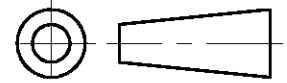


DO NOT SCALE

DIMENSIONS IN mm

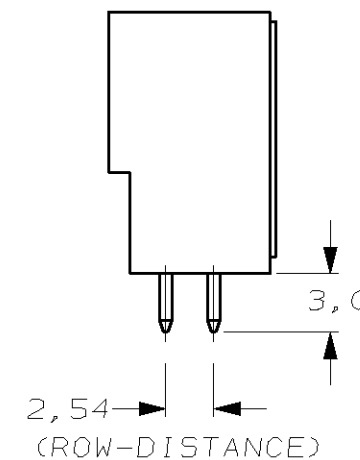
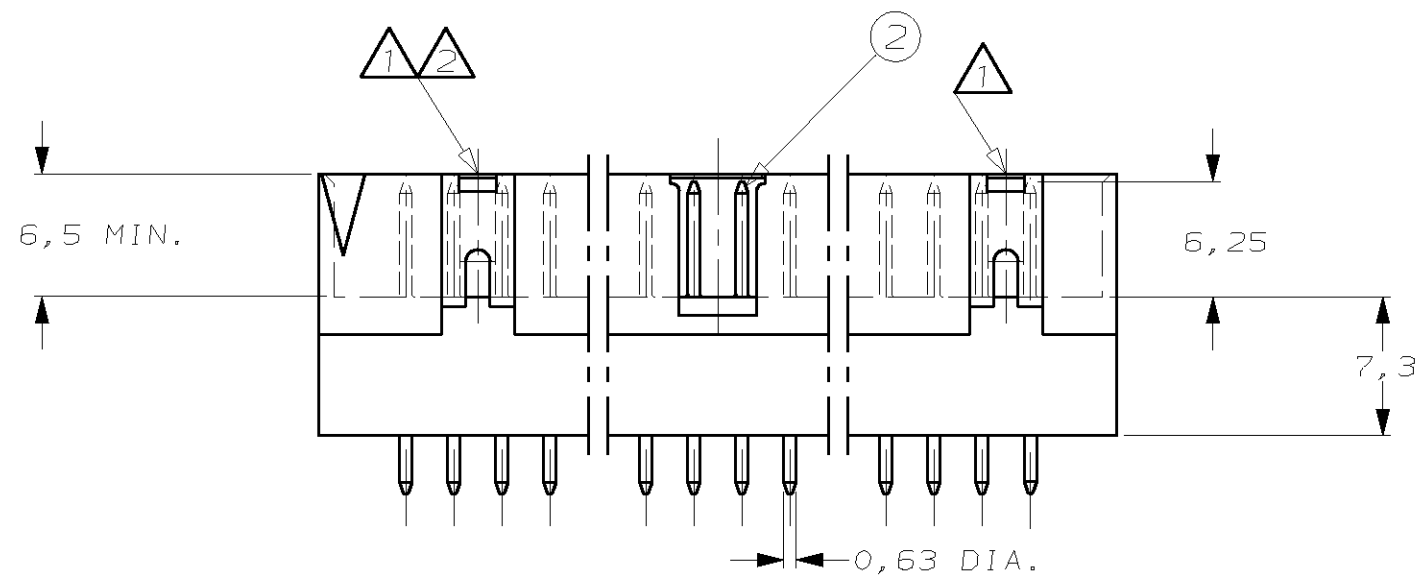
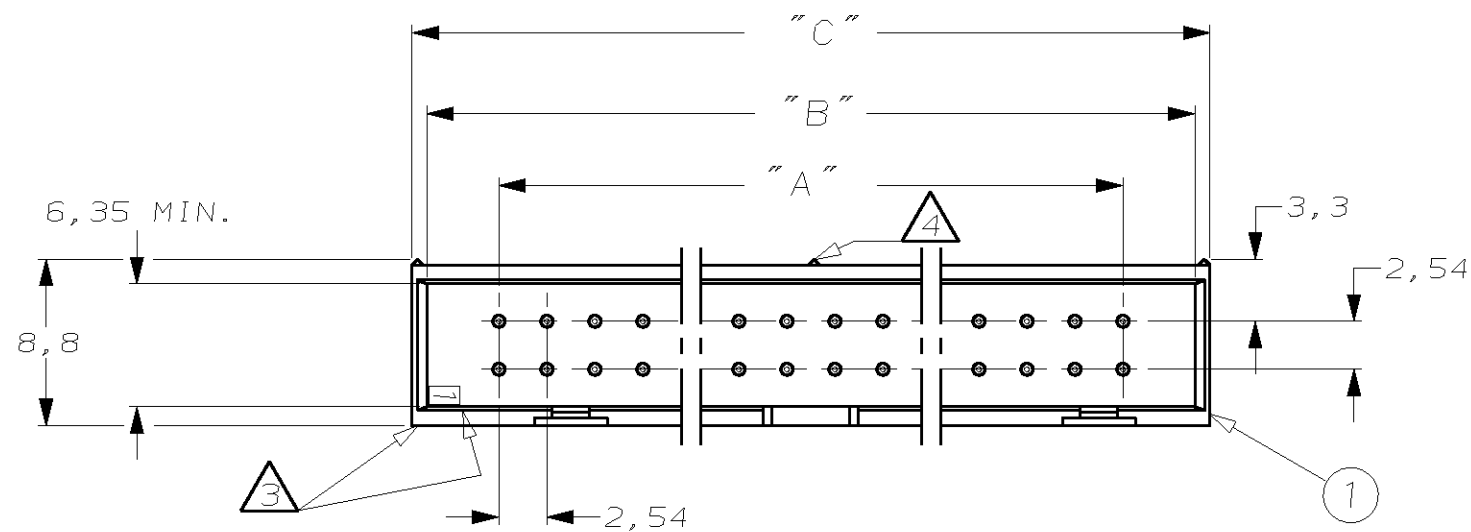
METRIC

THIRD ANGLE
PROJECTION

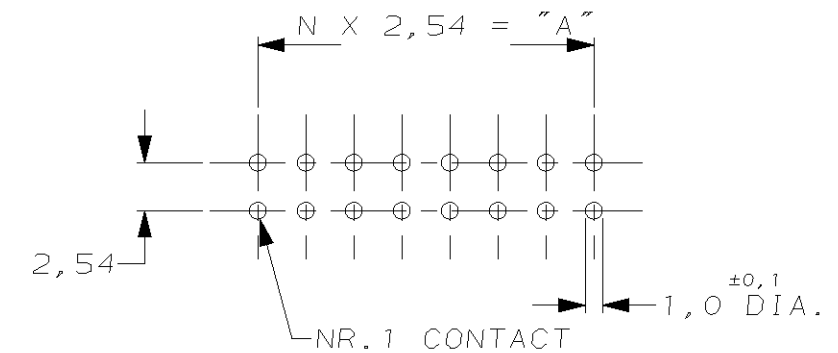


NOTES

- ① SNAP-IN POLARIZERS PN. 927636-2 OR 927637-2 CAN BE APPLIED.
- ② THERE IS NO WINDOW FOR SNAP-IN POLARIZERS AT THIS END IN 10 AND 14 POS. HEADERS.
- ③ INDICATION OF FIRST POSITION.
- ④ THERE IS NO CENTER STAND-OFF IN 10-26 POS. HEADERS.



RECOMMENDED PCB-HOLE PATTERN



87,9	86,4	78,7	64	6-827745-4
82,9	81,3	73,7	60	6-827745-0
70,2	68,6	61,0	50	5-827745-0
62,5	61,0	53,3	44	4-827745-4
57,5	55,9	48,3	40	4-827745-0
49,8	48,3	40,6	34	3-827745-4
44,8	43,2	35,6	30	3-827745-0
39,7	38,1	30,5	26	2-827745-6
37,1	35,6	27,9	24	2-827745-4
32,1	30,5	22,9	20	2-827745-0
27,0	25,4	17,8	16	1-827745-6
24,4	22,9	15,2	14	1-827745-4
19,4	17,8	10,2	10	1-827745-0

DIM. "C"	DIM. "B"	DIM. "A"	NR. OF POSITIONS	PARTNUMBER
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② PIN-CONTACT	BRASS	MATING SIDE: 0,8µm AU OR 0,8µm AMP DURAGOLD®/ OVER 1,27µm NI SOLDER SIDE: MIN. 3,0µm SN OVER 1,27µm NI
① HOUSING	GLASSFILLED POLYESTER	BLACK
COMPONENT NAME		MATERIAL
		PLATING/COLOUR

CUSTOMER DRAWING FOR REFERENCE ONLY
WILL NOT BE UPDATED

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AMP HOLLAND B.V.
s-Hertogenbosch,
The Netherlands.

AMP LATCH HEADER 180° VERSION.
SHORT END

DR. : J.v.LIEMPT	CHK. : R.VERSTIJNEN.	APP. : L.V.S0EST.	DWG.No.	LOC.	SHEET	REV.LTR.
DATE: 29 NOV 93	DATE: -	DATE: -	C-827745	AI A3	1 OF 1	C1