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VERTRAULICHE UNVERÖFFENTLICHTE ZEICHNUNG
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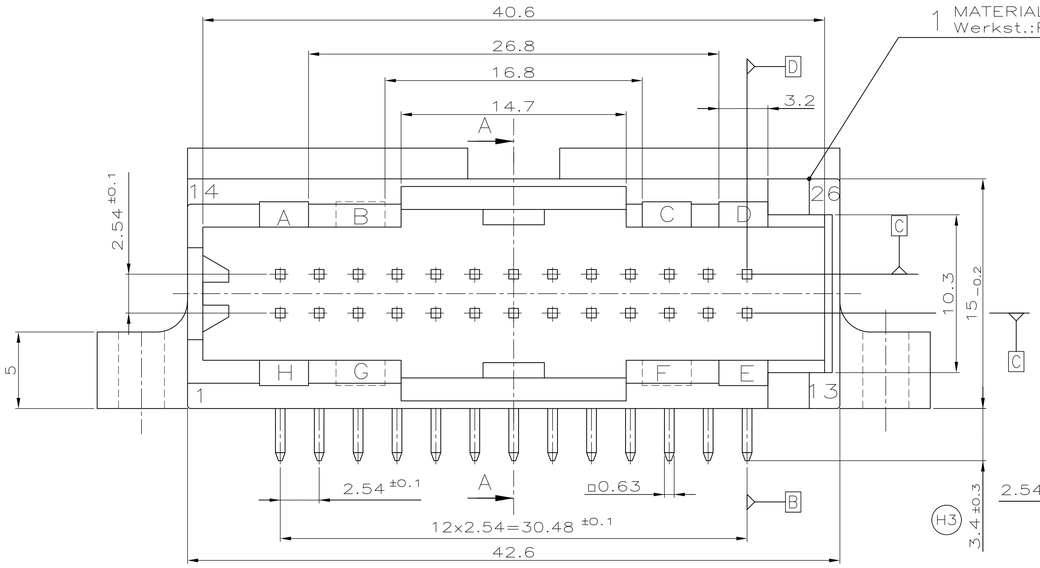
ALLE RECHTE VORBEHALTEN.

LOC	DIST
A1	–

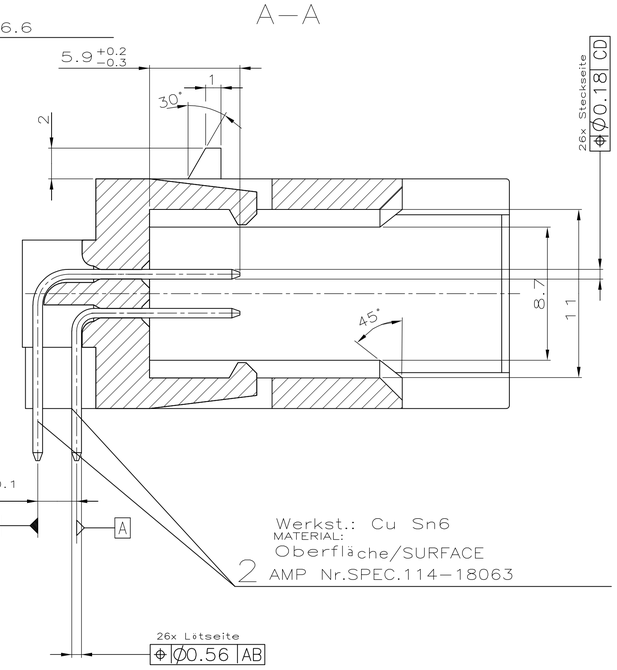
PROJECT NO.
86-9771

REVISIONS
ÄNDERUNGEN

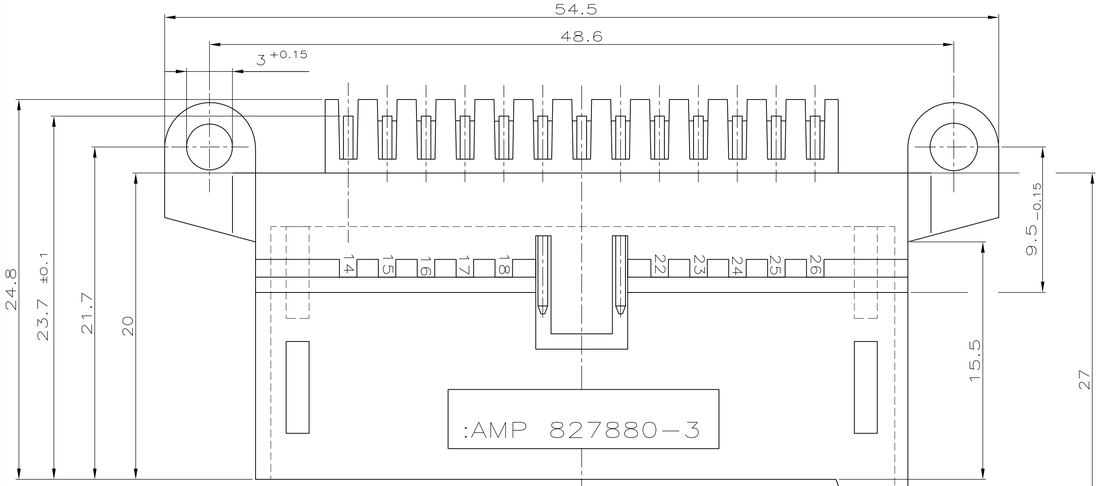
P	LTR	DESCRIPTION BESCHREIBUNG	DATE	DWN	APVD
	H2	EG00 3244 02|5.9 +0.2–0.3 war/WAS 5.7 3.1+–0.3 war/WAS 3.5	09.10.02	C.Beu	TS
	H3	Mass 3.4 +/–0.3 war 3.1 +/–0.3 EG00 1729 03 DIM 3.4 +/–0.3 WAS 3.1 +/–0.3	14.05.03	C.Beu	TS
	H4	ECR–10–025774	27JAN11	KK	HMR



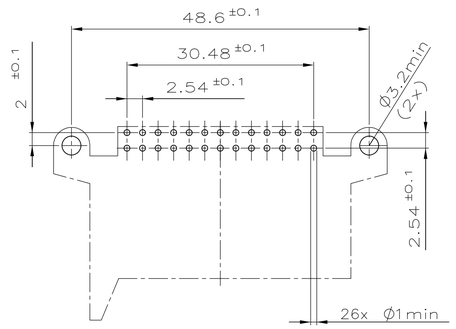
1 MATERIAL:
Werkst.:PA6.6



Werkst.: Cu Sn6
MATERIAL:
Oberfläche/SURFACE
2 AMP Nr.SPEC.114–18063



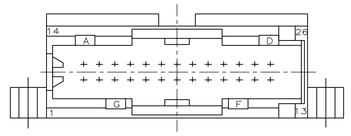
Leiterplattenbohrung
PCB LAYOUT
2:1



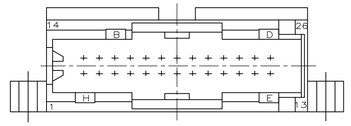
Kodierungen 2:1
CODINGS

* Kabelabgang links
CABLE–OUTLET LEFT

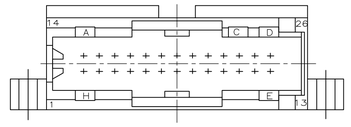
~~827880–1~~ 4
YELLOW



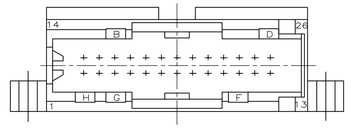
~~827880–2~~ 4
NATURAL



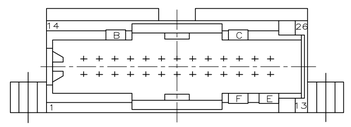
827880–3
BLUE



~~827880–4~~ 4
GREEN

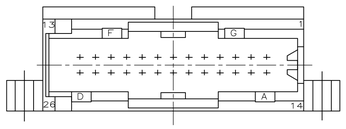


~~827880–8~~ 4
GREY

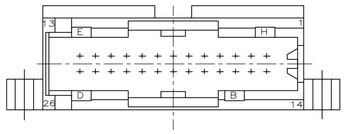


Kabelabgang rechts
CABLE–OUTLET RIGHT

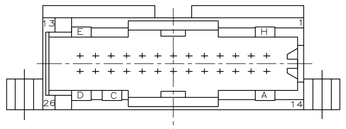
~~1–827880–1~~ 4
YELLOW



1–827880–2
NATURAL



~~1–827880–3~~ 4
BLUE



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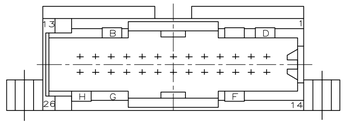
GREEN



MADE FROM	TE ORDER NO.	REV.	KOD. COD.	POS.	STK. QTY.	BENENNUNG DESCRIPTION	OBERFLÄCHE SURFACE FARBE/COLOUR	ART KIND	GRAMM GEWICHT WEIGHT	Passend zu: Abdeckkappe SUITABLE FOR: SHIELD TE
827880–8	3 ~~5–827880–8~~ 4	A	B–C–E–F	–	–	–	–			–
				–	–	–	–			
				–	–	–	–			
	~~1–827880–4~~ 4	H	B–D–F–G–H	3	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED	S	8.0	926629–4
				2	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED			
				1	1	Stiftwanne/PIN HEADER	grün/GREEN			
	~~1–827880–3~~ 4	H	A–C–D–E–H	3	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED			926629–3
				2	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED			
				1	1	Stiftwanne/PIN HEADER	blau/BLUE			
	1–827880–2	H	B–D–E–H	3	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED			926629–2
				2	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED			
				1	1	Stiftwanne/PIN HEADER	natur/NATURAL			
	1–827880–1	H	A–D–F–G	3	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED			–
				2	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED			
				1	1	Stiftwanne/PIN HEADER	gelb/YELLOW			
	~~827880–8~~ 4	H	B–C–E–F	3	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED			–
				2	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED			
				1	1	Stiftwanne/PIN HEADER	grau/GREY			
	~~827880–4~~ 4	H	B–D–F–G–H	3	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED			–
				2	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED			
				1	1	Stiftwanne/PIN HEADER	grün/GREEN			
	827880–3	H	A–C–D–E–H	3	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED			–
				2	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED			
				1	1	Stiftwanne/PIN HEADER	blau/BLUE			
	~~827880–2~~ 4	H	B–D–E–H	3	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED			–
				2	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED			
				1	1	Stiftwanne/PIN HEADER	natur/NATURAL			
	~~827880–1~~ 4	G	A–D–F–G	3	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED			–
				2	13	Stiftkontakt/MODU II PIN	verzinnt TIN PLATED			
				1	1	Stiftwanne/PIN HEADER	gelb/YELLOW			

Bemerkungen:
NOTES:

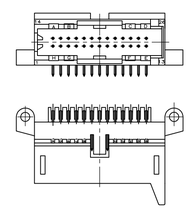
1. Nur der deutsche Text ist bindend
   ONLY THE GERMAN–LANGUAGE VERSION SHALL BE BINDING
2. Die mit * gekennzeichneten Stiftwannen entsprechen der in der Zeichnung dargestellten Stiftwanne jedoch Kodierung,Kabelabgang, Stiftpositionsnummer um 180° gedreht.
   WITH * MARKED PIN HEADERS AGREE WITH PIN HEADER AT DRAWING BUT CODINGS,CABLE DIRECTION AND PIN POSITION NO. ARE TURNED AROUND 180°

1.–3 gezeichnet
AS SHOWN

3 Verpackung in Produktträger 9–740985–1 in Hella–E1–Behälter
PACKAGING IN TRAY 9–740985–1 IN HELLA–E1–BOX

4 OBSOLETE

1 : 1



THIS DRAWING IS A CONTROLLED DOCUMENT. DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT.	DWN C. Beu 17–FEB–97	TE Connectivity
DIMENSIONS: DIMENSIONEN: mm	CHK U. Hahn 17–FEB–97	NAME MODU II Stiftwanne,26–polig MODU II PIN HEADER,26 POS
TOLERANCES UNLESS OTHERWISE SPECIFIED: 2 PLC ± 0.2 3 PLC ± 0.1 4 PLC ± 0.05	APVD –	
0 PLC ± 0.2 1 PLC ± – 2 PLC ± – 3 PLC ± – 4 PLC ± – ANGLES /WINKEL ± –	PRODUCT SPEC PRODUKTSPEZ —	
MATERIAL –	APPLICATION SPEC VERARBEITUNGSSPEZ —	SIZE A1 | CAGE CODE 00779 | DRAWING NO ZEICHNUNGS–NR. C–827880 | RESTRICTED TO NUR FUER —
FINISH /OBERFLAECHE/FARBE –	WEIGHT GEWICHT —	
	CUSTOMER DRAWING /KUNDENZEICHNUNG	SCALE MASSSTAB 5:1 | SHEET BLATT 1 | OF VON 1 | REV H4

4805 (3/11)