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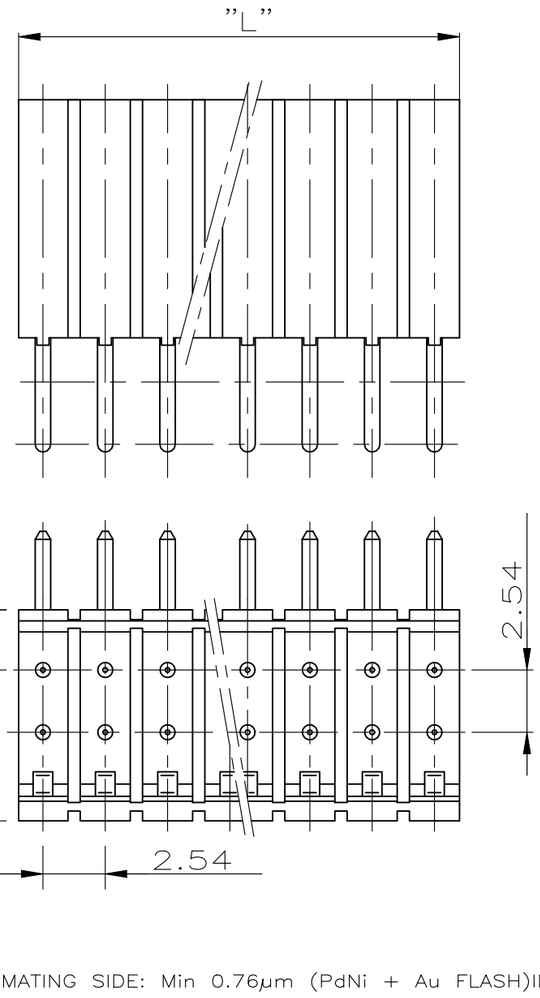
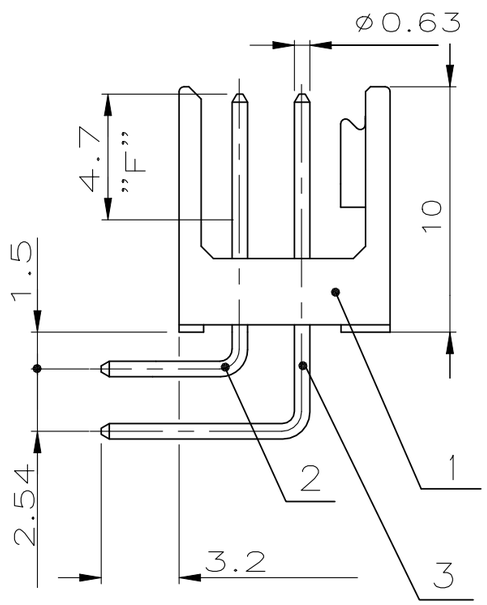
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	F2	PART OBSOLESCENCE	09AUG2024	AR	VG

POS. PER ROW "n"	L±0.4	PART NO.	
2	4.58	–2	
3	7.12	829540 –3	
4	9.66	829540 –4	
5	12.20	~~829540 –5~~	OBSOLETE
9	22.36	829540 –9	
17	42.68	~~1–829540 –7~~	OBSOLETE
48	121.42–0.5	4–829540 –8	
50	126.50–0.5	~~5–829540 –0~~	OBSOLETE





⚠ MATING SIDE: Min 0.76µm (PdNi + Au FLASH)IN ZONE "F" OVER Min 1.27µm Ni
(Alternative plating – Min 0.76µm Au OVER Min 1.27µm Ni)

SOLDER SIDE: MIN 3.0µm TIN OVER Min 1.27µm NICKEL

3	CONTACT PIN KONTAKTSTIFT	CuZn	⚠
2	CONTACT PIN KONTAKTSTIFT	CuZn	⚠
1	PIN HOUSING STIFTGEHÄUSE	PA 4/6	BLACK SCHWARZ
POS. [ITEM NO.]	BENENNUNG EINZELTEIL [DESCRIPTION]	WERKSTOFF [MATERIAL]	OBERFLÄCHE FARBE [FINISH]

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.2mm
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL: SEE TABLE

FINISH: SEE TABLE

DWN	12FEB1990 MÜLLER
CHK	12FEB1990 SCHAARSCHMIDT
APVD	–
PRODUCT SPEC	108–18012
APPLICATION SPEC	–
WEIGHT	–

TE Connectivity

NAME: AMPMODU II PIN HEADER 90 DEG, DUAL ROW – –

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C–829540	–

CUSTOMER DRAWING | SCALE 4:1 | SHEET 1 OF 1 | REV F2