

4

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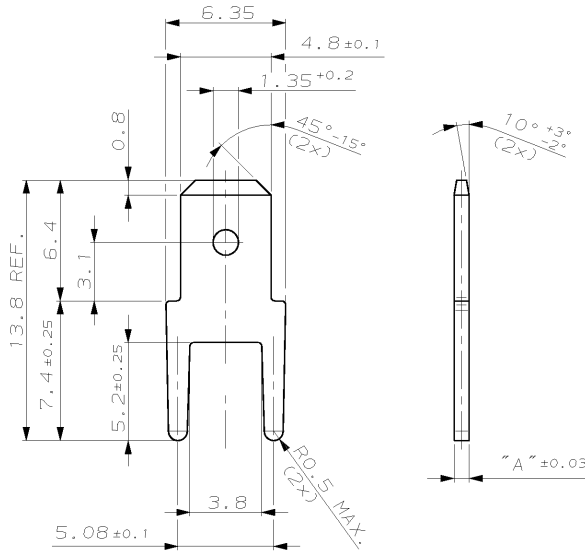
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THIS DRAWING IS UNCLASSIFIED
VERBODEN TOEGANG TOT DEZE TEKENING
BY AMP INCORPORATED. ALLE RECHTEN VOORBEHALTEN

RELEASED FOR PUBLICATION
FREI FÜR VERÖFFENTLICHUNG
DIN 46247

LOC
AI
PROJECT NR. 1
E97-9621

REVISIONS				DATE	DWN	APVD
REV	DESCRIPTION	REVISIONS	DESCRIPTION			
A	726388-3 WAS E85-9173-11, 1-726388-3 ADDED			26JUN85	LOHR	-
B	TOLERANCE ± 0.03 WAS -0.02			02OCT90	DAUBER	-
C	NEW CAD-DRAWING			04JAN97	STOLZ	RELOMETEER
D1	ZONE B-C/3-4; "2x" ADDED, PER E600-3953-02			03DEC02	R. S.	RELOMETEER
E1	MIN. 2.5 μ m Cu WAS MIN. 1.5 μ m Cu			25FEB03	STOLZ	RELOMETEER



- ① MIN. 4.5 μ m Sn OVER MIN. 2.5 μ m Cu
- ② PACKING; MAX. 3000 PIECES
PACKED INTO CARDBOARD BOX
- ③ RECOMMENDED DIA. FOR PCB: $\phi 1.4 - 0.1$

- ① MIN. 4.5 μ m Sn ÜBER MIN. 2.5 μ m Cu
- ② VERPACKUNG; MAX. 3000 TEILE
IN KARTON VERPACKT
- ③ EMPFOHLENE LEITERPLATTENBOHRUNG: $\phi 1.4 - 0.1$

0.8	1-726388-3	MIN. 2 μ m Ni	CuZn
0.8	1-726388-2	△	CuZn
0.8	1-726388-1	PLAIN BLANK	CuZn
0.5	726388-3	MIN. 2 μ m Ni	CuZn
0.5	726388-2	△	CuZn
0.5	726388-1	PLAIN BLANK	CuZn
"A"	DIMENSION MASS	AMP ORDER NO. BESTELL-NR.	SURFACE OBERFLÄCHE COLOUR/FARBE
			MATERIAL

THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION. DIESES ZEICHNUNGSDOKUMENT WIRD DURCH AMP INCORPORATED KONTROLLIERT. ANSMANDE, DIE DEN TECHNISCHEN FÄHIGKEITEN ZU GEMÄSS, SIND VERÄNDERUNGEN DIESES ZEICHNUNGSDOKUMENTS BEZUGNEHME SIEH AMP INCORPORATED.		OWN PFEIFER DATE 02-JUL-85	26-MAY-85 AMP AMP Deutschland GmbH D - 63225 Langen	
DIMENSIONS: DIMENSIONEN: mm	OTHERWISE SPECIFIED, ALLGEMEINTOLERANZEN n. Tolerierung ISO 8015	DESIGNER PFEIFER DATE 02-JUL-85	NAME FASTON TAB 4.8 FLACHSTECKER 4.8	

AMP1470-19 REV 10/93

15-FEB-93

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