

1. General

This specification describes the Crypto Card assembly developed by Philips Crypto with the additional requirements according to this specification.

2. Applicable documents

Elec. Doc.: BL590-9922 412 09400
Codenummer of Philips Crypto drawing: 4322-082-51510

3. Dimensions

See 12NC - MA-01-XX
The Crypto card assembly must fit in the SPIDER (12NC) (9556 304 29000)

4. Requirements

For electrical and mechanical requirements see the applicable documents in par. 2.

5. Marking

Not applicable

6. Spare parts

At Signaal's request, the supplier should make available information necessary for compiling a recommended sparepartslist.

7. Acceptance test

Complete information containing
- the type of test equipment being used
- specification of the test to be performed
- test procedure
- test protocol
shall be required at acceptance.

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AM PROJ		DESIGN GROUP		OA-C		DRWN	NAME		CLASS	
SCALE		DATE		DECA		HW	KRYPTO CA			
01		02		03		04		05		
DCI	ECO	DATE	DECA	DRWN	APPD	CARR	DOCUMENT SUBJECT	DOC TYPE	DSN	DCI
01	0AC96V	901211		HW		A	9556 061 170XX	BSP	01	01
02						4				
03										
04										
05										
							HOLLANDSE SIGNAALAPPARATEN B.V. HENGLO NETHERLANDS		NOD 3	

DCI

DESCRIPTION

8. Documentation

The following documentation is required

- electrical diagram(s) (sheet 130)
- component list in connection with the electrical diagram (sheet 120)
- dimensional drawing (sheet 110)
- component list in connection with the dimensional drawing (sheet 120)
- functional block diagram (sheet 130)

9. Delivery

Crypto card assembly

Certificate of Conformance (COC)

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SCALE		DATE		DECA		M F	KRYPTO CA			
DCI	ECO	DATE	DECA	DRWN	APPD	CHK	CARR	DOCUMENT SUBJECT	DOC TYPE	DSN DCI
01	0AC96V	901211		M.W			A 4	9556 061 170XX	BSP	02 01
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DESCRIPTION

Users's information

1. Manufacturer/supplier:

Philips Crypto Eindhoven

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		AM PROJ		DESIGN GROUP		OA - C		DRWN HWN		NAME KRYPTO CA		CLASS		
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DCI	ECO	DATE	DECA	DRWN	APPD			APPD		CARR	DOCUMENT SUBJECT	DOC TYPE	DSN	DCI
01	OAC96V	901211		H.W						A 4	9556 061 170XX	BSP	03	01
02														
03														
04														
05														

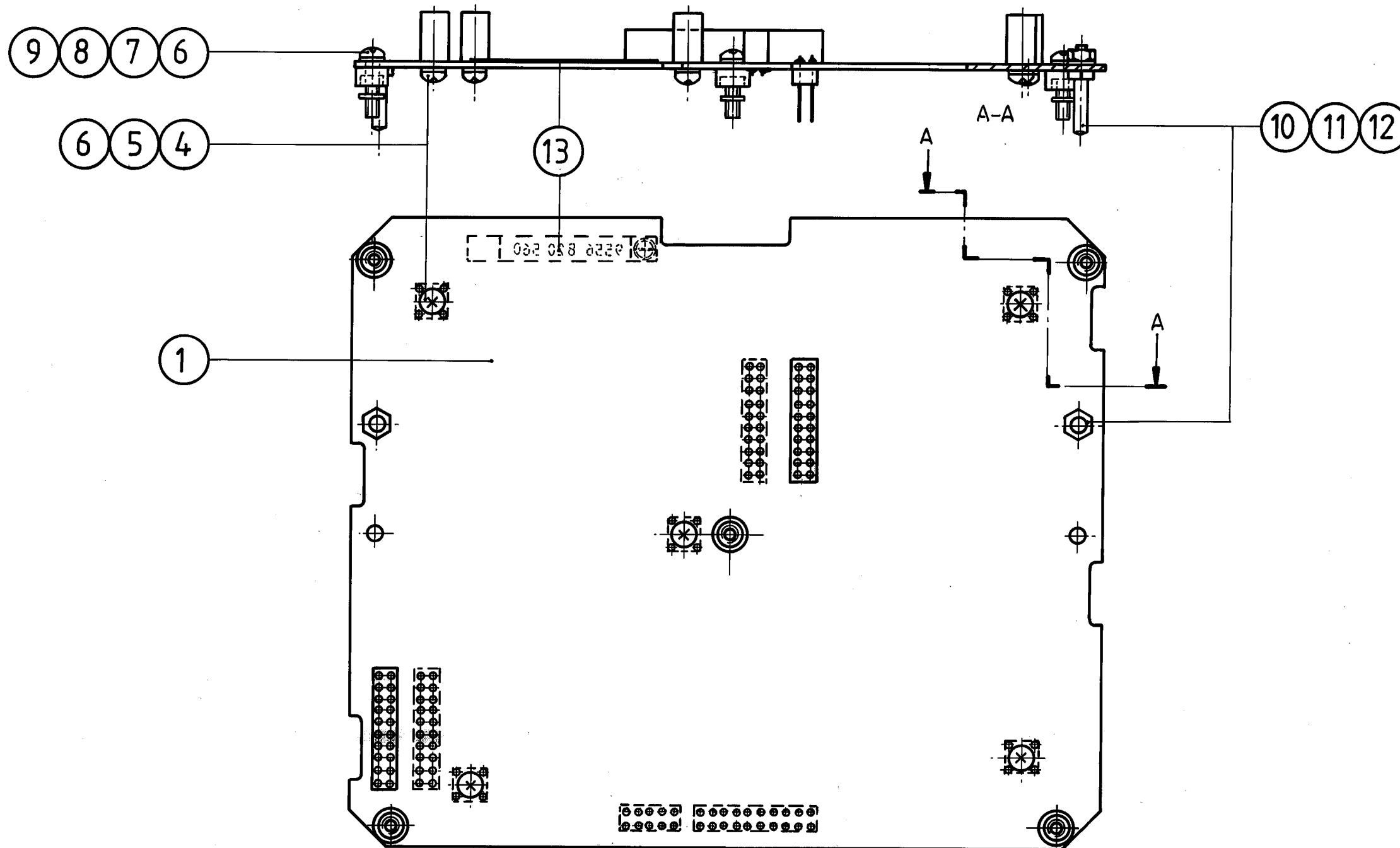


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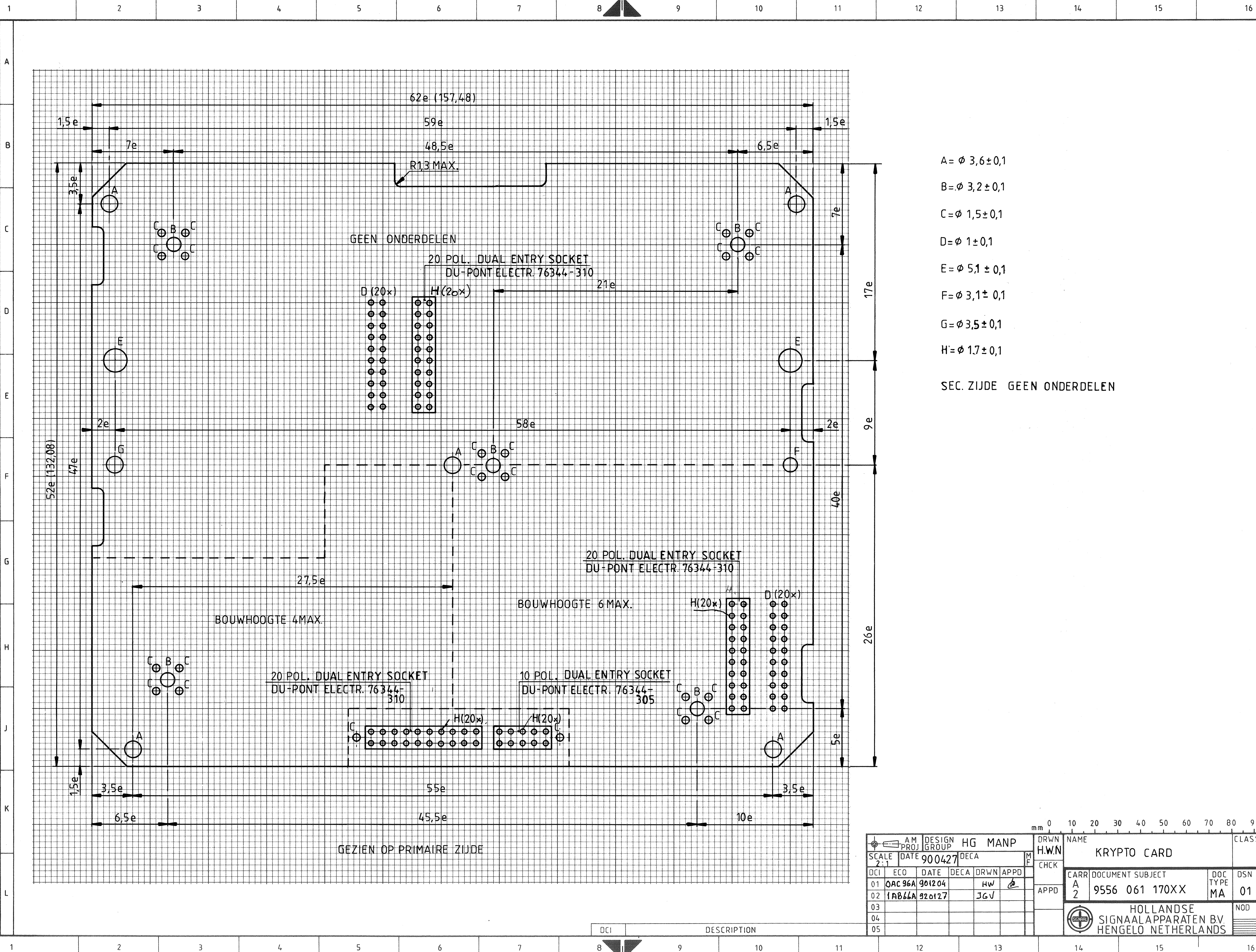
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DESCRIPTION

AM PROJ		DESIGN GROUP		HG-MANP		DRWN	NAME		CLASS		
SCALE 1:1		DATE 900727		DECA		H.W.N	CRYPTO				
DCI	ECO	DATE	DECA	DRWN	APPD	CHCK	CARR	DOCUMENT SUBJECT	DOC TYPE	DSN	DCI
01							A	9556 820 560XX	SA	01	00
02											
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								HOLLANDSE SIGNAALAPPARATEN B.V. HENGLO NETHERLANDS		NOD 1	

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A = Ø 3,6 ± 0,1

B = Ø 3,2 ± 0,1

C = Ø 1,5 ± 0,1

D = Ø 1 ± 0,1

E = Ø 5,1 ± 0,1

F = Ø 3,1 ± 0,1

G = Ø 3,5 ± 0,1

H = Ø 1,7 ± 0,1

SEC. ZIJDE GEEN ONDERDELEN

AM PROJ		DESIGN GROUP	HG MANP	DRWN	NAME	CLASS
SCALE		DATE	DECA	CHK	H.W.N	
2:1		900427	DECA			
DCI	ECO	DATE	DECA	DRWN	APPD	
01	OAC 96A	901204		HW		
02	1AB66A	920127		JGV		
03						
04						
05						
CARRI					DOCUMENT SUBJECT	DOC TYPE
A					9556 061 170XX	MA
2						01 02
					HOLLANDSE SIGNAALAPPARATEN B.V.	NOD 1
					HENGLO NETHERLANDS	