NUMMER	VERWENDET FÜR	WAR NR.
826839...852	–	–

ÄNDERUNGEN DIE DEM TECHNISCHEN FORTSCHRITT DIENEN, BEHALTEN WIR UNS VOR

VERTRAULICH

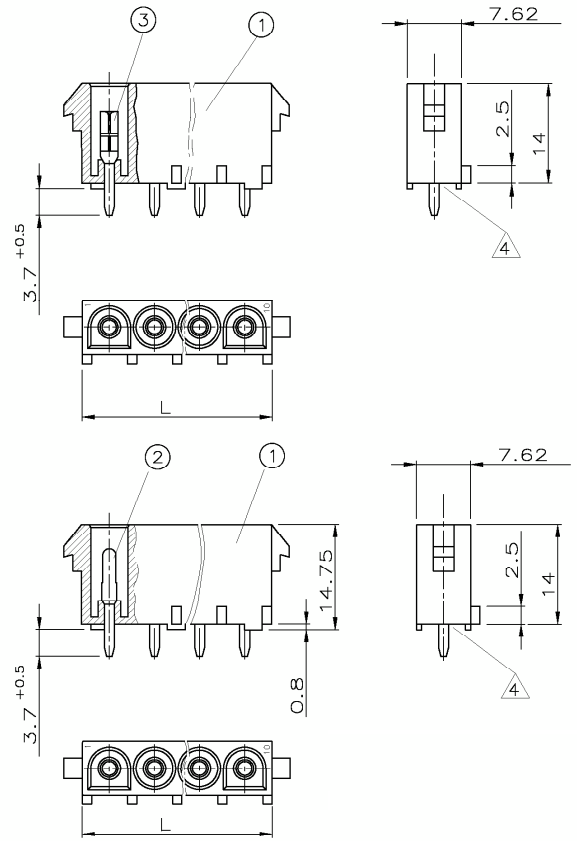
UNVERÖFFENTLICHTE ZEICHNUNG. ALLE RECHTE VORBEHALTEN. VERVIELFÄLTIGUNG UND WEITERGABE NUR MIT GENEHMIGUNG DURCH AMP DEUTSCHLAND GMBH

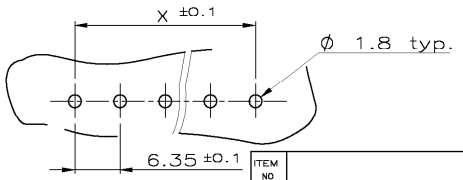
CAD–ORIGINAL
ZEICHNUNG NICHT ÄNDERN

ZEICHNUNG GESCHÜTZT DURCH
©COPYRIGHT 1996
TE DEUTSCHLAND GMBH
ALLE RECHTE VORBEHALTEN

LTR	REVISION RECORD	DATE	DWN	APVD
M14	REVISED PER ECR-16-001896	09FEB2016	BW	EW
N	REVISED PER ECR-17-014009	23SEP2017	BDA	KR

Leiterplatten–Layout





Bestellbeispiel:

~~2 826 839 3~~ besteht aus:
–2–pol. UMNL PC HEADER HSG. (NATURAL)
–UMNL Stiftkontakt (selectiv vergoldet)

3 Nur erste und letzte Kontaktkammer bezeichnet

△4 Kontaktausdrückkraft größer 20N pro Kontakt

ITEM NO	HOUSING TYP	PN	CONTACT COLOR	DWG SIZE	② UMNL PIN TYP MAT: CuSn nachverzinnt über Ni PN: 1–167654–3	② UMNL PIN TYP MAT: CuSn select Gold PN: 1–167654–4	③ UMNL SOCKET TYP MAT: CuSn nachverzinnt über Ni PN: 1–167656–3	③ UMNL SOCKET TYP MAT: CuSn select Gold PN: 1–167656–4
					B	B	B	B
1	2 WAY UMNL PC.HEADER	926310	–1 Natural –2 Black –3 △Natural –4 White –5 Orange –6 △Black –7 △△Natural	D	~~Replacing 350428-1~~ ~~Replacing 350786-1~~ ~~826839~~	~~Replacing 350428-4~~ ~~Replacing 350786-3~~ ~~2 826839~~	~~Replacing 350759-4~~ ~~Replacing 350824-1~~ ~~826846~~	~~Replacing 350759-5~~ ~~Replacing 350824-4~~ ~~2 826846~~
	–4 SUPERSEEDED BY –3							
1	3 WAY UMNL PC.HEADER	926311	–1 Natural –2 Black –3 △Natural –4 White –5 Orange –6 △Black –7 △△Natural	D	~~Replacing 350429-1~~ ~~Replacing 350789-1~~ ~~826840~~	~~Replacing 350429-4~~ ~~Replacing 350789-3~~ ~~2 826840~~	~~Replacing 350760-4~~ ~~Replacing 350825-1~~ ~~826847~~	~~Replacing 350760-5~~ ~~Replacing 350825-4~~ ~~2 826847~~
	–4 SUPERSEEDED BY –3							
1	4 WAY UMNL PC.HEADER	926312	–1 Natural –2 Black –3 △Natural –4 White –5 Orange –7 △△Natural	D	~~Replacing 350430-1~~ ~~Replacing 350792-1~~ ~~826841~~	~~Replacing 350430-4~~ ~~Replacing 350792-3~~ ~~2 826841~~	~~Replacing 350761-4~~ ~~Replacing 350826-1~~ ~~826848~~	~~Replacing 350761-5~~ ~~Replacing 350826-4~~ ~~2 826848~~
	–4 SUPERSEEDED BY –3							
1	5 WAY UMNL PC.HEADER	926313	–1 Natural –2 Black –3 △Natural –4 White –5 Orange –7 △△Natural	D	~~Replacing 640466-1~~ ~~Replacing 640900-1~~ ~~826842~~	~~Replacing 640466-3~~ ~~Replacing 640900-3~~ ~~2 826842~~	~~Replacing 640467-1~~ ~~Replacing 640901-1~~ ~~826849~~	~~Replacing 640467-3~~ ~~Replacing 640901-3~~ ~~2 826849~~
	–4 SUPERSEEDED BY –3							
1	6 WAY UMNL PC.HEADER	926314	–1 Natural –2 Black –3 △Natural –4 White –5 Orange –7 △△Natural	D	~~Replacing 641832-1~~ ~~826843~~	~~Replacing 641831-1~~ ~~2 826843~~	~~Replacing 770262-3~~ ~~826850~~	~~Replacing 770262-9~~ ~~2 826850~~
	–4 SUPERSEEDED BY –3							
1	8 WAY UMNL PC.HEADER	926315	–1 Natural –2 Black –3 △Natural –4 White –5 Orange –7 △△Natural	D	~~Replacing 641825-1~~ ~~Replacing 641828-1~~ ~~826844~~	-3 ~~2 826844~~	826851	-3 ~~2 826851~~
	–4 SUPERSEEDED BY –3							
1	10 WAY UMNL PC.HEADER	926316	–1 Natural –2 Black –3 △Natural –4 White –5 Orange –7 △△Natural	D	826845	-3 △8 ~~2 826845~~	826852	-3 △8 ~~2 826852~~
	–4 SUPERSEEDED BY –3							

△5 NEUES MATERIAL (PHOSPHOR UND HALOGEN FREI) AUSSEHEN:WEISS
△6 MATERIAL ZYTEL E 103 HSL
△7 MATERIAL PA 6 UL 94 V2
8 BULK PACKAGING IN PLASTIC BAG & CORRUGATED SHIPPING BOX PN 973058-3
△9 GWT 750° (WITHOUT FLAME) ACC.IEC 60335-1 EDITION 06/2001
△10 PN 826845-3 IS USING PIN PN 770528-1 & PN 826852-3 IS USING SOCKET PN 350574-4

926 302	57.15	64.77	10
~~926 301,640 582,640 586~~	~~44.45~~	~~52.07~~	~~8~~
~~936 300,640 581,640 585~~	~~31.75~~	~~39.37~~	~~6~~
~~926 299,350 809,480 763~~	~~25.40~~	~~33.02~~	~~5~~
~~926 298,350 779,480 702~~	~~19.05~~	~~26.67~~	~~4~~
~~350 766,480 700~~	~~12.70~~	~~20.32~~	~~3~~
~~350 777,480 698~~	~~6.35~~	~~13.97~~	~~2~~
Passend zu Steckergehäuse	"X"	"L"	Polzahl

BESTELL–NR.	POS.	STÜCK	BENENNUNG EINZELTEIL	WERKSTOFF	OBERFLÄCHE FARBE
	–	–	–	–	–
			GEZ. H.Oehme	GEPR. –	

ZEICHNUNG GÜLTIG AB 01./96..

TE Connectivity

BENENNUNG
UMNL IN–LINE
PC.HEADER ASSY

K

NICHT TOLERIERTE MASSE	FORMAT	ZEICHNUNGS–NR.
± 0.2mm ± 1.5°	A2	C–826839
MASSTAB 2:1(5:1)	BLATT 1 VON 1	REV. N