

THIS DRAWING IS UNPUBLISHED.

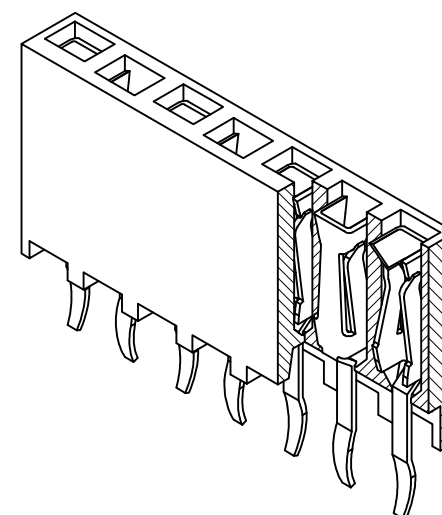
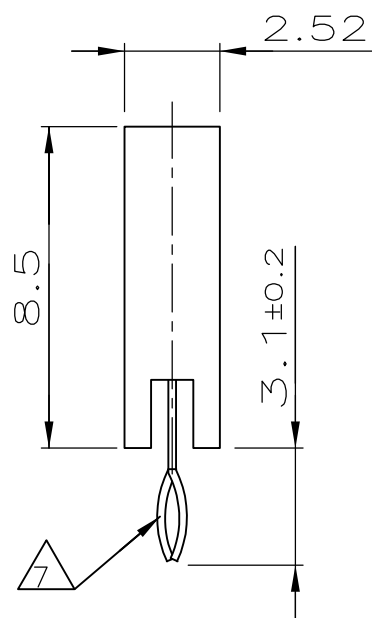
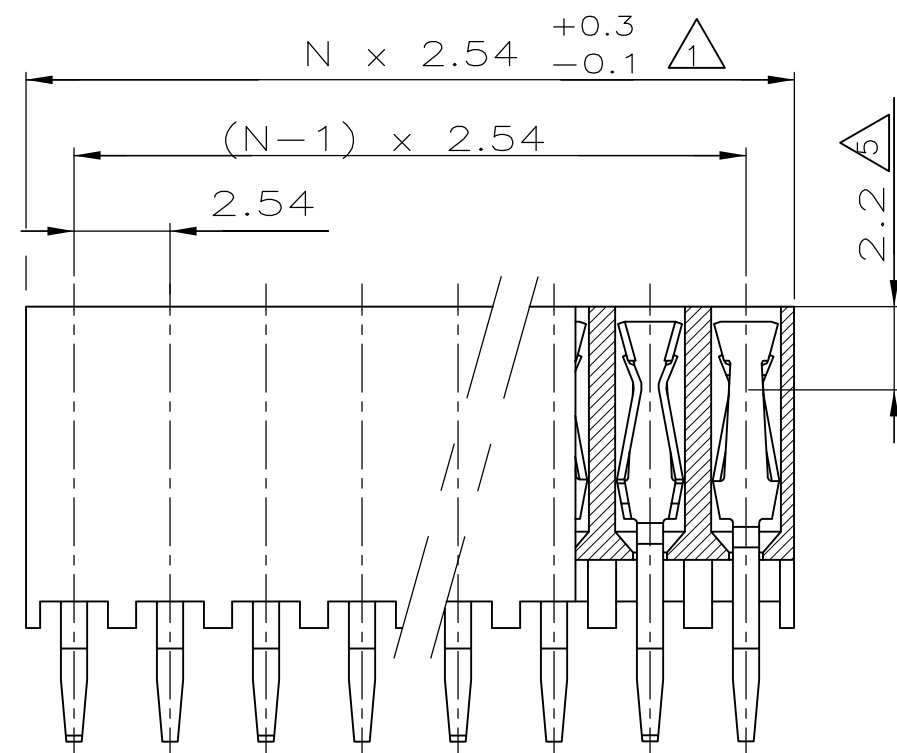
RELEASED FOR PUBLICATION

-,-

© COPYRIGHT - By -

ALL RIGHTS RESERVED.

LOC	DIST	REVISIONS				
		P	LTR	DESCRIPTION	DATE	APVD
			D	HOUSING RESIN MATERIAL CHANGED	25DEC2013	TJ JK



POLZ.	L	BESTELL-NR.	
-	-	-	
2	5.08	215 299-2	
3	7.62	-3	
4	10.16	-4	
5	12.70	-5	
6	15.24	-6	
7	17.78	-7	OBSOLETE
8	20.32	-8	
9	22.86	-9	OBSOLETE
10	25.40	1-	-0
11	27.94	1-	-1 OBSOLETE
12	30.48	1-	-2
13	33.02	1-	-3 OBSOLETE
14	35.56	1-	-4
15	38.10	1-	-5 OBSOLETE
16	40.64	1-	-6
17	43.18	1-	-7 OBSOLETE
18	45.72	1-	-8
19	48.26	1-	-9 OBSOLETE
20	50.80	2-	-0
21	53.34	2-	-1
22	55.88	2-	-2
23	58.42	2-	-3
24	60.96	2-	-4 OBSOLETE
25	63.50	2-	-5 OBSOLETE
26	66.04	2-	-6 OBSOLETE
27	68.58	2-	-7
28	71.12	2-	-8
29	73.66	2-	-9
30	76.20	3-	-0 OBSOLETE
31	78.74	3-	-1 OBSOLETE
32	81.28	3-	-2
33	83.82	3-	-3
34	86.36	3-	-4
35	88.90	3-	-5
36	91.44	3- 215 299-6	OBSOLETE

NOTES:

- TO DETERMINE DIMENSIONS TAKE N = NO. OF POS.
FOR EXAMPLE: 10 POS.: $N \times 2,54 = 25,4$ mm.
FOR ORDER NO. USE BASIC NO. + NO. OF POS.
FOR EXAMPLE: 2 POS.= 215 299-2 (SHORTEST VERSION)
36 POS.= 3-215 299-6 (LONGEST VERSION)
- HOUSING MATERIAL: GREEN GLASSFILLED POLYESTER,
UL 94V-0
CONTACT MATERIAL: PHOSPHOR BRONZE.
- PLATING: UNDERCOATING: $1,3\mu\text{m}$ Ni.
AT CONT.PLACE: $0,8\mu\text{m}$ Au.
AT SOLDER-TYNES: $3,0\mu\text{m}$ - $5,0\mu\text{m}$ Sn
- MATES WITH 0,63 SQUARE/ROUND MODU POSTS.
- CONTACT-POINT.
- RECOMMENDED P.C.BOARD-THICKNESS: 1,6.
- RETENTION FEATURE.
- HV100 CONNECTOR PACKED IN ANTISTATIC BLISTER TRAY

VERWENDET FÜR
E 92-9803

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN L.V.D.HYDEN 09.07.86	 TE Connectivity			
		CHK W.SIMONS				
DIMENSIONS: mm		APVD L.v.SOEST	NAME HV 100 VERTICAL CONNECTOR SINGLE ROW, 8,5mm HEIGHT, TOP ENTRY, GOLD, MAX 36 POS.			
		PRODUCT SPEC 108-19056				
		APPLICATION SPEC -	SIZE A3	CAGE CODE 00779	DRAWING NO C-215299	RESTRICTED TO -
MATERIAL SEE NOTES		FINISH SEE NOTES	WEIGHT -	CUSTOMER DRAWING		
		SCALE 5:1		SHEET 1 OF 1	REV D	

P.C.-BOARD HOLE-PATTERN