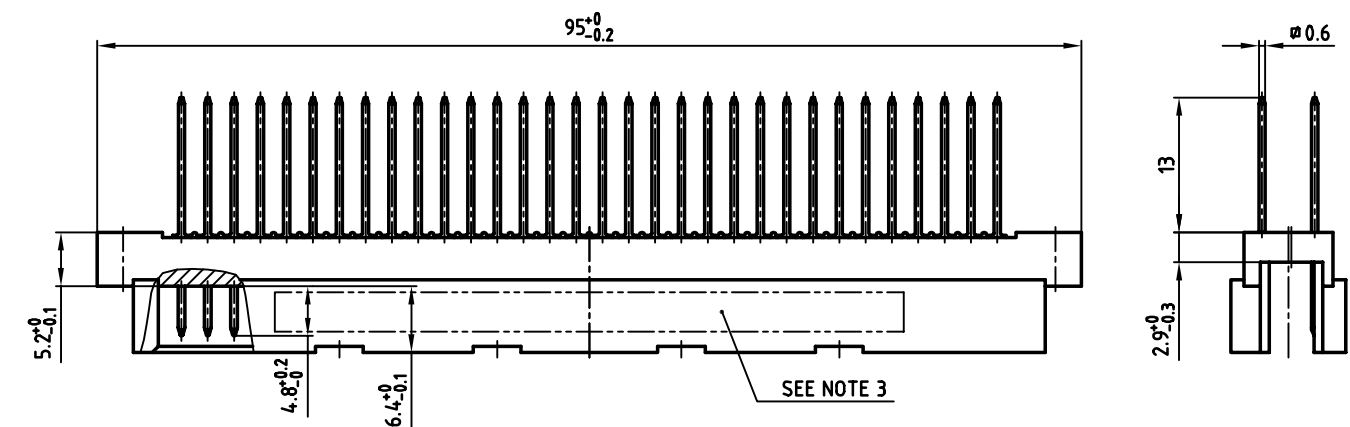


Technical drawing of a mechanical part, likely a heat exchanger or manifold, showing a side view with dimensions. The part is rectangular with a central section containing a grid of holes. Dimensions include overall length $85.2^{+0.2}_{-0}$, overall width 90 ± 0.1 , and various hole patterns and radii. The central section has a length of $31 \times 2.54 = 78.74 \pm 0.1$ and a width of 2.54 ± 0.1 . The end sections have a width of $2.8^{+0.1}_{-0}$ and a radius of $r^{+0}_{-0.1}$. The total height is $11.4^{+0}_{-0.2}$, with individual section heights of 2.54 ± 0.1 and 2.54 ± 0.1 . The drawing also shows a grid of holes with a pitch of 2.54 ± 0.1 and a total of 31 holes in the central section.



1. INSULATORS: PBT GF UL 94 V-0, GREY
2. CONTACTS: COPPER ALLOY
 PLATING: min. 8µ" HARD GOLD OVER min. 50µ" NICKEL
3. CONNECTOR IS PART MARKED: 121A10519X CONEC Y/WW

APPROVAL # FREIGABE # DEBLOCAGE # AUTOR/ZACION # APPROVAL
CUSTOMER APPROVAL DATE:
NAME: TITLE:
COMPANY NAME:
APPROVAL # FREIGABE # DEBLOCAGE # AUTOR/ZACION # APPROVAL

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				tolerance			
				2002	date	name	
				drawn	01.07.	Parei	
				appd.	01.07.	E. Mickenbecker	
				norm	DIN EN 60603		
				d-old			
							
rev.	description	date	name				



scale:		2:1	
material:		SEE NOTES	
title:			
MALE CONNECTOR TYPE "R" 64pos. WIRE WRAP			
dwg no:		AutoCAD 2000	DIN-A
22K1A210			3
			sh: 1/1
part no:		121A10519X	