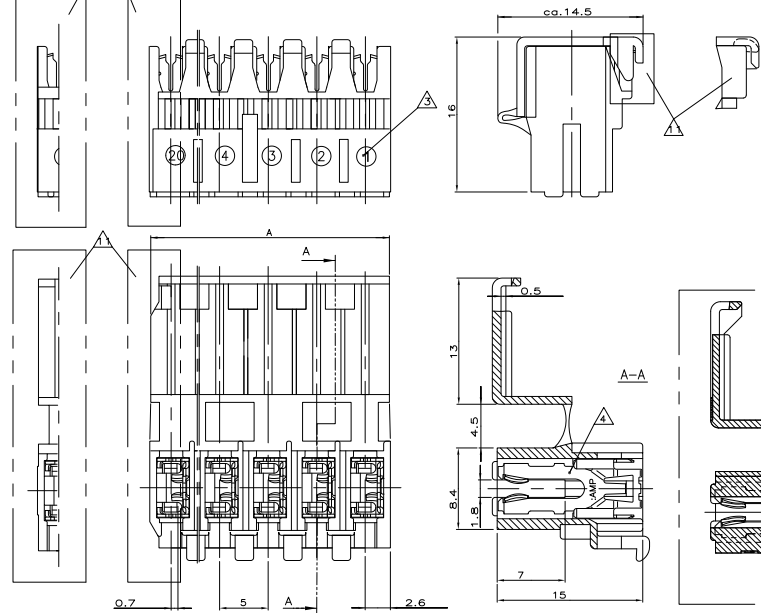
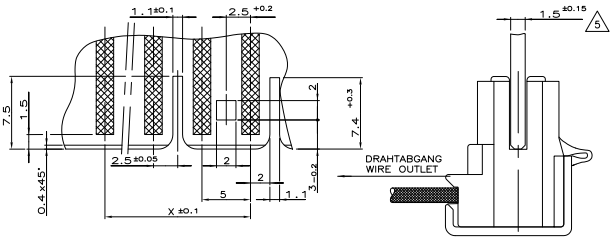


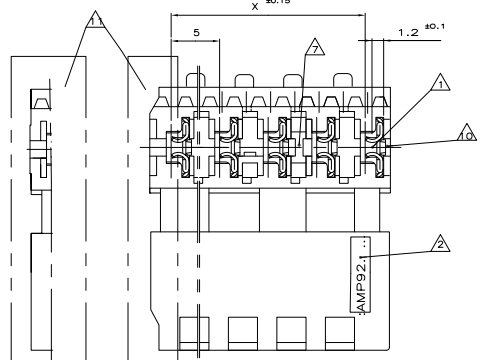
GESCHLOSSENER DECKEL
 COVER IN CLOSED POSITION



LEITERPLATTEN-ABGRIF
 PCB-DETAILS



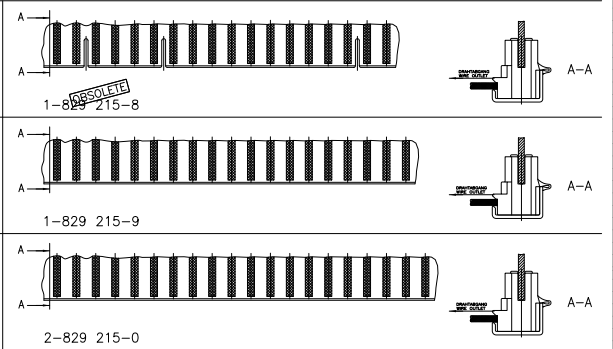
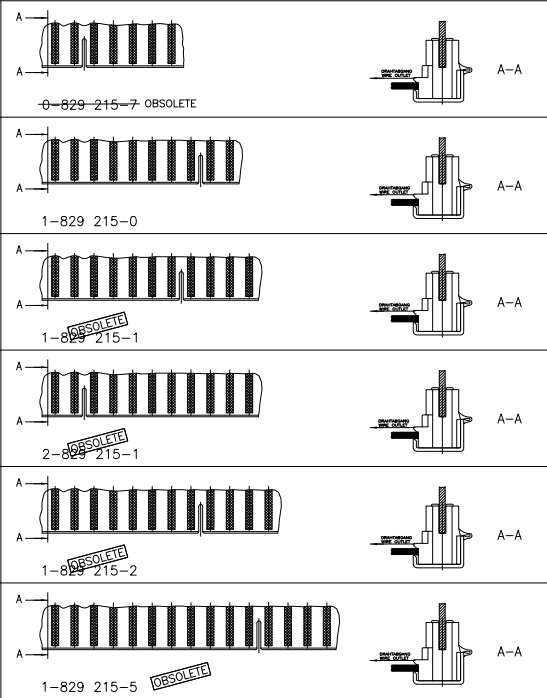
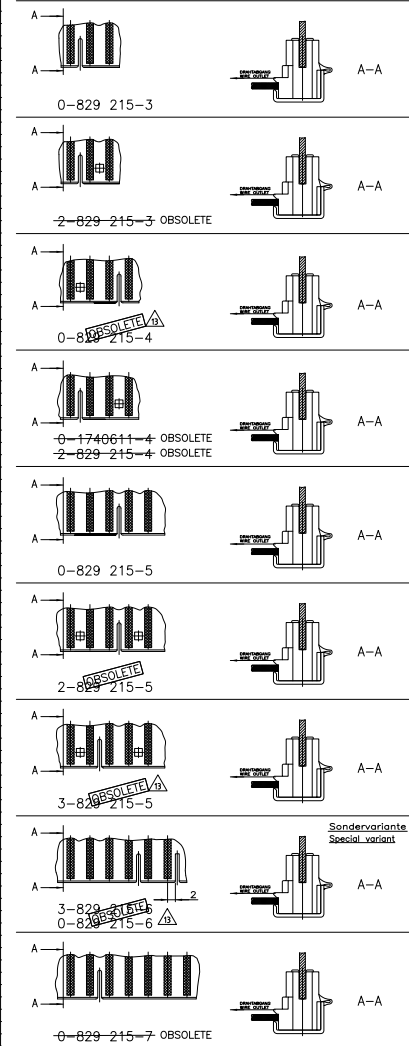
- ⚠ LAGE DES KONTAKTPUNKTES AUF DER LEITERPLATTE
LOCATION OF THE EDGE CONTACT ON THE PRINTED CIRCUIT BOARD
- ⚠ TE-STEMPEL UND LEERGEHÄUSE-NR.
TE-STAMP AND PART NUMBER.
- ⚠ KAMMERNUMMER
CAVITY NUMBER
- ⚠ KONTAKT: 928 802-1; MATERIAL: CuSn 4
CONTACT: 928 802-1; MATERIAL: CuSn 4
- ⚠ AUSFÜHRUNG NACH DIN 40801 BL.1
BEIPLATT S.7 (EIN- ODER BEIDSEITIG KASCHERT)
PROCESS ACCORDING TO DIN 40801 BL.1 SUPPLEMENT S.7
(ONE OR BOTH SIDES LAMINATED)
- ⚠ VERRIEGELUNGSNOCKEN ZWISCHEN KAMMERN SIEHE TABELLE
(FÜR VERRASTUNG AUF LEITERPLATTE)
(FOR LOCKING DEVICE BETWEEN CAVITIES SEE TABLE
(FOR LOCKING ON PRINTED CIRCUIT BOARD)
- ⚠ KODIERSTEG ZWISCHEN KAMMERN SIEHE TABELLE
FOR CODING BAR BETWEEN CAVITIES SEE TABLE



- ⚠ AUSFÜHRUNG "ON TAPE" S. ZEICHNUNGS-NR.725 736
SEE DRAWING NUMBER 725736 FOR PROCESSING "ON TAPE"
- ⚠ KODIERSTEG VOR KAMMER 1
CODING BAR BEFORE CAVITY 1
- ⚠ ANLIEFERUNGSZUSTAND: STECKER KANN NACH LETZTER
KAMMER SOWOHL ALS AUCH AUSSEHEN.
DELIVERY CONDITION: THE APPEARANCE OF LAST CAVITY
OF CONNECTOR.
- ⚠ Material PA6 (Guedrahtprüfung 750°C ohne Flamme)
MATERIAL PA6 (GWT 750°C WITHOUT FLAME)
- ⚠ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER
D.RENAUD/D.SINISI
- ⚠ OBSOLETE

Bestell-Nr. Part Number	Form Product on Tape	Kontaktpol Contact Position	Kodiersteg Coding Bar	Verrriegelungs- Locking Device	Polzahl Position	Bestell-Nr. Part No.	
5-829-215-7	NATUR/NATURAL	2+3	-	30	34.8	7	0-829-215-7
8-829-215-5	NATUR/NATURAL	3+4	1+2+4+5	20.0	24.8	5	3-829-215-5
0-1740609-4	NATUR/NATURAL	3+4	1+2	15.0	19.8	4	0-1740611-4
6-829-215-2	NATUR/NATURAL	2+3+4+5	-	70.0	74.0	18	1-829-215-2
7-829-215-1	NATUR/NATURAL	4+5	-	55.0	59.0	12	1-829-215-2
6-829-215-1	NATUR/NATURAL	3+4	-	50.0	54.0	11	2-829-215-1
8-829-215-1	NATUR/NATURAL	4+5	-	50.0	54.0	11	1-829-215-1
8-829-215-6	GRAU/GRAY	2+3	-	25.0	29.8	6	3-829-215-6
5-829-215-6	NATUR/NATURAL	2+3	-	25.0	29.8	6	0-829-215-6
7-829-215-5	NATUR/NATURAL	2+3	1+2+4+5	20.0	24.8	5	2-829-215-5
5-829-215-5	NATUR/NATURAL	2+3	-	20.0	24.8	5	0-829-215-5
7-829-215-4	NATUR/NATURAL	3+4	1+2	15.0	19.8	4	2-829-215-4
5-829-215-4	NATUR/NATURAL	1+2	3+4	15.0	19.8	4	0-829-215-4
7-829-215-3	NATUR/NATURAL	2+3	1+2	10.0	14.8	3	2-829-215-3
5-829-215-3	NATUR/NATURAL	2+3	-	10.0	14.8	3	0-829-215-3

THIS DRAWING IS A CONTROLLED DOCUMENT.
 DATE: 02.04.2010
 DRAWN BY: M. KOCKMANN
 CHECKED BY: M. KOCKMANN
 APPROVED BY: M. KOCKMANN
 CUSTOMER DRAWING / KUNDENZIEHNUNG
 DATE: 02.04.2010
 DRAWN BY: M. KOCKMANN
 CHECKED BY: M. KOCKMANN
 APPROVED BY: M. KOCKMANN



DGB.0.75mm² / 7 DRÄHTIG
 ISOLATIONSNENN Ø2.0...2.5mm
 VORZUGSWEISE Ø 2.3mm
 NACH DRAHTSPEZIFIKATIONSZEICHNUNG 80-9049
 JEWEILIGE Ø TOLERANZ ± 0.1mm
 PVC-ISOLIERUNG SEMI RIGID ISOLIERUNGSQUALITÄT
 MISCHUNGSTYP YJ3, VDE 0209
 SHORE HÄRTE A DIN 53505 ≥ 90
 LEITERPLATTENSTÄRKE:
 1.45...1.7mm EINSCHL. LÖT-ZINNAUFLAGE
 1.3...1.7mm EINSCHL. GALV. Sn 2µm
 LUFT-UND KRIECHSTRECKEN ≥3.2mm
 GEEIGNET FÜR EINBAU IN GER ÄTE, DIE
 VDE 0730 ENTSPRECHEN
 NACH VDE 0730 TEIL 2J / 8.77 §28 zm,
 TEIL 2L/10.78 §28 F UND
 TEIL 2V / 5.77 §28 zm

 DGB.0.75mm² / 7 WIRE
 INSULATION Ø2.0 ... 2.5mm, PREFERABLY Ø2.3mm
 ACCORDING TO WIRE DRAWING 80-9049
 RESPECTIVE Ø TOLERANCE ± 0.1mm
 PVC SEMI RIGID INSULATION QUALITY
 COMPOUND TYPE YJ3, VDE 0209
 SHORE HARDNESS A DIN 53505 ≥ 90
 PCB THICKNESS:
 1.45 ... 1.7mm INCL. SOLDER-Coating
 1.3 ... 1.7mm INCL. Galv. Sn 2µm
 CREEPAGE ≥ 3.2mm
 SUITABLE FOR INSTALLATION IN EQUIPMENT,
 CORRESPONDING TO VDE 0730
 ACCORDING TO VDE 0730 PART 2J / 8.77 §28 zm,
 PART 2L/10.78 §28 F AND
 PART 2V / 5.77 §28 zm

THIS DRAWING IS A CONTROLLED DOCUMENT.		DATE		TYS Electronics GmbH	
DATE		DATE		DATE	
DRAWN BY		DRAWN BY		DRAWN BY	
CHECKED BY		CHECKED BY		CHECKED BY	
APPROVED BY		APPROVED BY		APPROVED BY	
DATE		DATE		DATE	
DRAWING NO.		DRAWING NO.		DRAWING NO.	
CUSTOMER DRAWING / KUNDENZICHNUNG		CUSTOMER DRAWING / KUNDENZICHNUNG		CUSTOMER DRAWING / KUNDENZICHNUNG	