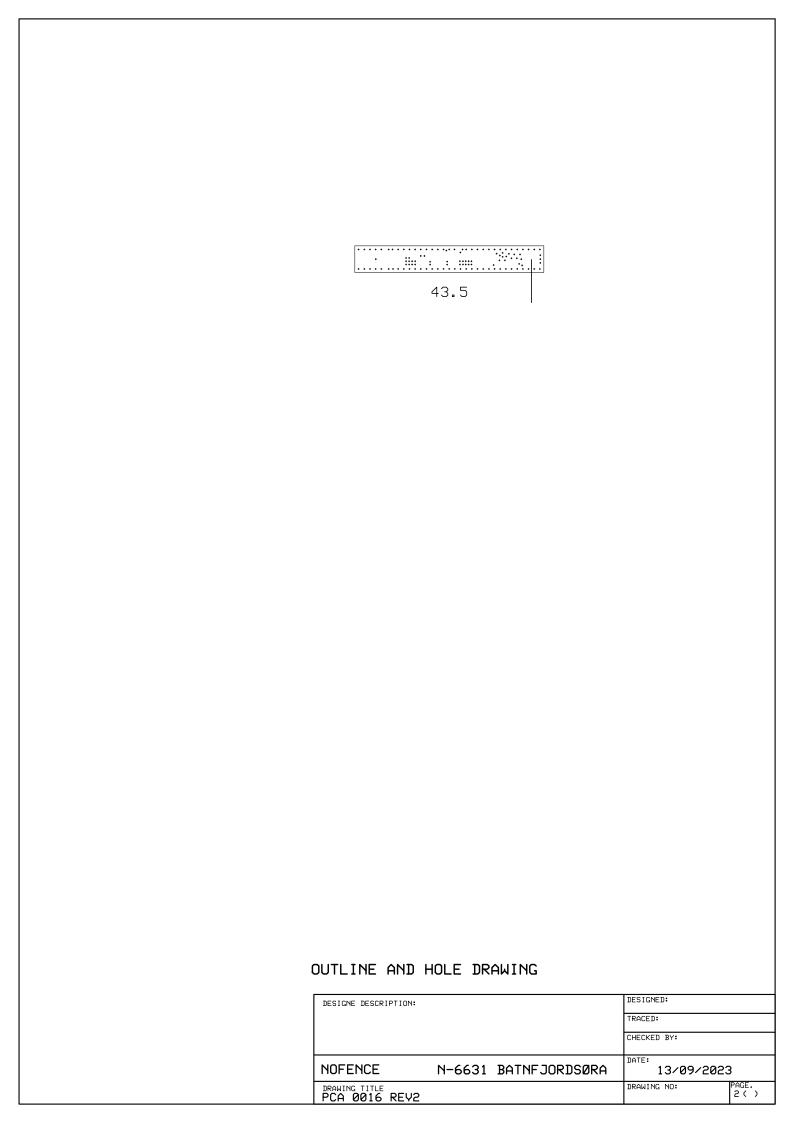
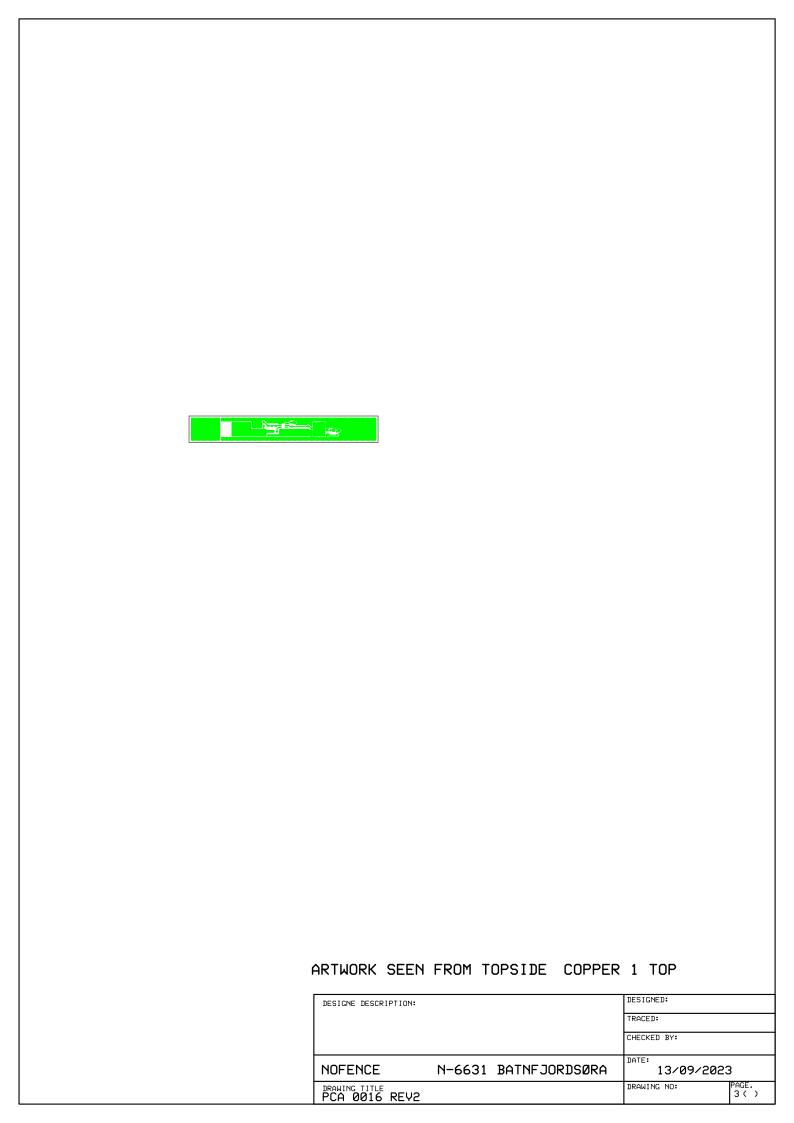
| NOFENCE | | ment ikkelspesifikas | ion | | Document Article s | pecificatio | Side n Page 1 | . () |
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| Utført | Ansvarlig | | | Dokument nr. | | | | |
| Prepared 13/09/2023 Godkjent | | Responsible Document no. Dato Tilhører File | | | | | | |
| Aproved | | Date PCA 0016 F | | | 2 | | | |
| Benevnelse Title MØNSTERKORT/PRINTED CIRCUIT | | | BOARD | Produkt Product | | | | |
| Article-number from | | | | | | | | |
| ZIP-file for manufactu | ring c | of PCB [.ZIP] | : PCA I | 2016 | REV2 | | | |
| CAD system for Windows | 7 Pro | ofessional | : CADi | nt Y | er.4.12 | Job-file | PCA 0016 REV2 | .SCL |
| TECHNICAL INCODMAN | T T O N I | | | | | | | |
| TECHNICAL INFORMAT Board size in mm (page 2) | ITUIT | 50.0000 × 7. | .0000 | L 2m: | inate | I | FR4 | |
| Cuts of outer contour (pa | ae 2) | 0 | . 0000 | | inate thick | ness in mm | 1.60 | |
| Number of layers | 9 | 2 | | | Layer Stackup | | Manufacturers | s std. |
| Cu-thickness outer layers | in μm | | | - | Electrical test | | Specified on order | |
| Cu-thickness inner layers | in μm | 35 | | Sur: | face | | Lead Free HAS | SL |
| Min. conductor width in m | m | 0.2500 | | Solo | Soldermask | | Wetfilm both sides | |
| Min. spacing/gap in mm | | 0.0800 | | SMD | SMD technique | | TOP SIDE | |
| Min. finished hole size i | | 0.3000 | | Past | ta stencil ı | not reduced | TOP SIDE | |
| Min. annularring width in | mm | 0.2500 | _ | Lege | | | Specified on order | |
| Tented/closed vias | | Specified on ord | ler | _ | Carbon printing | | NO | |
| Buried/blind vias Qty. of plated holes | | NO 114 | | | mical Ni/Au | ed contacts | NO NO | |
| Qty. of plated hole sizes | | 1 | | \vdash | okness Ni | ed Contacts | YES (see page 4) 5-15µm | |
| Qty. of non-plated holes | | 0 | | | ckness Au | | >=1.3µm | |
| Qty. of non-plated hole s | izes | о По | | | ole tolerances | | ± 0.10mm | |
| Total qty. of holes | | 114 | | Qua: | Quality requirements | | IPC-A-600 | |
| Outline- and drill-inform | ation | PCA 0016 REMEDF | | \vdash | D-codes | | GERBER EXTENDED | |
| Finished hole size for vi | a 0.10- | -0.25mm is not cr | itical | | | | | |
| | | | | • | | - | | |
| | | | | | | | - 1 - 1 | , |
| | | PCA | 0016 REV | 2.ZIP | | | lowing fi | les: |
| 5.7 | M C | | | | Document sur | vey | lowing fi | |
| File-name | Manufac | PCA turing Layer | 0016 REV2 | | Document sur | vey | _ | Page |
| PCA 0016 REV2-01.GBR | SILKSCRE | turing Layer EN TOP | File-type | ended | Document sur | vey | PCA 0016 REV2.PDF | Page |
| PCA 0016 REV2-01.GBR PCA 0016 REV2-03.GBR | SILKSCREE SOLDERMAS | turing Layer EN TOP SK TOP | File-type Gerber Exte | ended ended | Document sur | vey | PCA 0016 REV2.PDF | Page |
| PCA 0016 REVZ-01.CBR PCA 0016 REVZ-03.CBR PCA 0016 REVZ-03.CBR PCA 0016 REVZ-04.CBR | SILKSCREE SOLDERMAS GLUEMASK PASTEMASI | turing Layer EN TOP SK TOP TOP K TOP (NOT REDUCED) | File-type Gerber Exte Gerber Exte Gerber Exte Gerber Exte | ended ended ended ended | Document sur | vey | PCA 0016 REV2.PDF PCA 0016 REV2.PDF | Page 1 6 |
| PCA 0016 REV2-01.CBR PCA 0016 REV2-03.CBR PCA 0016 REV2-03.GBR | SILKSCREE SOLDERMAS GLUEMASK | turing Layer EN TOP SK TOP TOP K TOP (NOT REDUCED) TOP | File-type Gerber Exte Gerber Exte Gerber Exte | ended ended ended ended ended | Document sur | vey | PCA 0016 REV2.PDF | Page 1 6 |
| PCA 0016 REV2-01.GBR PCA 0016 REV2-03.GBR PCA 0016 REV2-03.GBR PCA 0016 REV2-04.GBR PCA 0016 REV2-10.GBR PCA 0016 REV2-10.GBR | SILKSCREE SOLDERMAS GLUEMASK PASTEMASI COPPER 1 GOLD 1 TO | turing Layer EN TOP SK TOP TOP K TOP (NOT REDUCED) TOP OP | File-type Gerber Exte Gerber Exte Gerber Exte Gerber Exte Gerber Exte Gerber Exte | ended ended ended ended ended ended | Document sur | vey | PCA 0016 REV2.PDF PCA 0016 REV2.PDF PCA 0016 REV2.PDF PCA 0016 REV2.PDF | Page 1 6 3 4 |
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| PCA 0016 REV2-01.CBR PCA 0016 REV2-03.CBR PCA 0016 REV2-03.CBR PCA 0016 REV2-04.CBR PCA 0016 REV2-10.CBR PCA 0016 REV2-10.CBR PCA 0016 REV2-10.CBR PCA 0016 REV2-50.CBR PCA 0016 REV2-50.CBR PCA 0016 REV2-51.CBR | SILKSCREI SOLDERMAS GLUEMASK PASTEMASI COPPER 1 GOLD 1 TI COPPER 2 SILKSCREI GLUEMASK | turing Layer EN TOP SK TOP TOP K TOP (NOT REDUCED) TOP OP BOTTOM EN BOTTOM BOTTOM | File-type Gerber Exte | ended ended ended ended ended ended ended ended | Document sur | vey | PCA 0016 REV2.PDF | Page 1 6 3 4 |
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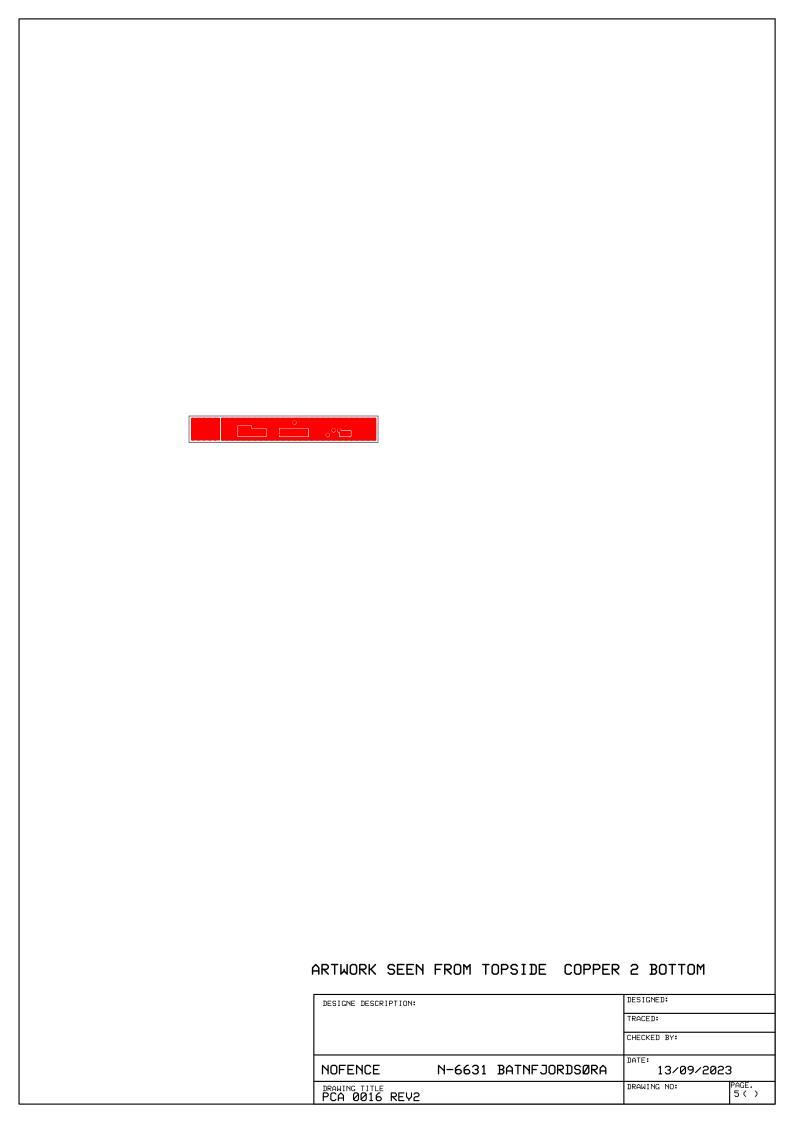


| GOLD PLATED CONTACTS | ית וסט תפטעו | • | |
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| This layers 3 pad st | nall have GOL | D PLATED CONTACTS (HA | ARD GOLD) |
| Thickness AU >= 0,13 | 3mm | | |
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| | | | CHECKED BY: |
| | | | DATE: |
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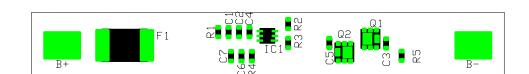
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