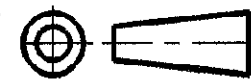


DO NOT SCALE

DIMENSIONS IN mm

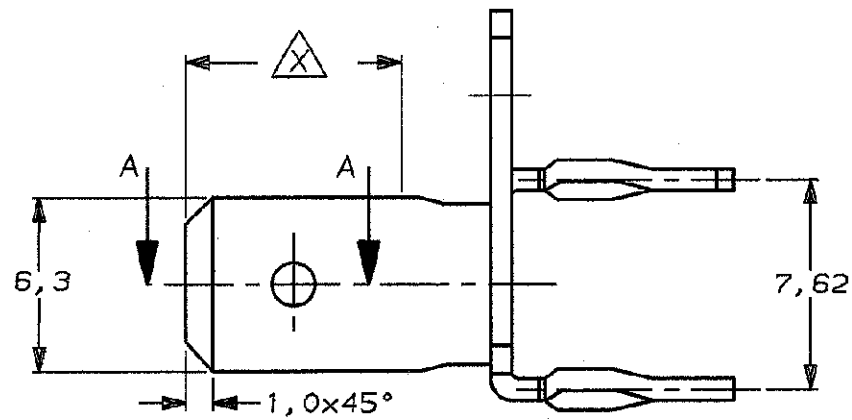
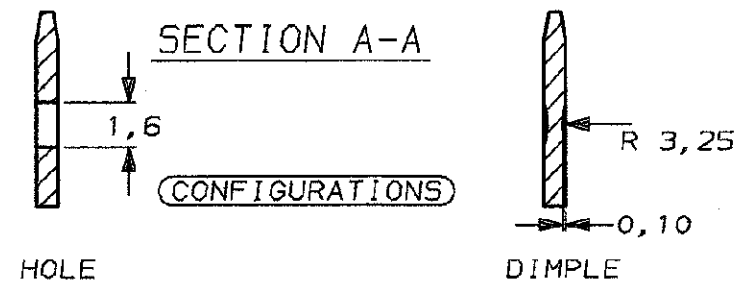
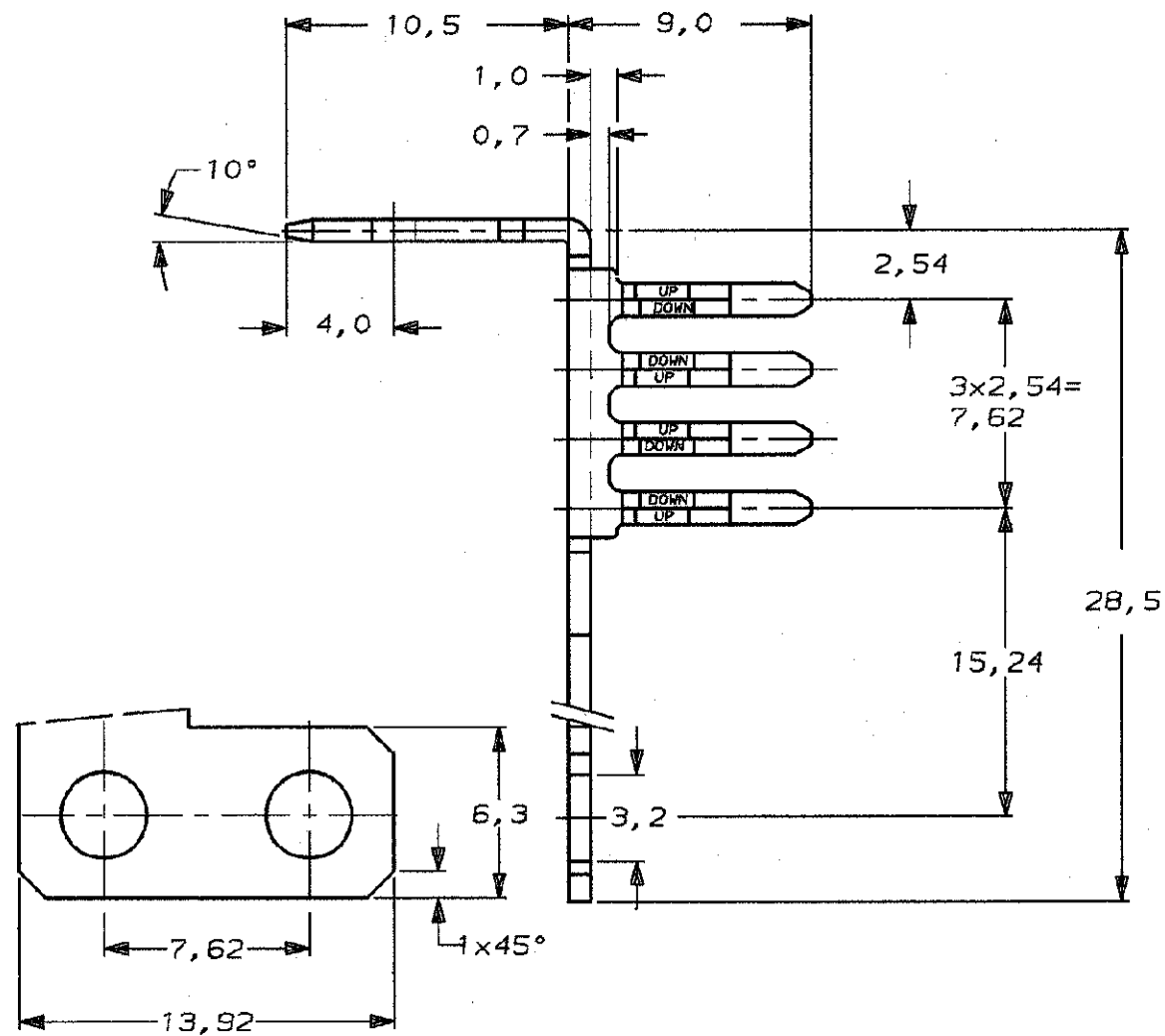
METRIC

THIRD ANGLE  
PROJECTION



NOTES:

- ① PHOSPHORBRONZE.
- ② AT AREA ③ 5,0 μm Sn/Pb 93/7 MIN., UNDERCOATING 1,25μm NI MIN.
- ③ 5,0 μm Sn/Pb 93/7 MIN. ALL OVER, UNDERCOATING 1,25μm NI MIN.
- ④ QUANTITY PER PACKAGE 1500 PCS.



DIMPLE	④②	①	1-215268-2
HOLE	②	①	215268-7
HOLE	③	①	215268-6
-	-	①	-
DIMPLE	③	①	215268-3
DIMPLE	②	①	215268-2
CONFIGURATION	FINISH	MATERIAL	PARTNUMBER

CUSTOMER DRAWING			
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THIS DRAWING IS UNPUBLISHED			
RELEASED FOR PUBLICATION			
D	EH-0099-92	S.M.	15-01-93
LTR.	REVISION RECORD	DR.	CHK.
DR.	S. Meeuwssen	CHK.	R. Lokyon
APP.	J. v. Soest	DATE.	26-1-93
DATE.	15.01.93	DATE.	22.01.93

AMP HOLLAND B.V.  
s-Hertogenbosch,  
The Netherlands.

NAME 8 POS. POWER LINKING TERMINAL  
WITH ACTION PIN  
(RIGHT HANDED VERSION)

PLATED THROUGH HOLE SPECIFICATION	
DRILLED HOLE	1,6 ±0,025
Cu- THICKNESS	25-75 μm
SnPb-THICKNESS	4-10 μm
FINISHED HOLE	1,39 ±0,15
FINISHED HOLE (AFTER REFLOW)	1,36 ±0,18

DR.	S. Meeuwssen	CHK.	R. Lokyon	APP.	J. v. Soest	DWG. No.	C-215268	REV. LTR.	D	SHEET	1 OF 1	A3
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