

MATED WITH: PASSEND ZU:		LOC	DIST	REVISIONS					
		A1	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
PROJEKT NR. : A92-52098				A1	PRODUCTSPEC NEW / PRODUKTSPEZ. HINZU		01-OCT-03	M.Zayc	Thiel
				B	0.3/0.5max WAS 1.0max / 0.3/0.5max was 1.0max		05-AUG-04	Ueck	Thiel
				B1	PRO/E-DATA		22-JAN-09	K.G.	Thiel

BEMERKUNGEN / NOTES

- DRAHTGROESSENBEREICH: 6-10mm²; ISOLATIONSØ: 4.6-7.7
LEITER: F-Crimp
ISOLATION: F-Crimp
WIRE RANGE: 6-10mm²; INSULATION RANGE: 4.6-7.7
WIRE: F-crimp
INSULATION: F-Crimp
- 20⁺⁷₋₂µm GALVANISCH VERZINNT
20⁺⁷₋₂µm ELECTRODEPOSITED TIN
- MESSPUNKT FÜR SCHICHTDICKE
MEASURING POINT FOR PLATING THICKNESS
- SCHUETTGUT, AUS BANDWARE 444305-1
BULK PACKAGED, MADE FROM STRIP VERSION 444305-1

969209-1	B	1	CuSn4	VERZINNT	RINGZUNGE,...	1
TE PART NO	REV	PCS	MATERIAL	SURFACE COLOR	DESCRIPTION	ITEM NO
				2		

DIMENSIONS:	DWN	11-MAR-99	MATERIAL	S.TAB	FINISH	-
mm	M.Ueckermann	11-MAR-99				
TOLERANCES UNLESS OTHERWISE SPECIFIED:	CHK	11-MAR-99	Tyco Electronics AMP Deutschland GmbH D-63225 Langen			
ISO 8015	F.Thiel	11-MAR-99				
ASME Y14.5	APVD					
ISO 16901-140	S.Glaser					
0 PLC ±0.3	PRODUCT SPEC					
1 PLC ±0.3	108-18911					
2 PLC ±0.1	APPLICATION SPEC					
3 PLC ±						
4 PLC ±						
ANGLES ±1°						
	WEIGHT	3.25g				
CUSTOMER DRAWING / KUNDENZEICHNUNG			SCALE		2:1	
			SHEET		1	OF 1
			REV		B1	

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