

① FOR Au-VERSION OF CONTACT USE  
 1-XXXXXX-1  
 ② WATERTIGHTNESS ACC. GMI 12590; 5.10.  
 FURTHER INFORMATIONS SEE PRODUCT-  
 SPECIFICATION: 108-18102-1/...-9

JPT	△	0-0929937-1	1.5 - 2.5	CuFe 2	TINNED	0-0928905-1	WHITE	1P x 9K
JPT	△	0-0929939-1	0.75 - 1.0	CuFe 2	TINNED	0-0928904-1	LIGHT BLUE	1P x 9K
JPT	△	0-0929939-1	0.5	CuFe 2	TINNED	0-0963294-1	BLUE	1P x 9K
JPT	△	0-0929941-1	0.35	CuFe 2	TINNED	0-0963294-1	BLUE	1P x 9K
CONTACT-SYSTEM	②	STRIP ORDER-NO.	WIRE SIZE (mm <sup>2</sup> )	MATERIAL	FINISH	SINGLE WIRE SEAL	COLOR	WATER-TIGHTNESS

CUSTOMER PART NO.	JPT PART NO.	REV.	PKZ.	MATERIAL	FINISH	DESCRIPTION	1/2
-	3-967239-1	F	I	PBT 30K GV	rot	Schieber	3
-	000786 (D)	F	I	PBT 30K GV	blau	JPT-Gehäuse, 2-polig	4
-	2-967239-1	F	I	PBT 30K GV	rot	Schieber	3
-	000786 (D)	F	I	PBT 30K GV	grau	JPT-Gehäuse, 2-polig	2
-	1-967239-1	F	I	PBT 30K GV	rot	Schieber	3
-	000786 (D)	F	I	PBT 30K GV	schwarz	JPT-Gehäuse, 2-polig	1

AMP Electronic GmbH  
 0 - 64625 Bensheim  
**AMP**  
 JPT-Gehäuse, 2-polig  
 108-18102-9  
 108-18175  
 A1 007798 0967239  
 CUSTOMER DRAWING / KUNDENZUGANG

4

3

2

1

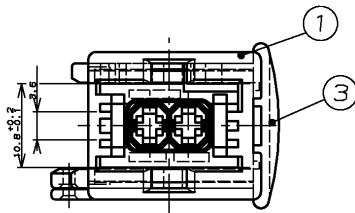
THIS DRAWING IS UNCLASSIFIED  
 VERBODEN TOEGANG TOT DEZE TEGENWOORDIGE TOEGANGSRECHTEN  
 RELEASED FOR PUBLICATION  
 FREI FÜR VERÖFFENTLICHUNG  
 , 1993.  
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 BY AMP INCORPORATED. ALLE RECHTE VOORBEHALTEN

DATED WITH:  
 PASSEND ZU:  
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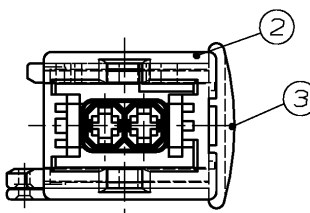
LOC DIST  
 AI -  
 PROJECT NO. 1  
 -

REVISIONS				DATE	DMN	APVD
ÄNDERUNGEN						
P	LTR	DESCRIPTION	BESCHREIBUNG			
-	-	SEE SHEET 1		-	-	-

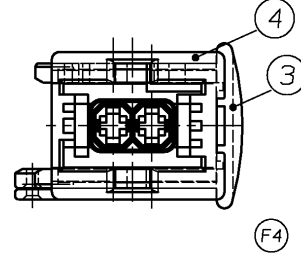
KODIERUNG A1



KODIERUNG B1



KODIERUNG C1



-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-

CUSTOMER PART NO	AMP PART NO	REV.	PCS.	MATERIAL	SURFACE COLOR	DESCRIPTION	ITEM NO
-	-	-	-	-	-	-	-
THIS DRAWING IS A TECHNICAL DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION. OTHERS STRONGARMEDMENT USES MUST BE INCORPORATED CONTROLLING. ANWANDER, DIE DEN TECHNISCHEN PORTFOLIO SIND, SIND VERPFLICHTET, FÜR SPEZIELLE LEISTUNGSANFORDERUNGEN BEWUSST DIE AM ANWANDER.				MAIN S. Garcia 24.09.93 CRK A. Machill 28.09.93			
DIMENSIONS: DIMENSIONEN: mm TOLERANCES UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS A. ISO 2768 - MS C. DIN 16901 - T40 0 PLG ±0.3 1 PLG ±0.3 2 PLG ±0.3 3 PLG ±0.3				<b>AMP</b> tyco Electronics AMP GmbH D - 64625 Bensheim			
MATERIAL FINISH/SBERFLÄCHE/FARBE				APVD - NAME PRODUCT SPEC PRODUKTSPEZ. APPLICATION SPEC VERARBEITUNGSSPEZ.			
ANGLE / WINKEL ±1°				SIZE CAGE CODE DRAWING NO ZEICHNUNGS-NR. A3 00779 C-967239			
WEIGHT GEWICHT				RESTRICTED TO NUR FUER CUSTOMER DRAWING /KUNDENZEICHNUNG PASSTAB 2:1 BLATT 2 VON 2 REV F4			

AMP 1470-19 REV 27 JUN 86

12-31-06 00:31:06 ep010522 s.827239.2.c (In EDP)