

| KONTROLLE | | STEMPEL | | | | | ONTVANGEN OP | | | | | VOOR | | | | | GEZIEN | | | | | D 7-190. | | | | | | | |
|-------------|----------|-----------|--------------------|--------------|-------|------|--------------|-------------------------------|--------|---------------------|-----------|--------------|------|------|----------------------|------|--------|------|----------|---------|-------|----------|------|------|------|------|--------|-----|-------|
| KONTROLLE | CONTROLE | V/ | (V-) | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | | | |
| | TEST | V/1 | (V-1) | INST | -250 | INST | INST | INST | INST | INST | INST | INST | INST | INST | INST | INST | INST | INST | INST | INST | INST | INST | INST | INST | INST | INST | INST | | |
| | CONTROLE | V/2-4 | (V-) | 1000 | 1000 | 2400 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | INST | | |
| | TEST | V/3 | (V-) | FOC | FOC | FOC | 1200 | FOC | DEF.00 | FOC | FOC | FOC | FOC | FOC | FOC | FOC | FOC | FOC | FOC | FOC | FOC | FOC | FOC | FOC | FOC | FOC | FOC | | |
| | CONTROLE | V/4 | (V-) | R | R | R | R | 0 | 0 | 0/120 | R | 0 | 0 | 0 | 0 | SR | SR | SR | SR | 0 | 0 | 0 | 0 | 0 | 0 | 0 | CIRK | | |
| | TEST | V/5 | (V-) | R | R | R | R | 0 | 0 | 0/120 | R | 0 | 0 | 0 | 0 | SR | SR | SR | SR | 0 | 0 | 0 | 0 | 0 | 0 | 0 | SSD/R. | | |
| | CONTROLE | X | (MA) | 100 | 100 | 100 | PJ2 | PJ2 | PJ2 | 100 | PJ2 | PJ2 | PJ2 | PJ2 | PJ2 | | | | | | | | | | | | PJ2 | PJ2 | AFL. |
| | TEST | X | (MA) | | | | | | | | | | | | | 10 | 10 | 10 | 10 | | | | | | | | | | CJ02. |
| | CONTROLE | DEFLECTIE | (mm) | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | METING | | GRAS- | OVERSPANNING | | | | PUNT KATHODE AAN AFBEELDOPPER | | AFBEELDOPPER- SWITZ | KWALITEIT | VERPLAATSING | PUNT | | DEFLECTIEPLAATSTROOM | | | | EXCENTR. | KATHODE | | | | | | | | | |
| OPM (T) | | ARUIS | 9 | 924 | 93 | 93 | 1-6 | 1-8 | 5 | | Y1 | Y2 | X1 | X2 | Y1 | Y2 | X1 | X2 | Y | X | TEIT. | | | | | | | | |
| SCHEMA (T) | | AR1 | AR1 | AR1 | AR1 | AR1 | AR1 | AR1 | A | AR1 | AR1 | AR1 | AR1 | AR1 | AR1 | AR1 | AR1 | AR1 | AR1 | AR1 | AR1 | AR1 | | | | | | | |
| SERIE 1 | 1 | GOED | 2250 | 22400 | 21200 | GOED | | | | GOED | GOED | 2.0 | 2.0 | 1.0 | 0.5 | | | | -0.5 | +1.0 | 305 | | | | | | | | |
| Pd0 | 2 | " | " | " | " | " | | | | " | " | 2.0 | 2.0 | 1.5 | 1.0 | | | | 0 | +1.0 | 290 | | | | | | | | |
| mb1 | 3 | " | " | " | " | " | | | | " | " | 2.5 | 2.5 | 1.0 | 1.0 | | | | -2.0 | +1.0 | 300 | | | | | | | | |
| 13-9-68 | 4 | " | " | " | " | " | | | | " | " | 3.0 | 3.0 | 1.5 | 1.0 | | | | -1.0 | +0.5 | 300 | | | | | | | | |
| | 5 | " | " | " | " | " | | | | " | " | 2.0 | 1.5 | 0.5 | 0.5 | | | | -1.0 | +2.5 | 315 | | | | | | | | |
| | X | " | " | " | " | " | | | | " | " | 2.5 | 2.4 | 1.1 | 0.8 | | | | -0.9 | +1.1 | 302. | | | | | | | | |
| | R | 0 | 0 | 0 | 0 | 0 | | | | " | " | 1.0 | 1.5 | 1.0 | 0.5 | | | | 2.0 | 2.0 | 25. | | | | | | | | |
| SERIE 2 | 1 | GOED | 2250 | 22400 | 21200 | GOED | | | | GOED | GOED | 2.0 | 2.0 | 1.0 | 1.0 | | | | +0.5 | -0.5 | 305 | | | | | | | | |
| Pd0 | 2 | " | " | " | " | " | | | | " | " | 2.5 | 2.0 | 1.5 | 0.5 | | | | -1.0 | +0.5 | 310 | | | | | | | | |
| mb1 | 3 | " | " | " | " | X | | | | " | " | 2.5 | 2.5 | 1.0 | 1.0 | | | | -0.5 | +0.5 | 305 | | | | | | | | |
| 10-9-68 | 4 | " | " | " | " | GOED | | | | " | " | 2.5 | 2.5 | 1.5 | 0.5 | | | | 0 | -1.0 | 315 | | | | | | | | |
| | 5 | " | " | " | " | " | | | | " | " | 2.0 | 1.5 | 0.5 | 0.5 | | | | +0.5 | -2.0 | 320 | | | | | | | | |
| | X | " | " | " | " | " | | | | " | " | 2.3 | 2.1 | 1.1 | 0.7 | | | | -0.1 | -0.5 | 311 | | | | | | | | |
| | R | 0 | 0 | 0 | 0 | 0 | | | | " | " | 0.5 | 1.0 | 1.0 | 0.5 | | | | 1.5 | 2.5 | 15. | | | | | | | | |
| SERIE 3 | 1 | GOED | 2250 | 22400 | 21200 | GOED | | | | GOED | GOED | 3.5 | 1.5 | 1.5 | 0.5 | | | | -0.5 | -1.0 | 310 | | | | | | | | |
| L31 | 2 | " | " | " | " | " | | | | " | " | 3.0 | 2.0 | 1.5 | 0.5 | | | | -2.0 | -0.5 | 295 | | | | | | | | |
| mb1 | 3 | " | " | " | " | " | | | | " | " | 1.5 | 0.5 | 0.5 | 0.5 | | | | -1.5 | -2.0 | 295 | | | | | | | | |
| 11-10-68 | 4 | " | " | " | " | " | | | | " | " | 1.5 | 1.0 | 0.5 | 0.5 | | | | -2.5 | +0.5 | 300 | | | | | | | | |
| | 5 | " | " | " | " | " | | | | " | " | 2.5 | 1.5 | 1.0 | 1.0 | | | | -3.0 | +0.5 | 300 | | | | | | | | |
| | X | " | " | " | " | " | | | | " | " | 2.4 | 1.3 | 1.0 | 0.6 | | | | -1.9 | -0.5 | 298 | | | | | | | | |
| | R | 0 | 0 | 0 | 0 | 0 | | | | " | " | 2.0 | 1.5 | 1.0 | 0.5 | | | | 2.5 | 2.5 | 25 | | | | | | | | |
| | MAX | | 2250 | 22400 | 21200 | | | | | | | 2.4 | 1.9 | 1.1 | 0.7 | | | | -1.0 | 0 | 304. | | | | | | | | |
| | MIN | | 0 | 0 | 0 | | | | | | | 1.2 | 1.3 | 1.0 | 0.5 | | | | 2.0 | 2.3 | 22. | | | | | | | | |
| | MIN | | | | | | | | | | | 3 | 3 | 3 | 3 | 1 | 1 | 1 | 1 | 5 | 5 | | | | | | | | |
| EISEN | IXI | MIN | SEEN | FASRUIS. | | | | | | | | | | | | | | | | | | | | | | | | | |
| | IXI | MAX | SEEN | OVERSLAG. | | | | | | | | | | | | | | | | | | | | | | | | | |
| S P 5 STUKS | R | MAX | (T) OPM 3 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | MIN | (T) OPM 3 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | MAX | (T) OPM 4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | MAX | (T) OPM 7 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | MAX | (T) OPM 9 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | MAX | ZIE RV 6-y-07/410. | | | | | | | | | | | | | | | | | | | | | | | | | | |
| EENHEDEN | | | | | | | | | | | | mm | mm | mm | mm | MA | MA | MA | MA | mm | mm | MA | | | | | | | |
| CONCLUSIE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

X IETS SPOTONLADING IN
1/2 RICHTING
X GROENE PUNTEN IN HET
SCHEM

NOTEN

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| FVAR | | STEMPEL | | | | ONTVANGEN OP | | | | VOOR | GEZIEN | | | | D 7 - 190. | | | | |
|------------------|---------|-------------|------|------|------|--------------|--------|-------|--------|------|-----------------|---------|-------|-------|------------|---------|---------|---------|------|
| KONTROLLE - TEST | Vf | (V-) | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | 6,3 | MEETWIJZEMANIER | 2701- | 2709 | | | | | | |
| | Vp1 | (V-) | INST | INST | INST | INST | INST | INST | INST | INST | 2 | 6 | 9 | 3 | 9 | 11 | 5 | 3 | |
| | Vp2+4 | (V-) | 1800 | 1800 | 1800 | 1800 | 1800 | 1800 | 1800 | 1800 | 11053 | 11053 | 11090 | 11090 | 2004 | 10982 | 10982 | 3004 | |
| | Vp3 | (V-) | F0C | F0C | F0C | F0C | F0C | F0C | F0C | F0C | | | | | | | | | |
| | Vy | (V-) | LjN | LjN | LjN | LjN | R | R | R | R | | | | | | | | | |
| | Vk | (V-) | LjN | LjN | LjN | LjN | | | | | | | | | | | | | |
| | Vx | (V-) | | | | | | | | | | | | | | | | | |
| | Vz | (V-) | | | | | | | | | | | | | | | | | |
| | Vw | (V-) | | | | | | | | | | | | | | | | | |
| | Vu | (V-) | | | | | 10 | 10 | 10 | 10 | | | | | | | | | |
| METING | | LINIARITEIT | | | | LjN ORBODE | | | | IF | CAPACITEITEN | | | | | | | | |
| OPM (T) | | Y1 | Y2 | X1 | X2 | Y MID | Y HOEK | X MID | X HOEK | | Y1/REST | X1/REST | Y1/Y2 | X1/X2 | Y1/REST | Y2/REST | X1/REST | X2/REST | |
| SCHEMA (T) | | A1 | A1 | A1 | A1 | A1 | A1 | A1 | A1 | RS | A3 | A3 | A3 | A3 | A3 | A3 | A3 | A3 | |
| SERIE 1 | 1 | 41 | 41 | 41 | 41 | 0,27 | 0,30 | 0,27 | 0,36 | 300 | 5,25 | 3,62 | 1,05 | 1,60 | 3,10 | 2,63 | 3,72 | 3,84 | |
| | 2 | 41 | 41 | 41 | 41 | 0,28 | 0,34 | 0,28 | 0,37 | 297 | 5,35 | 3,96 | 0,98 | 1,63 | 3,06 | 2,52 | 3,63 | 4,04 | |
| | 3 | 41 | 41 | 41 | 41 | 0,27 | 0,40 | 0,27 | 0,35 | 302 | 5,20 | 3,92 | 1,08 | 1,67 | 3,10 | 2,61 | 3,70 | 4,00 | |
| | 4 | 41 | 41 | 41 | 41 | 0,30 | 0,33 | 0,28 | 0,38 | 303 | 5,30 | 4,00 | 1,04 | 1,57 | 3,36 | 2,68 | 4,05 | 3,92 | |
| | 5 | 41 | 41 | 41 | 41 | 0,29 | 0,43 | 0,29 | 0,42 | 302 | 5,35 | 3,82 | 1,05 | 1,66 | 3,44 | 2,68 | 3,73 | 4,00 | |
| | X | 41 | 41 | 41 | 41 | 0,28 | 0,36 | 0,28 | 0,38 | 301 | 5,29 | 3,86 | 1,04 | 1,63 | 3,21 | 2,62 | 3,76 | 3,96 | |
| | R | 0 | 0 | 0 | 0 | 0,03 | 0,13 | 0,02 | 0,07 | 6 | 0,15 | 0,28 | 0,07 | 0,10 | 0,28 | 0,18 | 0,42 | 0,20 | |
| | SERIE 2 | 7 | 41 | 41 | 41 | 41 | 0,28 | 0,50 | 0,31 | 0,40 | 298 | 5,35 | 4,23 | 1,05 | 1,67 | 3,14 | 2,54 | 4,18 | 4,05 |
| | | 2 | 41 | 41 | 41 | 41 | 0,29 | 0,35 | 0,29 | 0,32 | 298 | 5,55 | 4,02 | 1,04 | 1,63 | 3,12 | 2,68 | 3,96 | 4,05 |
| | | 3 | 41 | 41 | 41 | 41 | 0,28 | 0,43 | 0,28 | 0,35 | 296 | 0,25 | 2,84 | 1,07 | 1,60 | 3,02 | 2,54 | 4,00 | 3,82 |
| 4 | | 41 | 41 | 41 | 41 | 0,27 | 0,42 | 0,28 | 0,27 | 297 | 5,45 | 2,96 | 0,98 | 1,64 | 3,06 | 2,68 | 4,04 | 3,92 | |
| 5 | | 41 | 41 | 41 | 41 | 0,28 | 0,36 | 0,28 | 0,33 | 302 | 5,35 | 4,10 | 1,07 | 1,64 | 3,22 | 2,63 | 4,05 | 3,84 | |
| X | | 41 | 41 | 41 | 41 | 0,29 | 0,41 | 0,29 | 0,35 | 298 | 5,29 | 4,03 | 1,04 | 1,64 | 3,11 | 2,61 | 4,05 | 3,94 | |
| R | 0 | 0 | 0 | 0 | 0,04 | 0,15 | 0,03 | 0,08 | 6 | 0,30 | 0,39 | 0,09 | 0,07 | 0,20 | 0,14 | 0,22 | 0,23 | | |
| SERIE 3 | 1 | 41 | 41 | 41 | 41 | 0,27 | 0,30 | 0,28 | 0,37 | 302 | 5,55 | 4,02 | 1,15 | 1,64 | 3,24 | 2,82 | 3,80 | 3,82 | |
| | 2 | 41 | 41 | 41 | 41 | 0,28 | 0,45 | 0,28 | 0,40 | 302 | 5,50 | 4,05 | 1,04 | 1,57 | 3,10 | 2,74 | 3,96 | 3,96 | |
| | 3 | 41 | 41 | 41 | 41 | 0,27 | 0,30 | 0,27 | 0,42 | 301 | 5,45 | 4,04 | 1,04 | 1,67 | 3,06 | 2,84 | 3,72 | 4,02 | |
| | 4 | 41 | 41 | 41 | 41 | 0,29 | 0,27 | 0,28 | 0,37 | 302 | 5,35 | 3,80 | 1,13 | 1,64 | 3,14 | 2,92 | 3,70 | 4,00 | |
| | 5 | 41 | 41 | 41 | 41 | 0,27 | 0,29 | 0,27 | 0,34 | 303 | 5,45 | 3,96 | 1,07 | 1,66 | 3,00 | 2,84 | 3,72 | 3,80 | |
| | X | 41 | 41 | 41 | 41 | 0,28 | 0,32 | 0,28 | 0,38 | 302 | 5,46 | 3,97 | 1,09 | 1,62 | 3,11 | 2,88 | 3,78 | 3,92 | |
| R | 0 | 0 | 0 | 0 | 0,02 | 0,18 | 0,01 | 0,08 | 2 | 0,20 | 0,25 | 0,11 | 0,10 | 0,24 | 0,18 | 0,26 | 0,22 | | |
| IX 100 | 41 | 41 | 41 | 41 | 0,28 | 0,36 | 0,28 | 0,37 | 300 | 5,38 | 3,95 | 1,06 | 1,63 | 3,14 | 2,69 | 3,86 | 3,94 | | |
| | 0 | 0 | 0 | 0 | 0,03 | 0,15 | 0,02 | 0,08 | 5 | 0,22 | 0,34 | 0,09 | 0,09 | 0,27 | 0,17 | 0,29 | 0,22 | | |
| EISEN | MIN | | | | | | | | | | | | | | | | | | |
| | MAX | | | | | 0,3 | | 0,3 | | 6 | 5 | 15 | 2,5 | 3,5 | 3,5 | 4 | 4 | | |
| | IX MIN | | | | | | | | | | | | | | | | | | |
| | IX MAX | | | | | | | | | | | | | | | | | | |
| | R MAX | | | | | | | | | | | | | | | | | | |
| S. P. 5 STUKS | MIN | | | | | | | | | | | | | | | | | | |
| | MAX | | | | | | | | | | | | | | | | | | |
| EENHEDEN | | % | % | % | % | mm | mm | mm | mm | mA | PF | PF | PF | PF | PF | PF | PF | | |
| CONCLUSIE | | | | | | | | | | | | | | | | | | | |

22000 5/9 B

N.V. PHILIPS' GLOEILAMPENFABRIEKEN

EINDHOVEN, NEDERLAND

TYPE

CODE N°

PAR

SIGN

BLADEN

BLATTEN

FEUILLES

SHEETS

BLAD

BLATT

FEUILLE

SHEET

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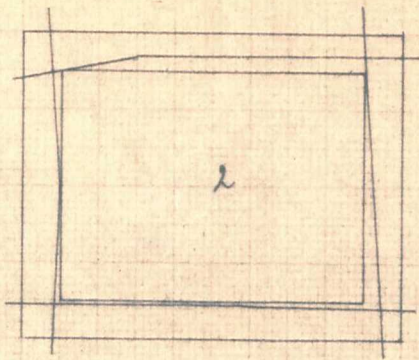
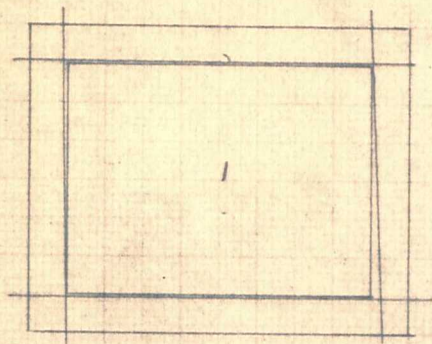
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|--------------------|--|-----------|-------|-----|-----|-----|-----|--------------|-------|----------------|------|----------------------|------|---------------|------|--------------|--|----------------------------|--|---------------------|--|------------------------|--|---------------------|--|--|--|--|--|
| KONTOLE | | KONTOLE | | | | | | LENGTE BUIS | | LENGTE STENGEL | | DIAMETER SCHEERMPLAS | | DIAMETER HALS | | LENGTE CONKS | | MULTIPLE SCHEERM DIAMETER. | | AFSTAND SCHEERM TOT | | RECHTE GEBOORTE BALLON | | UITWENDIGE KONTOLE. | | | | | |
| VE (V=) | | 7 | 7 | 7 | 7 | 7 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| V (V=) | | 150 | 150 | 300 | 300 | 300 | 300 | | | | | | | | | | | | | | | | | | | | | | |
| METING | | ISOLATIE. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | +K/-F | -K/+F | I | II | III | IV | | | | | | | | | | | | | | | | | | | | | | |
| OPM (T) | | 36 | 36 | 37 | 37 | 37 | 37 | | | | | | | | | | | | | | | | | | | | | | |
| SCHEMA (T) | | A2 | A2 | A2 | A2 | A2 | A2 | | | | | | | | | | | | | | | | | | | | | | |
| SERIE 1 | | 1 | 0.2 | 0.4 | 0.2 | 0.2 | 0.2 | 1.4 | 200 | 15 | 75.5 | 51 | 92 | 70 | 45 | FOED | | | | | | | | | | | | | |
| | | 2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.8 | 200 | 14.5 | 75.3 | 51 | 92.2 | 70 | 45 | " | | | | | | | | | | | | | |
| | | 3 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 1.6 | 201 | 15 | 75.2 | 51 | 92 | 70 | 45 | " | | | | | | | | | | | | | |
| | | 4 | 0.4 | 6.6 | 0.2 | 0.2 | 0.2 | 5.6 | 200 | 15.5 | 75.2 | 50.8 | 92.2 | 70 | 45 | " | | | | | | | | | | | | | |
| | | 5 | 1.0 | 3.2 | 0.2 | 0.2 | 0.2 | 4.8 | 200 | 15 | 75.6 | 51 | 92 | 70 | 45 | " | | | | | | | | | | | | | |
| | | \bar{x} | 0.4 | 2.1 | 0.2 | 0.2 | 0.2 | 2.8 | 200.2 | 15.0 | 75.4 | 51 | 92.3 | 70 | 45 | " | | | | | | | | | | | | | |
| | | R. | 0.8 | 6.4 | 0 | 0 | 0 | 4.8 | 1 | 1 | 0.4 | 0.2 | 1 | 0 | 0 | " | | | | | | | | | | | | | |
| SERIE 2. | | 1 | 0.2 | 2.6 | 0.2 | 0.2 | 0.2 | 5.2 | 200 | 15 | 75.7 | 50.7 | 92 | 70 | 45 | FOED | | | | | | | | | | | | | |
| | | 2 | 2.2 | 6.4 | 0.2 | 0.2 | 0.2 | 5.6 | 199.5 | 15 | 75.5 | 51 | 92 | 70 | 45 | " | | | | | | | | | | | | | |
| | | 3 | 1.0 | 4.0 | 0.2 | 0.2 | 0.2 | 4.0 | 199.5 | 15.5 | 75.6 | 51 | 92 | 70 | 44.5 | " | | | | | | | | | | | | | |
| | | 4 | 4.4 | 2.6 | 0.2 | 0.2 | 0.2 | 6.0 | 200 | 15 | 75.5 | 51 | 92.3 | 70 | 45 | " | | | | | | | | | | | | | |
| | | 5 | 0.6 | 5.2 | 0.2 | 0.2 | 0.2 | 5.6 | 200 | 16 | 75.4 | 51 | 92.5 | 70 | 45 | " | | | | | | | | | | | | | |
| | | \bar{x} | 1.7 | 4.2 | 0.2 | 0.2 | 0.2 | 5.3 | 199.8 | 15.3 | 75.5 | 50.9 | 92.2 | 70 | 44.9 | " | | | | | | | | | | | | | |
| | | R. | 4.2 | 3.8 | 0 | 0 | 0 | 2.0 | 0.5 | 1.0 | 0.3 | 0.3 | 0.5 | 0 | 0.5 | " | | | | | | | | | | | | | |
| SERIE 3. | | 1 | 2.0 | 4.1 | 0.2 | 0.2 | 0.2 | 5.2 | 198.5 | 16 | 74.7 | 50.9 | 92 | 70 | 43 | FOED | | | | | | | | | | | | | |
| | | 2 | 0.4 | 0.7 | 0.2 | 0.2 | 0.2 | 1.0 | 200.5 | 15.5 | 75.2 | 51 | 91.5 | 70 | 45 | " | | | | | | | | | | | | | |
| | | 3 | 1.3 | 6.9 | 0.2 | 0.2 | 0.2 | 2.9 | 199.5 | 16.5 | 76 | 51.2 | 90 | 70 | 42 | " | | | | | | | | | | | | | |
| | | 4 | 1.1 | 4.0 | 0.2 | 0.2 | 0.2 | 3.8 | 201 | 15 | 75.5 | 51 | 92 | 70 | 43 | " | | | | | | | | | | | | | |
| | | 5 | 1.4 | 3.4 | 0.2 | 0.2 | 0.2 | 2.0 | 200 | 15 | 75.2 | 51 | 92.5 | 70 | 44.5 | " | | | | | | | | | | | | | |
| | | \bar{x} | 1.3 | 2.8 | 0.2 | 0.2 | 0.2 | 3.0 | 199.9 | 15.6 | 75.3 | 51 | 91.6 | 70 | 43.5 | " | | | | | | | | | | | | | |
| | | R. | 1.6 | 3.4 | 0 | 0 | 0 | 4.2 | 2.5 | 1.5 | 1.3 | 0.3 | 2.5 | 0 | 2.5 | " | | | | | | | | | | | | | |
| SIX (R) | | 1.1 | 4.5 | 0.2 | 0.2 | 0.2 | 3.7 | 200.0 | 15.3 | 75.4 | 51 | 92.0 | 70 | 44.5 | " | | | | | | | | | | | | | | |
| | | 2.2 | 4.9 | 0 | 0 | 0 | 3.7 | 197 | 16 | 0.7 | 0.3 | 1.3 | 0 | 1.0 | " | | | | | | | | | | | | | | |
| S. P. 5 STUKS 100% | | MIN. | | | | | | | 197 | | 71 | 49.5 | 72 | 64 | 30 | | | | | | | | | | | | | | |
| | | MAX | 45 | 45 | 3 | 3 | 3 | 9 | 205 | 18.5 | 77 | 52.5 | 92 | 50 | " | | | | | | | | | | | | | | |
| EISEN. | | IX | MIN. | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | XI | MAX. | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | R | MAX. | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | MIN. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | MAX | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| EENHEDEN | | MA | MA | MA | MA | MA | MA | | mm | mm | mm | mm | mm | mm | mm | | | | | | | | | | | | | | |
| CONCLUSIE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

23000 5/9 B

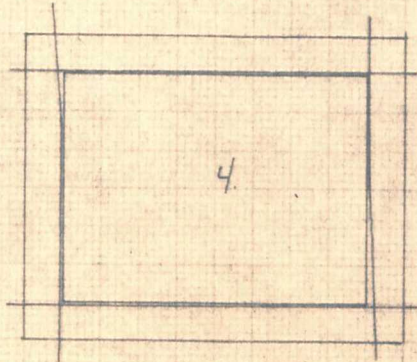
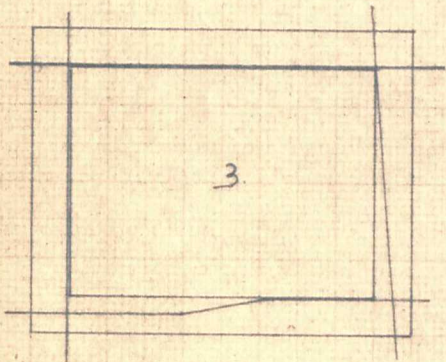
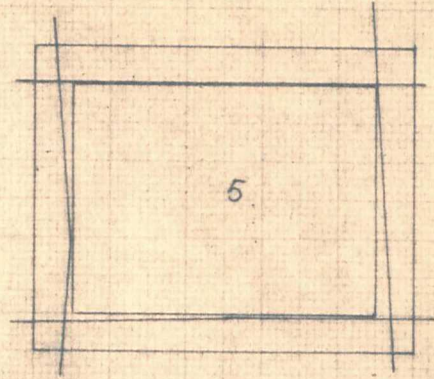
N.V. PHILIPS GLOEILAMPENFABRIEKEN

EINDHOVEN, NEDERLAND

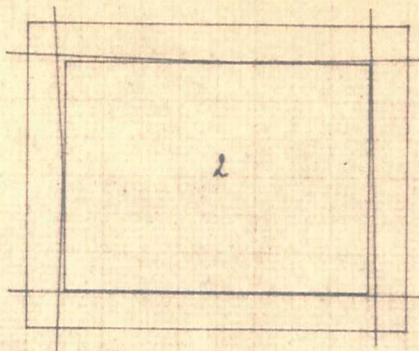
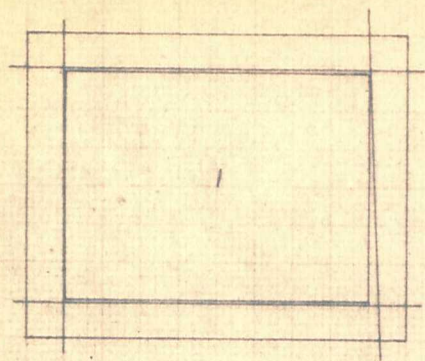


D 7-190 g M

$\frac{Pdo}{m81}$

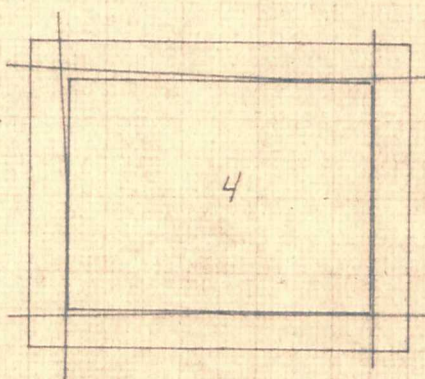
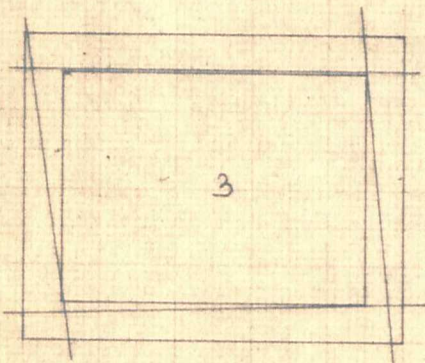
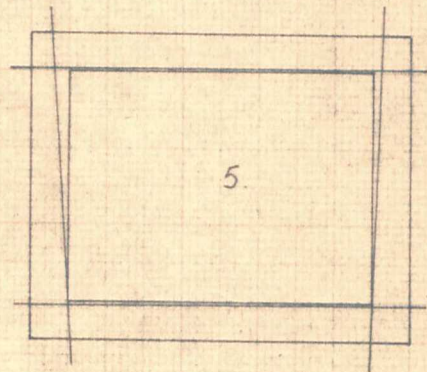


1^e serie.

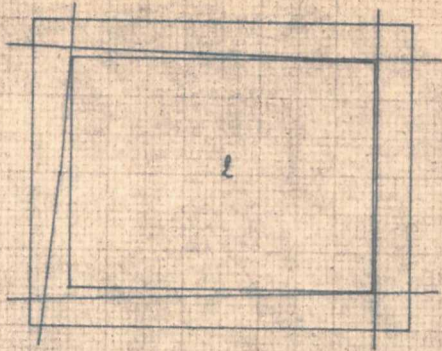
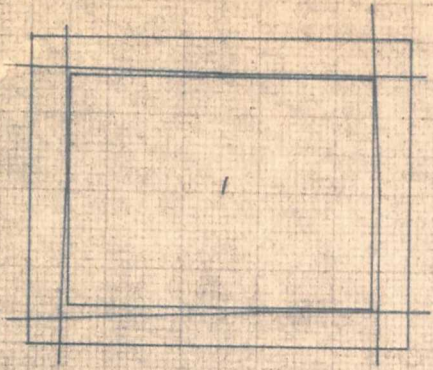


D 7-190 g M

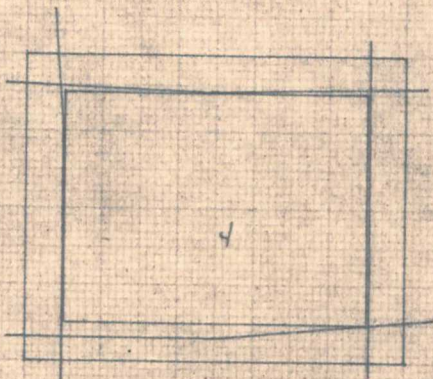
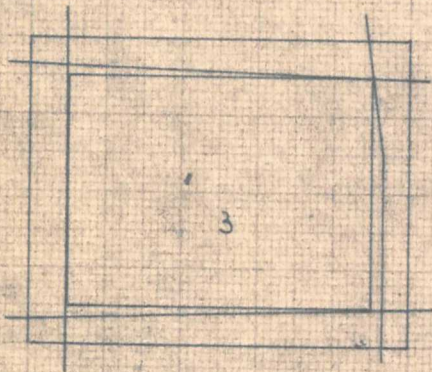
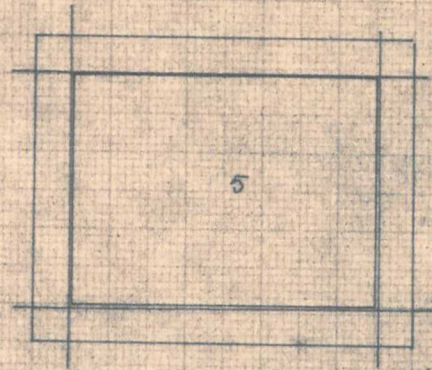
$\frac{Pdo}{m81}$



1^e serie.



L31
msj 1



D7-90 94
3e serie

BRUNNEN A 4 210-200-001