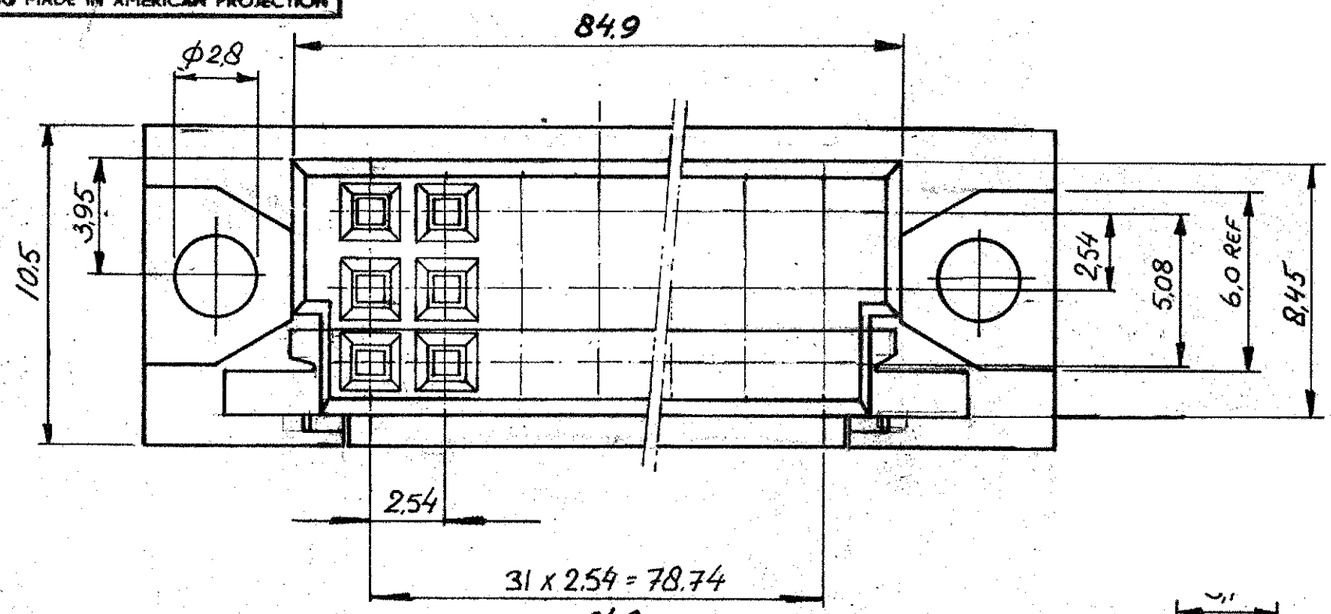
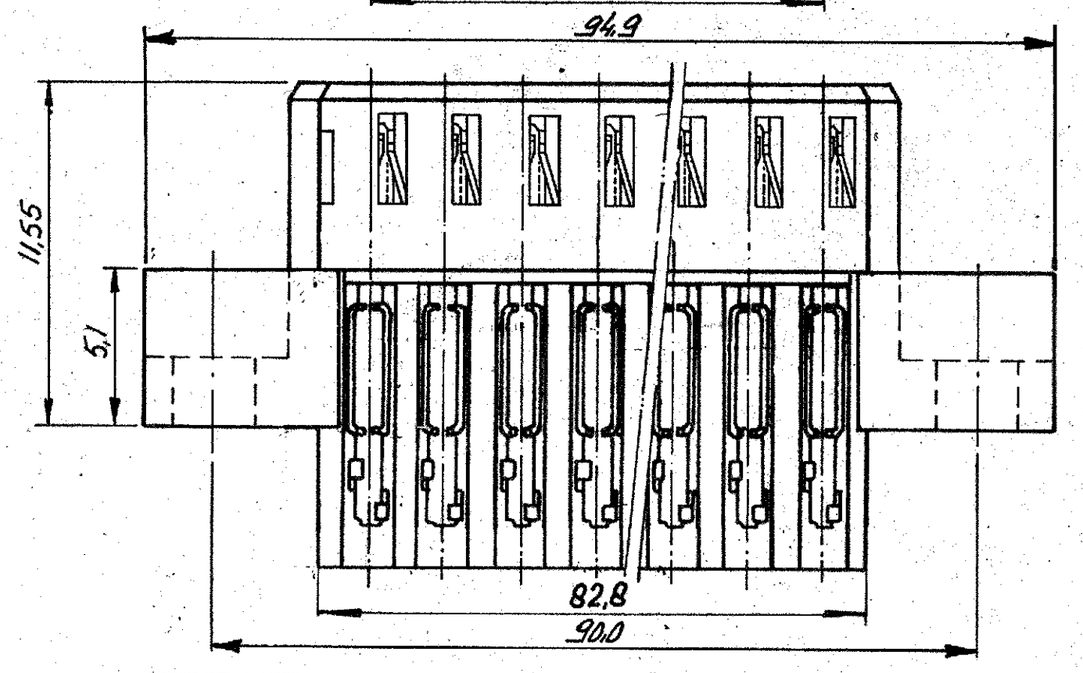
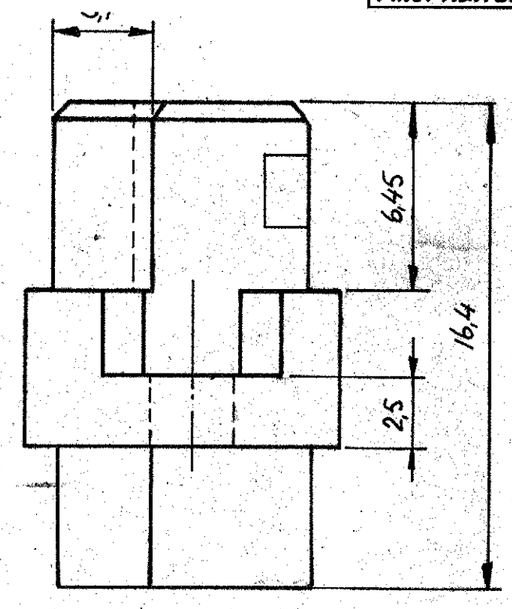
DRAWING MADE IN AMERICAN PROJECTION







	166873-1	Housing: Glassfilled Polyester (Gray) Contacts: Phosphorbronze	Contact area: 2,0 µ Au over 1,25 µ Ni. Remainder TIN plating.
	166873-2	SAME AS -1	SAME AS -1 ONLY ON CONTACT AREA 0,8 µ AU OVER 1,25 µ NI.
OBSOLETE	166873-3	SAME AS -1	SAME AS -1 ONLY ON CONTACT AREA 1,25 µ AU OVER 1,25 µ NI
	166873-4	SAME AS -1	SAME AS -1
	166873-5		SAME AS -2
	166873-6		SAME AS -3
	1-166873-1		SAME AS -2
	166873-8		SAME AS -2
	PARTNUMBER	MATERIAL	PLATING

NOTES:

1. COVER P.N. 826196-1 CAN BE USED.
2. CONNECTOR PRINTED WITH PARTNUMBER 166873-...
3. AFTER CRIMPING THE CONTACTS IN ROW b ASSEMBLE THE SINGLE ROW CONN. ASS'Y AND DUAL ROW CONN. ASS'Y ONTO EACH OTHER.

LTR	DESCRIPTION	DATE	DWN	APRD
G1	ECR-08-014461	23-03-09	AEG	WRV
G	ECR_06_012362	23_5_06	BM	JB

REVISIONS

POS.1 PARTNUMBER 166873-1,-2,-3

AN ASTERISK „X" DENOTES A CONTACT. VIEW FROM CONNECTOR MATING SIDE.

POS.1 PARTNUMBER 166873-8

PARTNUMBER 166873-4,-5,-6 POS.1

PARTNUMBER 1-166873-1 POS.1

DIMENSIONS IN M.M. DO NOT SCALE PRINT

NUMBER C-166873

CUSTOMER COPY FOR REFERENCE ONLY

DR J.U. GRUNSVEN DATE 7-9-81	©1981 BY AMP-HOLLAND N.V. ALL RIGHTS RESERVED. AMP PRODUCTS COVERED BY PATENTS AND/OR PATENTS PENDING.	AMP AMP-HOLLAND N.V. 's-Hertogenbosch
CHK DATE 15/9-81	WIRE-RANGE AWG 26-22 / INSUL-RANGE ϕ1,2 MAX. / FIRST USED	
DE DATE	SCALE ≈ 5:1 / SIZE B / NO C-166873	REV. G1
APP DATE 15.9.81	NAME 96 POS. BACK PANEL M.T. CONNECTOR	