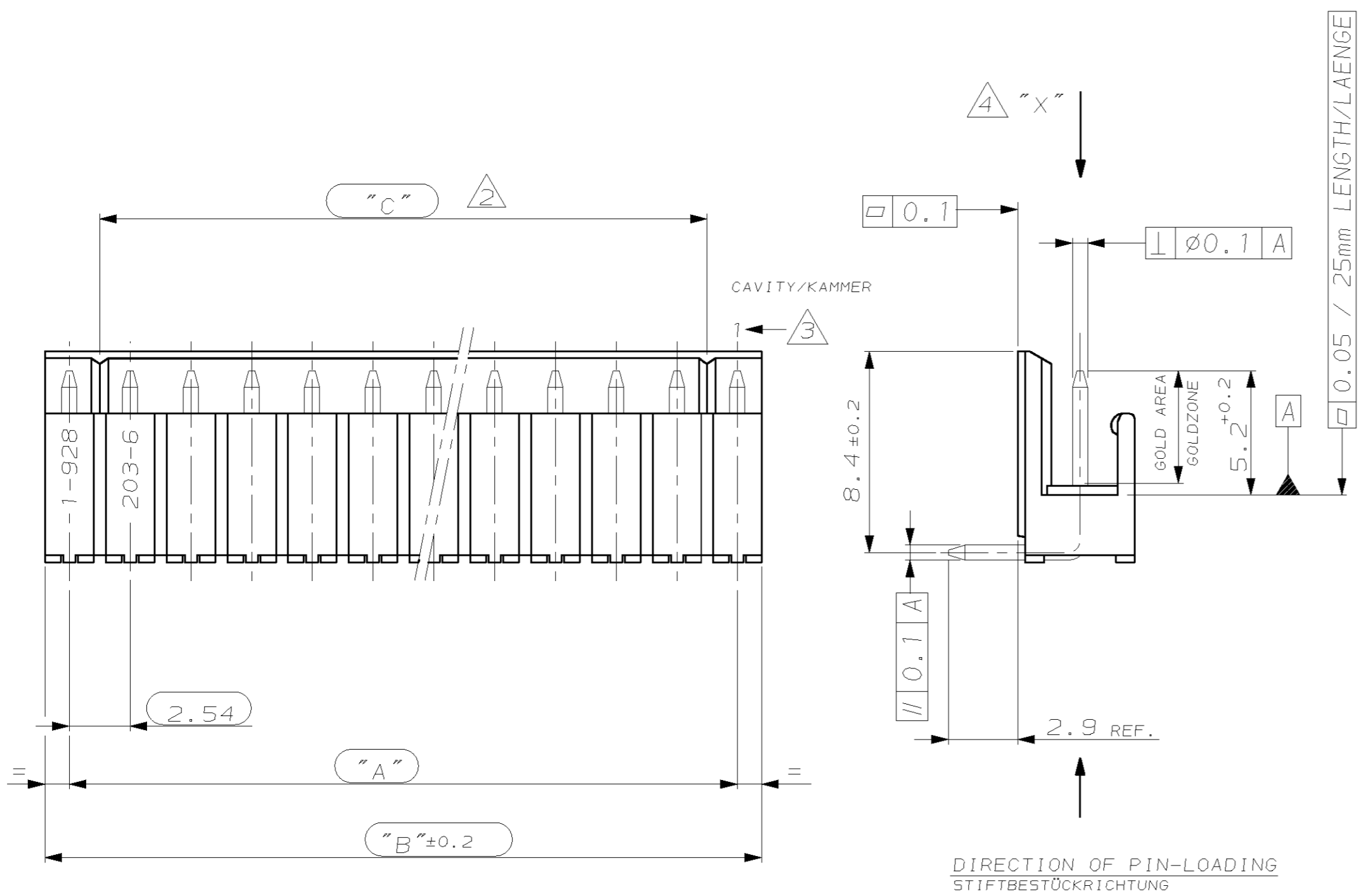


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DWG NO. 829155



- 1 QUANTITY OF SINGLE PIN HEADERS - MADE FROM ONE 50 POS. PIN HEADER
ANZAHL EINZELNER STIFTLAISTEN - HERGESTELLT AUS EINER 50 POS. STIFTLAISTE
- 2 CODING BAR AFTER THE FIRST AND BEFORE THE LAST PIN
KODIERSTEG NACH DEM ERSTEN UND VOR DEM LETZTEN STIFT
- 3 AT PIN LOADING AND CUTTING: ALWAYS BEGIN AT CAVITY NO.1
BEIM BESTÜCKEN UND TRENNEN: IMMER BEI KAMMER NR.1 BEGINNEN
- 4 MIN.13N PIN-PRESS-OUT-FORCE IN DIRECTION "X"
STIFTAUSDRÜCKKRAFT IN RICHTUNG "X" MIN.13 N
- 5 OIL-, TIN- AND PLASTIC-RESIDUES AT SURFACE OF PIN AND HOUSING NOT ADMISSIBLE
ÖL-, ZINN- UND PLASTIKRÜCKSTÄNDE AUF STIFT- UND GEHÄUSEOBERFLÄCHE NICHT ZULÄSSIG
- 6 TOLERANCES NOT CUMULATIVE
TOLERANZEN NICHT KUMULATIV
- 7 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI
- 8 OBSOLETE

1-829 155-6 AS SHOWN
WIE GEZEICHNET

QTY.	PN	QTY.	PN	PART NO.	PIN POSITION	PIN-POSITION	MADE FROM	DIMENSIONS			POS.	PART NO.	REV.
1	1-928 203-6	48	7-927 989-9	6-829 155-6	3	3	6-829 155-6	38.10	40.14	35.56	16	1-829 155-6	B
1	1-928 203-5	45		6-829 155-5	3	3	6-829 155-5	35.56	37.60	33.02	15	1-829 155-5	B
1	1-928 203-4	42		6-829 155-4	3	3	6-829 155-4	33.02	35.06	30.48	14	1-829 155-4	B
1	1-928 203-3	39		6-829 155-3	3	3	6-829 155-3	30.48	32.52	27.94	13	1-829 155-3	B
1	1-928 203-2	48		6-829 155-2	4	4	6-829 155-2	27.94	29.98	25.40	12	1-829 155-2	B
1	1-928 203-1	44		6-829 155-1	4	4	6-829 155-1	25.40	27.44	22.86	11	1-829 155-1	B
1	1-928 203-0	50		6-829 155-0	5	5	6-829 155-0	22.86	24.90	20.32	10	1-829 155-0	B
1	928 203-9	45		5-829 155-9	5	5	5-829 155-9	20.32	22.36	17.78	9	829 155-9	B
1	928 203-8	48		5-829 155-8	6	6	5-829 155-8	17.78	19.82	15.24	8	829 155-8	B
1	928 203-7	49		5-829 155-7	7	7	5-829 155-7	15.24	17.28	12.70	7	829 155-7	B
1	928 203-6	48		5-829 155-6	8	8	5-829 155-6	12.70	14.74	10.16	6	829 155-6	B
1	928 203-5	50		5-829 155-5	10	10	5-829 155-5	10.16	12.20	7.62	5	829 155-5	C
1	928 203-4	48		5-829 155-4	12	12	5-829 155-4	7.62	9.66	5.08	4	829 155-4	C
1	928 203-3	48		5-829 155-3	16	16	5-829 155-3	5.08	7.12	2.54	3	829 155-3	C
1	928 203-2	50		5-829 155-2	25	25	5-829 155-2	2.54	4.58	-	2	829 155-2	C

50 POS. HOUSING	PIN	50 POS. PIN HEADER	CUTTING TABLE		SINGLE PIN HEADER				
COLOUR: NATUR	AU-PLATED		CUTTING AREA TRENNBEREICH	CODING KODIERUNG	HSG-WASTE GEHÄUSE-ABFALL	MADE FROM	"A"	"B"±0.2	"C"

REV.	DESCRIPTION	DATE	BY	CHK
C4	ECR-10-025774	04FEB11	KK	HMR
C3	REVISED PER ECO-09-026444	28NOV09	KK	AEG
C2	EG00-3496-01	28-NOV-01	Mahnke	Zitz, A.
C1	EG00-3328-01	09-NOV-01	Zitz	Zitz, A.
C	EG00-2224-00	21SEP00	M.P.	A.Z.
B1	EG00-0376-99	19.02.99	TILLE	KRAEMER
B	SEE ECN 9153	09.02.93	GÖPEL	-
A	REL PER ECN 9081	02.06.92	GÖPEL	-
P	LTR		DWN	APVD

CRITICAL INSPECTION DIMENSIONS
 kritische Kontrollmaße

DIMENSIONS: mm
 TOLERANCES UNLESS OTHERWISE SPECIFIED:
 n. 150 8015
 n. 150 2768 - mH - E
 n. DIN 16901 - 120

0 PLC ±0.1
 1 PLC ±0.1
 2 PLC ±0.1
 3 PLC ±0.1
 4 PLC ±0.1

ANGLES: -
 SURFACE TEXTURE: √

DWN: 22.12.88
 COBAN
 CHK: 02.01.89
 R. KRÄMER
 APVD:

STE TE Connectivity

NAME: 2-16 POS. AMP-QUICK PIN HEADER, 90°, GOLD PLATED
 2-16 POL. AMP-QUICK STIFTLAISTE, 90°, VERGOLDET

SCALE: 5:1
 SIZE: A2
 DRAWING NO: 829155
 SHEET: 1 OF 1
 REV: C4

单击下面可查看定价，库存，交付和生命周期等信息

[>>TE Connectivity\(泰科\)](#)