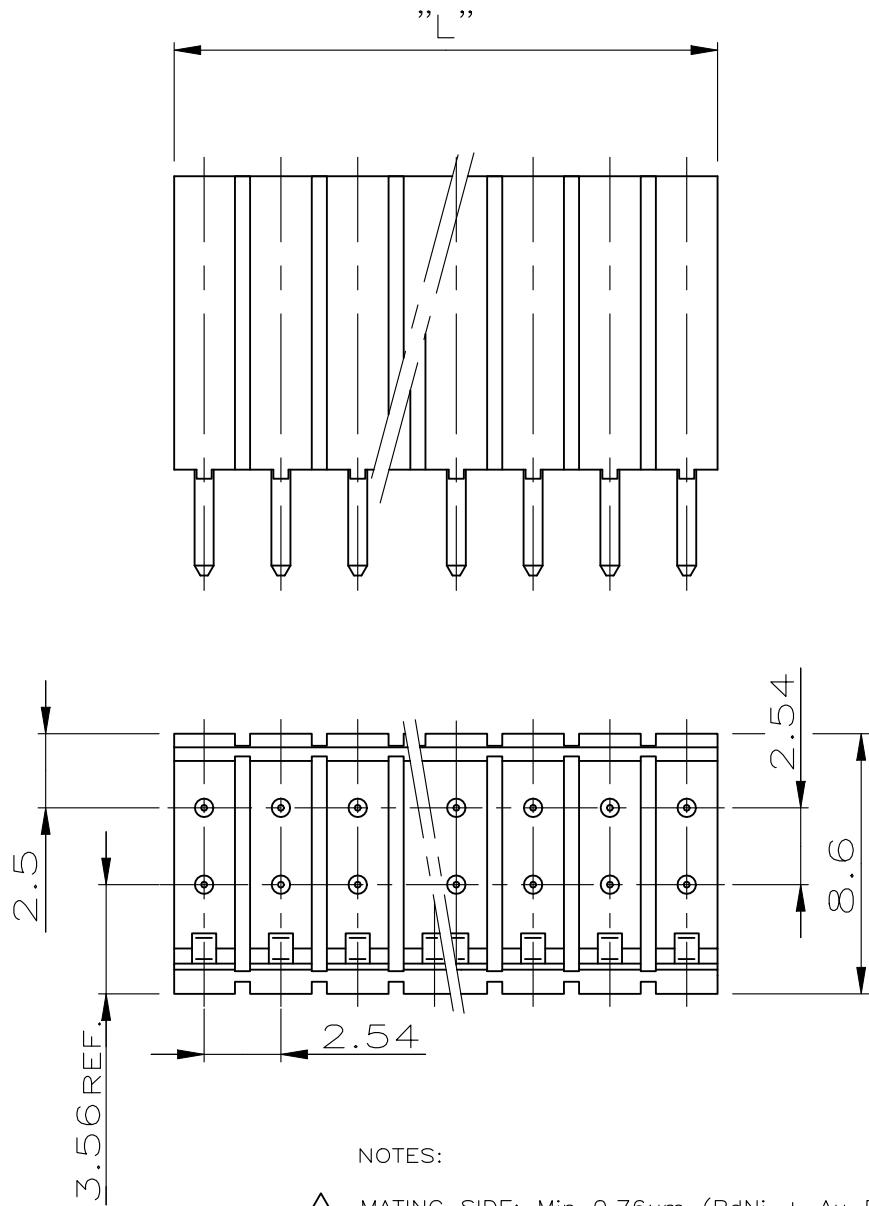


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	F2	PART OBSOLESCENCE	09AUG2024	AR	VG

POS. PER ROW "n"	L±0.4	PART NO.
2	4.58	829538 -2
3	7.12	829538 -3
4	9.66	829538 -4
5	12.20	829538 -5
6	14.74	829538 -6
7	17.28	829538 -7
8	19.82	829538 -8
15	37.60	1- 829538 -5- 2
48	121.42 -0.5	4- 829538 -8
49	123.96	4- 829538 -9
50	126.50 -0.5	5- 829538 -0



NOTES:

- 1 MATING SIDE: Min 0.76 μ m (PdNi + Au FLASH)IN ZONE "F" OVER Min 1.27 μ m Ni
(Alternative plating - Min 0.76 μ m Au OVER Min 1.27 μ m Ni)
- 2 SOLDER SIDE: MIN. 3.0 μ m TIN OVER Min 1.27 μ m NICKEL
- 3 OBSOLETE

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

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN MULLER	09FEB1990	TE Connectivity	
		CHK SCHAARSCHMIDT	12FEB1990		
		APVD -	-	NAME AMPMODU II PIN HEADER, DUAL ROW	
		PRODUCT SPEC 108-18012			
		APPLICATION SPEC -			
		WEIGHT -	A300779		RESTRICTED TO -
		CUSTOMER DRAWING		SCALE 4:1	REV F2