.5)	CuSn4 F41	pre-tinned
4-963224-1 Coding D1	E	8	1	42pos Mixed Tab Header	PBT 30% GV	brown
		7	1	Centering Plate	PBT 30% GV	black
		6	12	1.6 Tab (33.5)	CuSn4 F41	pre-tinned
		5	12	1.6 Tab (38.5)	CuSn4 F41	pre-tinned
		4	12	1.6 Tab (49.8)	CuSn4 F41	pre-tinned
		3	2	2.8 Tab (33.5)	CuSn4 F41	pre-tinned
		2	2	2.8 Tab (38.5)	CuSn4 F41	pre-tinned
3-963224-1 Coding C1	E	8	1	42pos Mixed Tab Header	PBT 30% GV	blue
		7	1	Centering Plate	PBT 30% GV	black
		6	12	1.6 Tab (33.5)	CuSn4 F41	pre-tinned
		5	12	1.6 Tab (38.5)	CuSn4 F41	pre-tinned
		4	12	1.6 Tab (49.8)	CuSn4 F41	pre-tinned
		3	2	2.8 Tab (33.5)	CuSn4 F41	pre-tinned
		2	2	2.8 Tab (38.5)	CuSn4 F41	pre-tinned
2-963224-1 Coding B1	E	8	1	42pos Mixed Tab Header	PBT 30% GV	grey
		7	1	Centering Plate	PBT 30% GV	black
		6	12	1.6 Tab (33.5)	CuSn4 F41	pre-tinned
		5	12	1.6 Tab (38.5)	CuSn4 F41	pre-tinned
		4	12	1.6 Tab (49.8)	CuSn4 F41	pre-tinned
		3	2	2.8 Tab (33.5)	CuSn4 F41	pre-tinned
		2	2	2.8 Tab (38.5)	CuSn4 F41	pre-tinned
1-963224-1 Coding A1	E	8	1	42pos Mixed Tab Header	PBT 30% GV	black
		7	1	Centering Plate	PBT 30% GV	black
		6	12	1.6 Tab (33.5)	CuSn4 F41	pre-tinned
		5	12	1.6 Tab (38.5)	CuSn4 F41	pre-tinned
		4	12	1.6 Tab (49.8)	CuSn4 F41	pre-tinned
		3	2	2.8 Tab (33.5)	CuSn4 F41	pre-tinned
		2	2	2.8 Tab (38.5)	CuSn4 F41	pre-tinned

ORDER Nr.	REV.	POS.	ITEM Nr.	DESCRIPTION	MATERIAL	SURFACE COLOR
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS). DIMENSIONS: mm. TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±0.2, 1 PLC ±0.2, 2 PLC ±0.2, 3 PLC ±0.2, 4 PLC ±, ANGLES ±, FINISH #5.				DWN L. Gerber 03JUL2007, CHK T. Kilian 16JUL2007, APVD -, PRODUCT SPEC -, APPLICATION SPEC -, WEIGHT 44.3, CUSTOMER DRAWING	NAME Mix Messerleiste, 42 polig, SIZE A1, CAGE CODE -, DRAWING NO C=963224, RESTRICTED TO -	
				SCALE 2:1, SHEET 1 OF 1, REV P1	TE Connectivity	