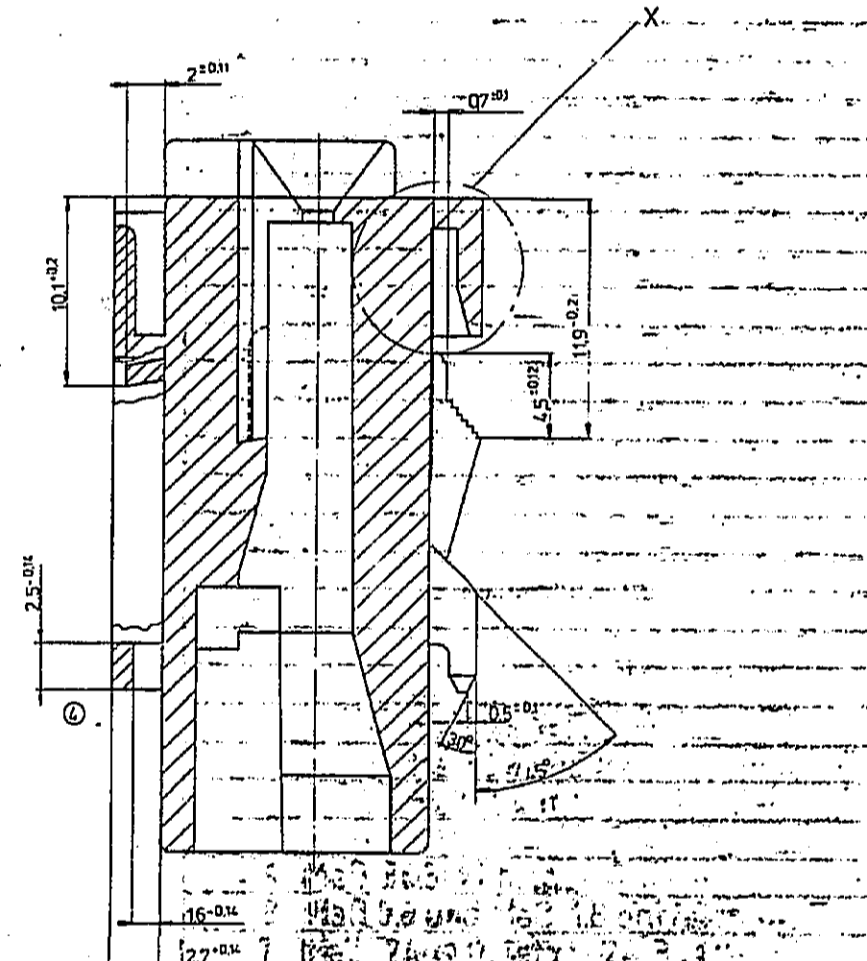
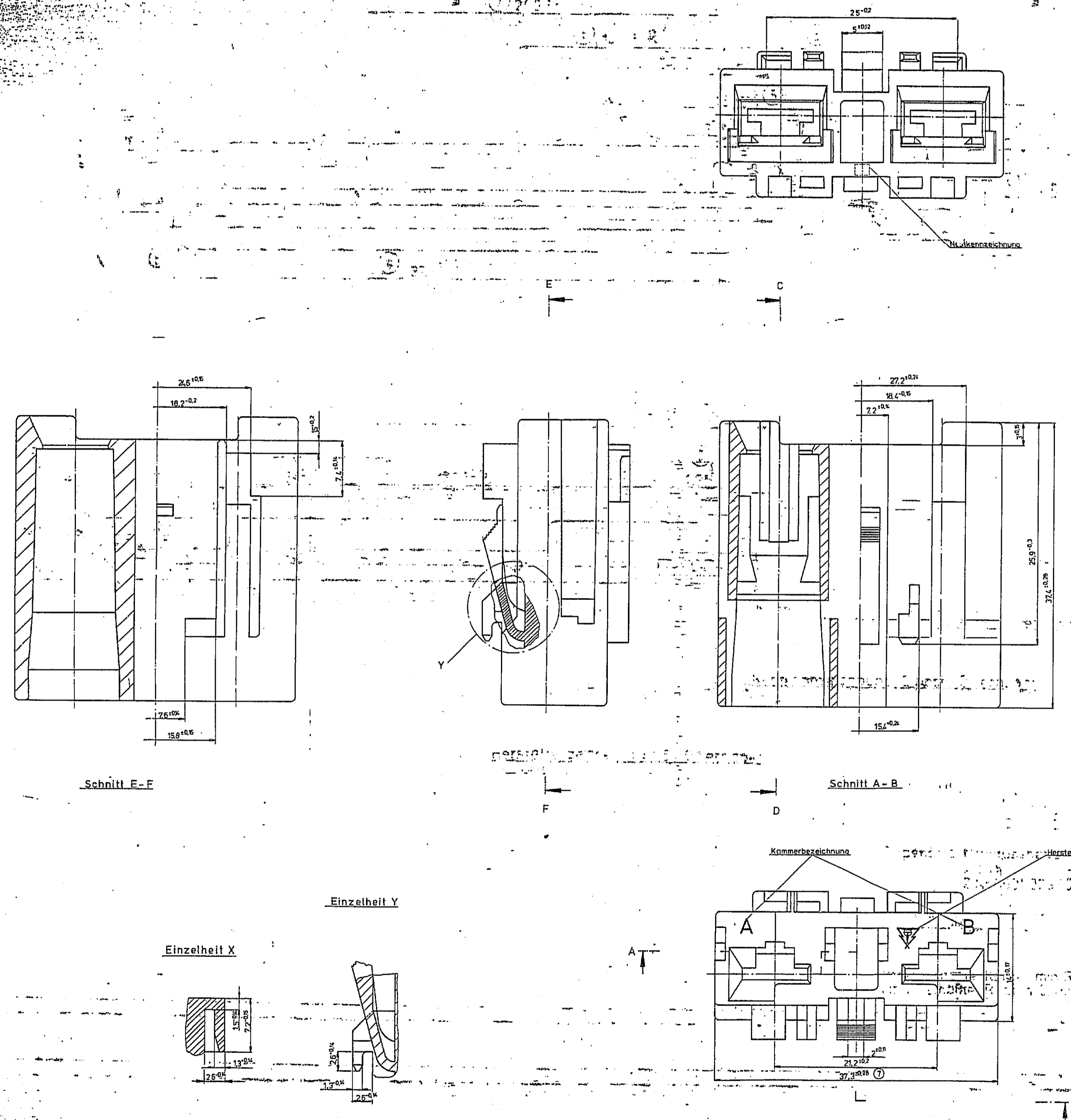


PART NO. 1211 0057

PART NO. 1211 0057



14. Material: ZN 6501 G 23 / 002
 15. Material: ZN 6501 G 23 / 002
 16. Material: ZN 6501 G 23 / 002
 17. Material: ZN 6501 G 23 / 002
 18. Material: ZN 6501 G 23 / 002
 19. Material: ZN 6501 G 23 / 002
 20. Material: ZN 6501 G 23 / 002
 21. Material: ZN 6501 G 23 / 002
 22. Material: ZN 6501 G 23 / 002
 23. Material: ZN 6501 G 23 / 002
 24. Material: ZN 6501 G 23 / 002
 25. Material: ZN 6501 G 23 / 002
 26. Material: ZN 6501 G 23 / 002
 27. Material: ZN 6501 G 23 / 002
 28. Material: ZN 6501 G 23 / 002
 29. Material: ZN 6501 G 23 / 002
 30. Material: ZN 6501 G 23 / 002

DATE	SYM	REVISION RECORD	AUTH	DR	CK
12AP90	A	OUTLINE DWG ISSUED			

METRIC
 DIMENSIONS ARE IN MILLIMETRES
 UNLESS OTHERWISE SPECIFIED

P.N.C. CODE		C04D2312	
CODE NO.	6901	TOLERANCE UNLESS OTHERWISE SPECIFIED	
QC	SEE DWG		
DWG. DATE	09MR90	SCALE	NONE
EST. NO.	8-288	DR.	Samuel Calabia 12AP90
REFERENCE NO.	12110057	DATE	12AP90
MATERIAL SPEC.	"E" SIZE	DATE	12AP90
SEE DWG			
NAME	CONN 2F MAXI		
THIRD ANGLE PROJECTION	PART NO.	1211 0057	SIZE D
	OUTLINE DRAWING		