

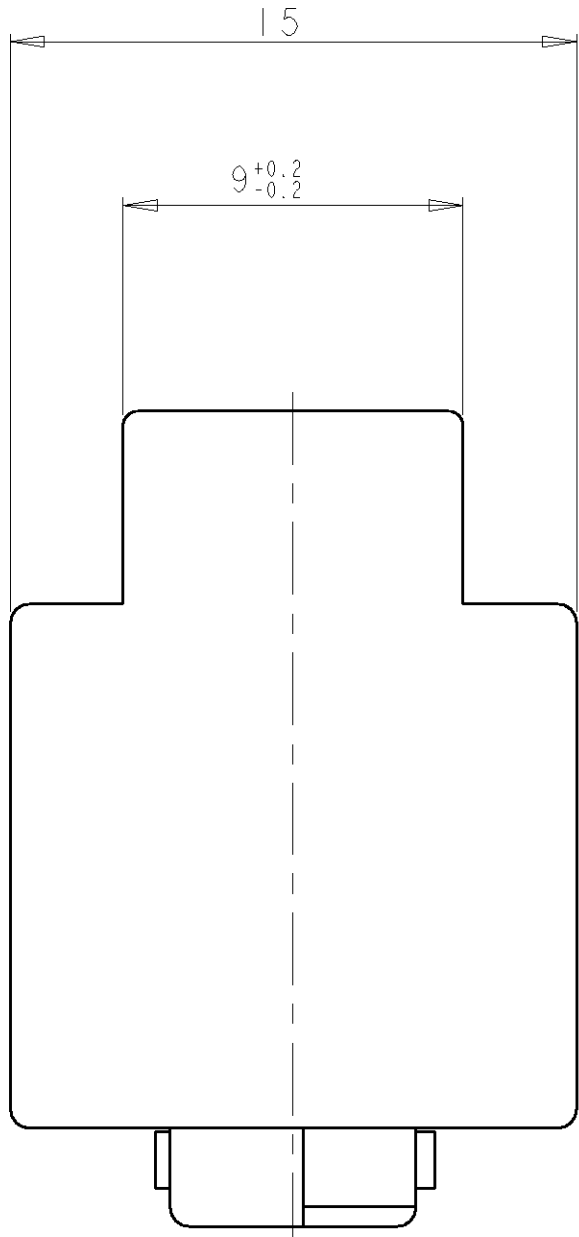
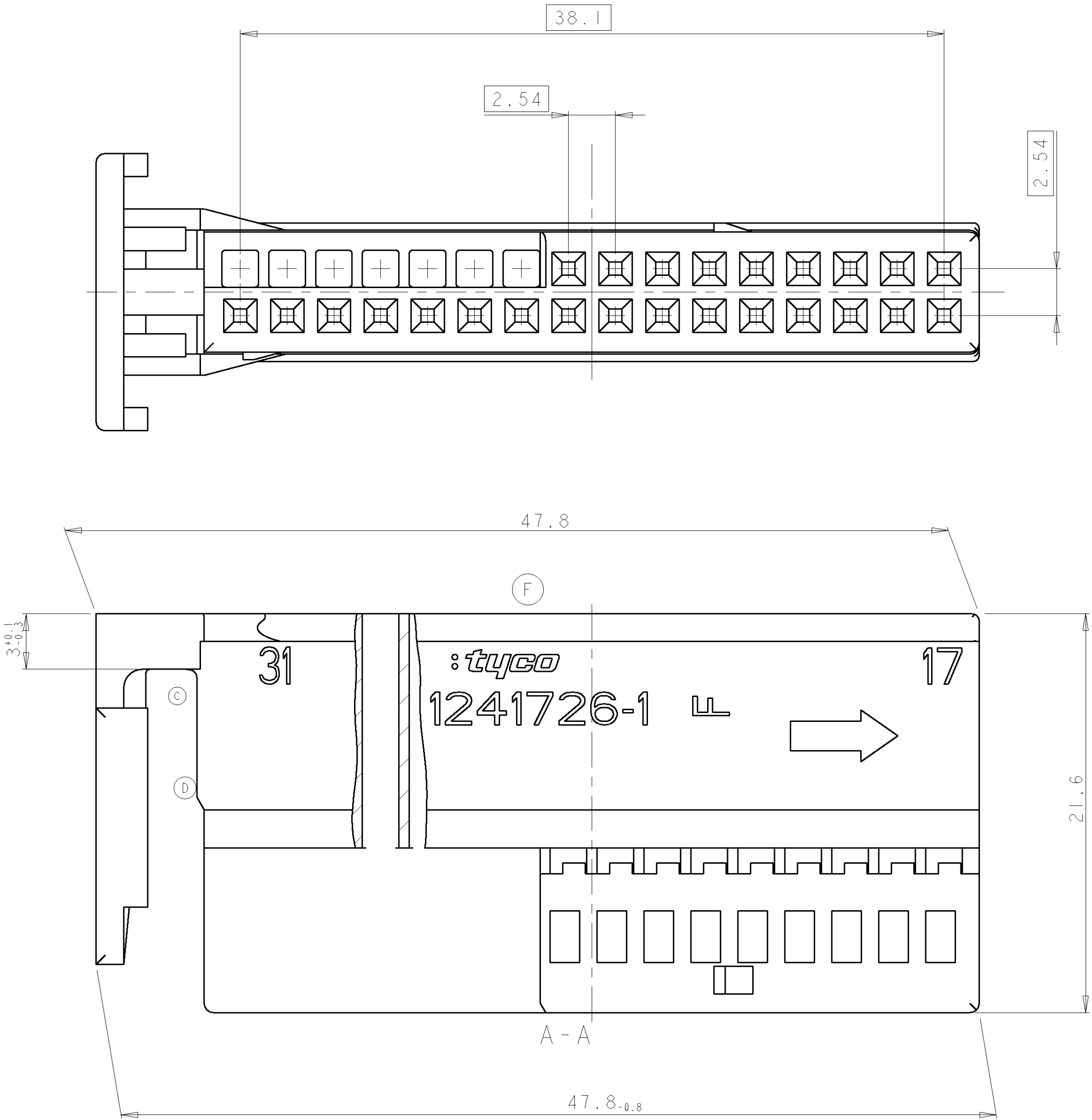
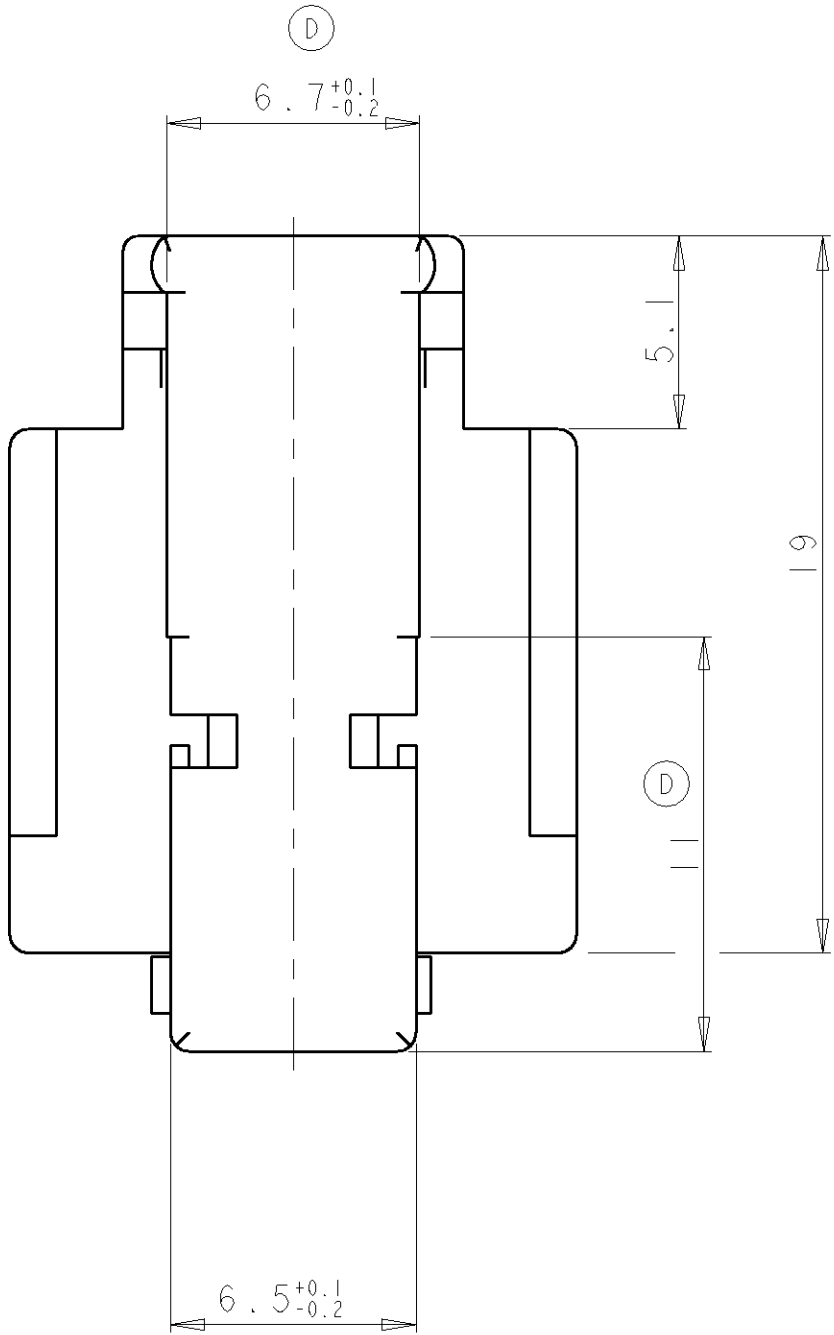
PROJEKT NO.

A98-52140

B909529

LOC	DIST	REVISIONS					
A1	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
		F		SEE PCN E-06-023642	09OCT2006	LG	HSCH

0-1355585-1/-2/-3	1	AMPMODU II PINHEADER WITH SHORT CIRCUIT BRIDGE 18+4POS, COD A, 180°
0-1241719-1	1	COVER WITH SLIDE, COD A, 90° CABLEOUTLET
AMP BESTELL-NR. AMP ORDER NO.	STK. QTY.	BENENNUNG DESCRIPTION
COUNTERPARTS GEGENSTECKER		



- NOTES
BEMERKUNGEN
- 1

ORDER NUMBER
BESTELL-NUMMER
- 2

REVISION NUMBER
WERKZEUGÄNDERUNGSINDEX
- 3

MATERIAL MARKING
WERKSTOFFKENNZEICHNUNG
- E

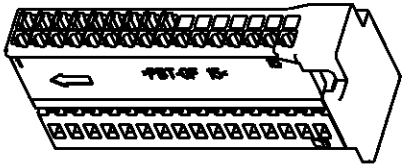
4

CUSTOMER SIGN
KUNDEN-KÜRZZEICHEN
- 5

PACKAGING IN CARTON
VERPACKUNG IN KARTON
- 6

PRODUCTION DATE
PRODUKTIONSdatum
- 7

CAVITY MARKING
NESTMARKIERUNG



1:1

0-1241726-1	F	-	1	MOS REC HSG, 18+4 POS	PBT GF15	GELB YELLOW ⑥
AMP BESTELL-NR. ORDER NO.	REV.	POS.	STK. QTY.	BENENNUNG DESCRIPTION	MATERIAL	OBERFLÄCHE SURFACE
						FARBE/COLOUR

MOS-Buchsenkontakt	0-963715-1	0-963729-1	0.75	CuNiSi	vorverzinnt	878591-2	734464-1
	0-928999-1	0-963726-1	0.35-0.5	CuNiSi	vorverzinnt	878439-2	734237-2
Kontakte	AMP Bestell-Nummer Bandware		DGB in mm²	Werkstoff	Oberflaeche	Crimp-Werkzeuge Masch.-Werkz. Handzange	
	Einzelausfuehrung						

THE INFORMATION CONTAINED HEREIN IS UNCLASSIFIED EXCEPT FOR THAT RELATING TO INFORMATION THAT IS UNCLASSIFIED TO ENSURE THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.		DWN H. Schmitt	23JUN99	AMP AMP Deutschland GmbH D - 63225 Langen			
DIMENSIONS: mm		CHK V. Berkmann	10JAN01	NAME MOS RECEPTACLE HOUSING 18+4POS			
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±0.3 1 PLC ±0.3 2 PLC ±0.3 3 PLC ±0.3 4 PLC ±0.3 ANGLES ±°		APVD -		PRODUCT SPEC 108-18687			
MATERIAL -		FINISH -		APPLICATION SPEC 114-18332			
				WEIGHT -			
				CUSTOMER DRAWING			
				SCALE 5:1 SHEET 1 OF 1 REV F			