



6	2	THREAD STUD GEWINDEBOLZEN	NICKEL NICKEL	STEEL STAHL
5	13	PIN CONTACT, SMD, LONG STIFTKONTAKT, SMD, LANG	\triangle	CuMg
4	12	PIN CONTACT, SMD, SHORT STIFTKONTAKT, SMD, KURZ	\triangle	CuMg
3	2	BRACKET, SMD, LEFT/RIGHT WINKELSTUECK, SMD, LINKS/RECHTS	4	CAST METAL DRUCKGUSS
2	1	PIN HOUSING STIFTGEHAEUSE	BLACK SCHW ARZ	PCT-GF
1	1	SHELL schirmblech	SEE TABLE SIEHE TABELLE	STEEL STAHL
POS.	QTY.	DESCRIPTION BENENNUNG	SURFACE OBERFLAECHE	MATERIAL

6	2	THREAD STUD GEWINDEBOLZEN	NICKEL NICKEL	STEEL STAHL
5	13	PIN CONTACT, SMD, LONG STIFTKONTAKT, SMD, LANG	\triangle	CuMg
4	12	PIN CONTACT, SMD, SHORT STIFTKONTAKT, SMD, KURZ	\triangle	CuMg
3	2	BRACKET, SMD, LEFT/RIGHT WINKELSTUECK, SMD, LINKS/RECHTS	4	CAST METAL Druckguss
2	1	PIN HOUSING STIFTGEHAEUSE	BLACK SCHW ARZ	PCT-GF
1	1	SHELL SCHIRMBLECH	SEE TABLE SIEHE TABELLE	STEEL STAHL
POS.	QTY.	DESCRIPTION BENENNUNG	SURFACE OBERFLAECHE	MATERIAL

6	2	THREAD STUD GEWINDEBOLZEN	NICKEL NICKEL	STEEL STAHL
5	13	PIN CONTACT, SMD, LONG STIFTKONTAKT, SMD, LANG	\triangle	CuMg
4	12	PIN CONTACT, SMD, SHORT STIFTKONTAKT, SMD, KURZ	\triangle	CuMg
3	2	BRACKET, SMD, LEFT/RIGHT WINKELSTUECK, SMD, LINKS/RECHTS	4	CAST METAL Druckguss
2	1	PIN HOUSING STIFTGEHAEUSE	BLACK SCHW ARZ	PCT-GF
1	1	SHELL SCHIRMBLECH	SEE TABLE SIEHE TABELLE	STEEL STAHL
OS.	QTY.	DESCRIPTION BENENNUNG	SURFACE OBERFLAECHE	MATERIAL
			COLOUR/FARBE	

6	2	THREAD STUD GEWINDEBOLZEN	NICKEL NICKEL	STEEL STAHL	
5	13	PIN CONTACT, SMD, LONG STIFTKONTAKT, SMD, LANG	\triangle	CuMg	
4	12	PIN CONTACT, SMD, SHORT stiftkontakt, smd. kurz	\triangle	CuMg	
3	2	BRACKET, SMD, LEFT/RIGHT WINKELSTUECK, SMD, LINKS/RECHTS	4	CAST METAL Druckguss	
2	1	PIN HOUSING stiftgehaeuse	BLACK schwarz	PCT-GF	
1	1	SHELL SCHIRMBLECH	SEE TABLE SIEHE TABELLE	STEEL STAHL	
POS.	QTY.	DESCRIPTION BENENNUNG	SURFACE OBERFLAECHE	MATERIAL	
	1				

6	2	THREAD STUD GEWINDEBOLZEN	NICKEL NICKEL	STEEL STAHL
5	13	PIN CONTACT, SMD, LONG STIFTKONTAKT, SMD, LANG	\triangle	CuMg
4	12	PIN CONTACT, SMD, SHORT STIFTKONTAKT, SMD, KURZ	\triangle	CuMg
3	2	BRACKET, SMD, LEFT/RIGHT WINKELSTUECK, SMD, LINKS/RECHTS	4	CAST METAL DRUCKGUSS
2	1	PIN HOUSING STIFTGEHAEUSE	BLACK schwarz	PCT-GF
1	1	SHELL SCHIRMBLECH	SEE TABLE SIEHE TABELLE	STEEL STAHL
POS.	QTY.	DESCRIPTION	SURFACE OBERFLAECHE	MATERIAL

			3	:1
6	2	THREAD STUD GEWINDEBOLZEN	NICKEL NICKEL	STEEL STAHL
5	13	PIN CONTACT, SMD, LONG STIFTKONTAKT, SMD, LANG	<u></u>	СиМд
4	12	PIN CONTACT, SMD, SHORT STIFTKONTAKT, SMD. KURZ	<u> </u>	СиМд
3	2	BRACKET, SMD, LEFT/RIGHT WINKELSTUECK, SMD, LINKS/RECHTS	4	CAST METAL DRUCKGUSS
2	1	PIN HOUSING STIFTGEHAEUSE	BLACK schwarz	PCT-GF
1	1	SHELL SCHIRMBLECH	SEE TABLE SIEHE TABELLE	STEEL STAHL
			CUDEAGE	

I HEADER, 25 PUS., STUD WITH THREAD M3	4-1/40199-2	4-1/40199-5
HEADER, 25 POS., BRACKET WITH THREAD M3	2-1740199-2	2-1740199-5
HEADER, 25 POS., STUD WITH THREAD UNC 4-40	3-1740199-2	3-1740199-5
HEADER, 25 POS., BRACKET WITH THREAD UNC4-40	1-1740199-2	1-1740199-5
I HEADER, 25 POS., BRACKET WITH HOLE ∅3.1	0-1740199-2	0-1740199-5
DESCRIBTION	SHELL PLATING: TIN OVER NI	SHELL PLATING: Ni
RECOMMENDED PC BOARD LAYOUT EMPFOHLENES LEITERPLATTENBILD		
5	3.05	 -
4	2.15	→

38.65

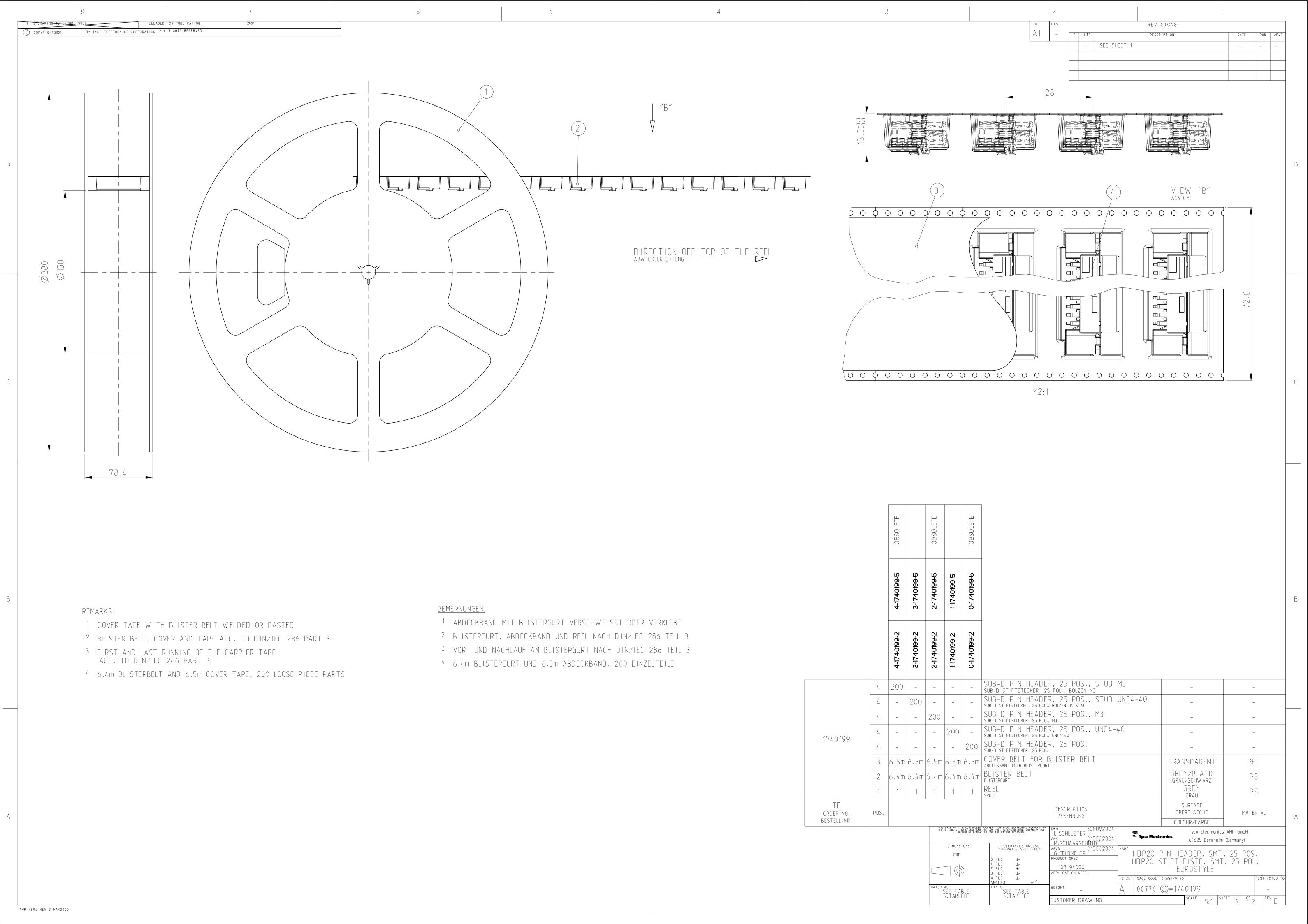
)				
	OBSOLETE	PIN HEADER, 25 POS., STUD WITH THREAD M3	4-1740199-2	4-1740199-5
	OBSOLETE	PIN HEADER, 25 POS., BRACKET WITH THREAD M3	2-1740199-2	2-1740199-5
		PIN HEADER, 25 POS., STUD WITH THREAD UNC 4-40	3-1740199-2	3-1740199-5
		PIN HEADER, 25 POS., BRACKET WITH THREAD UNC4-40	1-1740199-2	1-1740199-5
	OBSOLETE	PIN HEADER, 25 POS., BRACKET WITH HOLE ∅3.1	0-1740199-2	0-1740199-5
		DESCRIBTION	SHELL PLATING: TIN OVER Ni	SHELL PLATING: Ni

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	OBSOLETE	PIN HEADER, 25 POS., STUD WITH THREAD M3	4-1740199-2	4-1740199-5
	OBSOLETE	PIN HEADER, 25 POS., BRACKET WITH THREAD M3	2-1740199-2	2-1740199-5
		PIN HEADER, 25 POS., STUD WITH THREAD UNC 4-40	3-1740199-2	3-1740199-5
		PIN HEADER, 25 POS., BRACKET WITH THREAD UNC4-40	1-1740199-2	1-1740199-5
	OBSOLETE	PIN HEADER, 25 POS., BRACKET WITH HOLE ∅3.1	0-1740199-2	0-1740199-5

DRAWING SHOWS 15 POS. CONNECTOR ANSICHT ZEIGT 15 POL. STECKER

9.6

0101			REVISIONS AENDEDUNGEN			
_	Р	LTR	DESCRIPTION BESCHELBUNG	DATE	DWN	APVD
		C1	PCN-10-001404	06APR2010	-	-
		D	ECR-10-012464	29SEP10	RK	KMA
		Е	REVISED PER ECO-12-000073	29FEB2012	CJV	SLB
	— T NR.:	- Р	- P LTR	AENDERUNGEN — P LTR DESCRIPTION BESCHREIBUNG T NR.: GMN03028 D ECR-10-012464	AENDERUNGEN - P LTR DESCRIPTION DATE T NR.: GMN03028 C1 PCN-10-001404 06APR2010 D ECR-10-012464 29SEP10	AENDERUNGEN



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