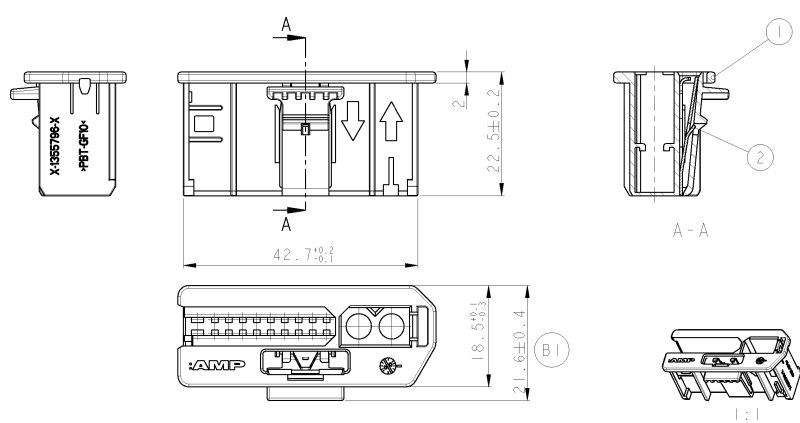
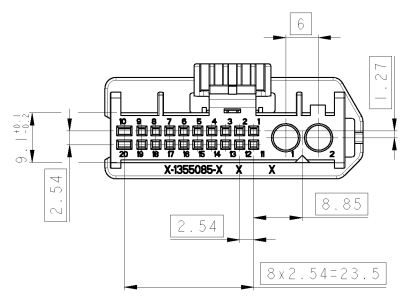
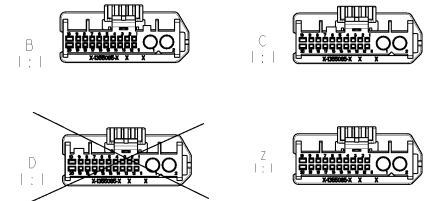


LEISTUNGSGARANTIE 10 JAHRE / 100.000 UMSCHALTUNGEN  
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REV. NO.	DATE	BY	CHKD.	DESCRIPTION
A1				
B	16.06.2000	MS	DR	EG00-2749-00
B1	04.02.2002	MS	ZS	EG00-2559-02



CODINGS  
 Kodierungen



Bemerkungen  
 NOTES

- 1 Massgebend ist nur der deutsche Text  
 ONLY THE GERMAN LANGUAGE SHALL BE BINDING
- 2 Kodierung A wie gezeichnet  
 CODING A AS SHOWN
- 3 DIN 16901-140  
 DIN 16901-140
- 4 Einzelheiten der Ausfuehrung bleiben dem Hersteller ueberlassen  
 DETAILS OF DESIGN ARE LEFT TO MANUFACTURER
- 5 Verpackung: Schuetztgut  
 PACKING: LOOSE PIECE
- 6 Zulassiger Regeneratanteil max. 25%  
 RECYCLED MATERIAL MAX. 25% PERMISSIBLE
- 7 Hierzu gehoert LWL Modul, siehe Zeichnung I-1355531-1  
 Hierzu gehoert MOS Buchsenhaeuse 20 pol., siehe Zeichnung 1355093-2  
 SUITABLE FOR LWL MODULE. SEE DRAWING I-1355531-1  
 SUITABLE FOR MOS SOCKET HOUSING 20 POS.. SEE DRAWING 1355093-2

ART. NR.	REV.	KOD.	POS.	STK.	BENENNUNG	OBERFLAECHE	ART. NR.	REV.	KOD.	POS.	STK.	BENENNUNG	OBERFLAECHE	ART. NR.	REV.	KOD.	POS.	STK.	BENENNUNG	OBERFLAECHE	
9-1355796-1	B	Z	2	1	Feder / SPRING	wasserblau / WATER BLUE								9-1355091-2							
			1	1	Kappe / COVER									4-1355091-2							
4-1355796-1		D	2	1	Feder / SPRING	bordeauxviolett / CLARET VIOLET								3-1355091-2							
			1	1	Kappe / COVER									2-1355091-2							
3-1355796-1	B	C	2	1	Feder / SPRING	blau / BLUE								1-1355091-2							
			1	1	Kappe / COVER									9-1355091-2							
2-1355796-1	B	B	2	1	Feder / SPRING	natur / NATUR								2-1355091-2							
			1	1	Kappe / COVER									9-1355091-2							
1-1355796-1	B	A	2	1	Feder / SPRING	schwarz / BLACK								1-1355091-2							
			1	1	Kappe / COVER									9-1355091-2							

<p>PROJEKT: 1355796-1</p> <p>DATE: 13 JAN 10</p> <p>DESIGNER: M. Stein</p> <p>CHKD.: K. Kempel</p> <p>APPV: -</p> <p>PRODUCT SPEC: 1355796-1</p> <p>APPLICATION SPEC: 1355796-1</p> <p>REVISION: 174-18351</p> <p>MATERIAL: -</p>	<p>DIN 16901-140</p> <p>RECYCLED MATERIAL MAX. 25% PERMISSIBLE</p> <p>COVER, 18 POS. MOS+2 POS. MOS 1.5 + 2 FIBER OPTIC</p> <p>Kappe 18-pol. MOS+2 pol. MOS 1.5+2LWL</p> <p>SCALE: 1:1</p> <p>SHEET: 1 OF 1</p>	<p>AMP</p> <p>TICO Electronics AMP GmbH</p> <p>D-44225 Besseln</p>
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