

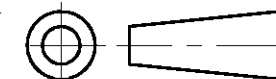
DO NOT SCALE

DIMENSIONS IN mm

METRIC

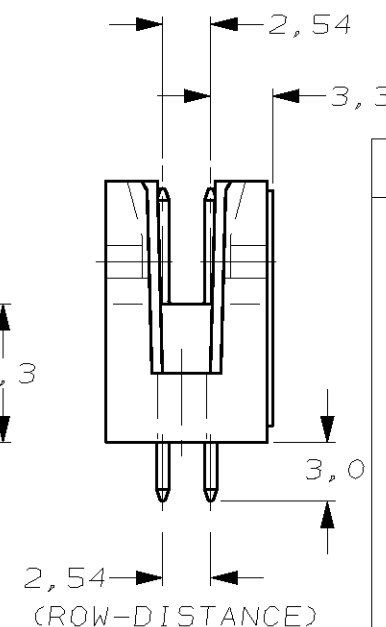
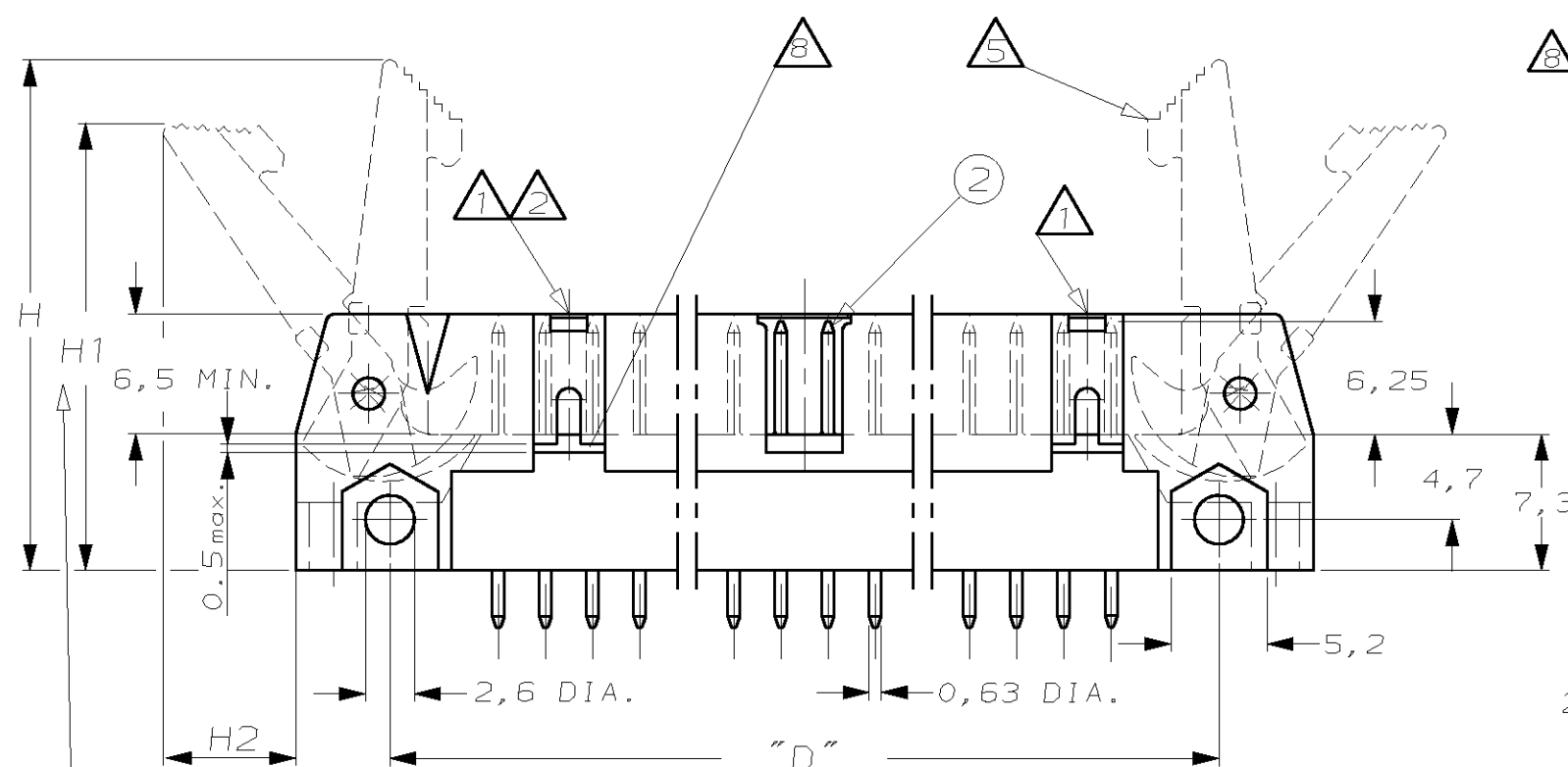
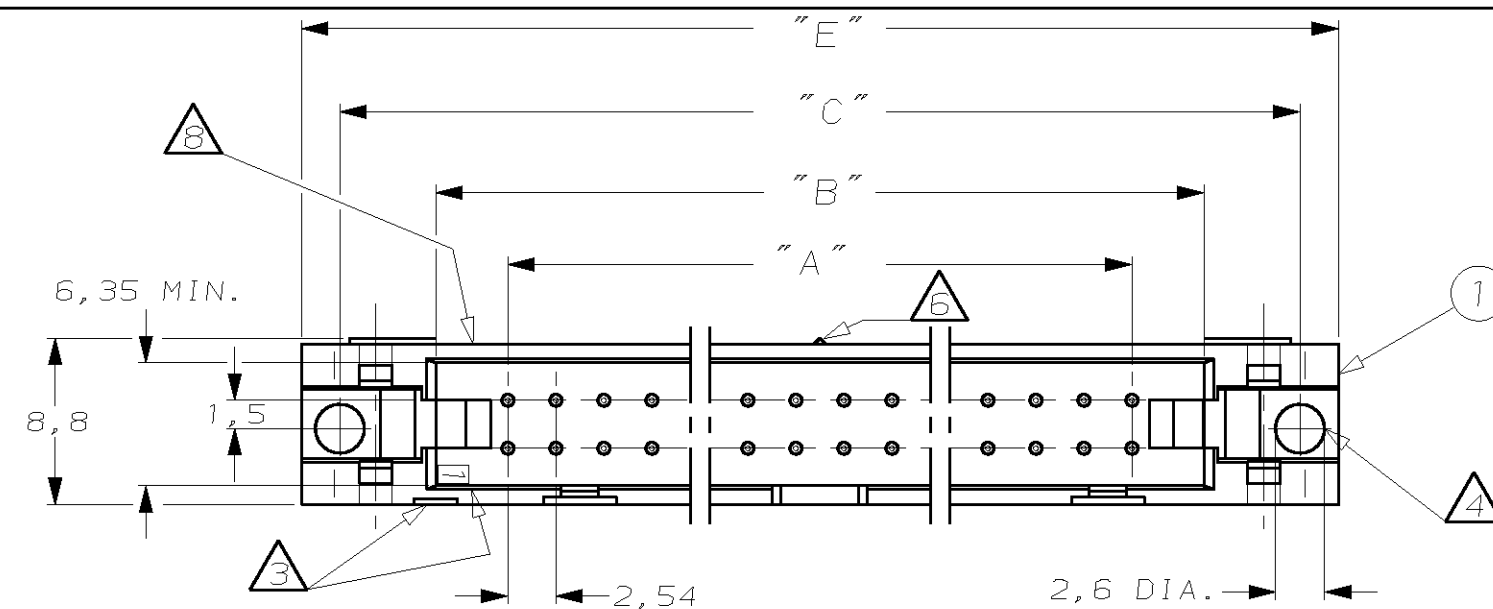
THIRD ANGLE

PROJECTION

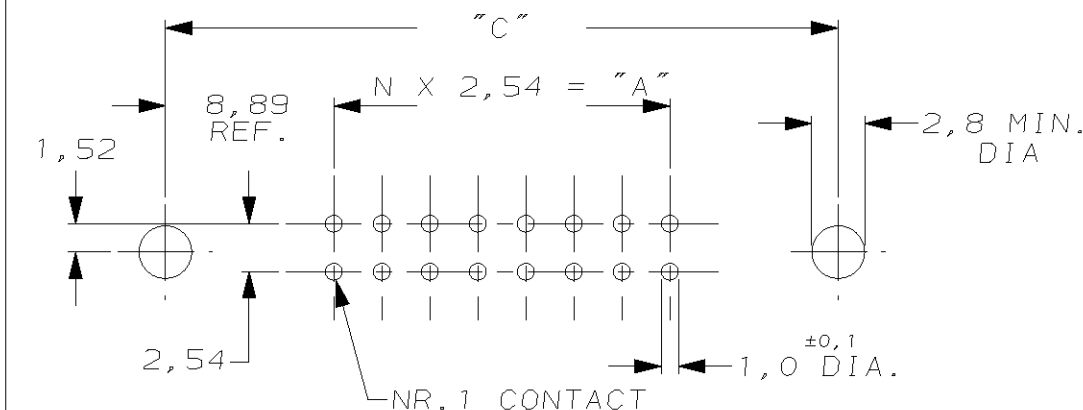


NOTES

- 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 SPECIAL-HEAD MOUNTING-SCREW PN. 826712-2 CAN BE APPLIED.
- 5 SNAP-IN CONNECTOR "LATCH / EJECTOR" PN. 927176-2 OR 927215-2 CAN BE APPLIED.
- 6 THERE IS NO CENTER STAND-OFF IN 10-26 POS. HEADERS.
- 7 DIMENSION WITH EJECTOR: PN. 927176-2 H= 23 MM, PN.927215-2 H= 27,3 MM.
H1= 20,2 MM H1= 24 MM
H2= 6 MM H2= 7 MM
- 8 HOLE OVER THE ENTIRE WIDTH OF CODING HOLDER PERMITTED



RECOMMENDED PCB-HOLE PATTERN



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

GREY

COMPONENT NAME

MATERIAL

PLATING/COLOUR

CUSTOMER DRAWING

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

NAME
AMP-LATCH HEADER 180 DEG. VERSION

LTR. REVISION RECORD DR. CHK. DATE

DR.: J.v.LIEMPT CHK.: R.VERSTIJNEN APP.: L.V.SOEST. DWG.No. C-828582 LOC. AI A3 SHEET 1 OF 1 REV.LTR. A2

100,6	90,4	96,5	86,4	78,7	64	6-828582-4
95,5	85,3	91,4	81,3	73,7	60	6-828582-0
82,8	72,6	78,7	68,6	61,0	50	5-828582-0
70,1	59,9	66,0	55,9	48,3	40	4-828582-0
62,5	52,3	58,4	48,3	40,6	34	3-828582-4
52,3	42,2	48,3	38,1	30,5	26	2-828582-6
44,7	34,5	40,6	30,5	22,9	20	2-828582-0
39,6	29,5	35,6	25,4	17,8	16	1-828582-6
37,1	26,9	33,0	22,9	15,2	14	1-828582-4
32,0	21,8	27,9	17,8	10,2	10	1-828582-0
DIM. "E"	DIM. "D"	DIM. "C"	DIM. "B"	DIM. "A"	NR. OF POSITIONS	PARTNUMBER
VARIABLE CONNECTOR DIMENSIONS						

X-828 582-X
DD.MM.YY

8 PARTNUMBER AND PROD. - DATE ON SUITABLE SURFACE