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|------------------------------|---------------|---|
| Mentor CR5000 (inch) (mm) | 100n --- 0.1u | PCB Infomation B2it : 200mA Laser Via : 300mA |
| | 0201 --- 0603 | |
| | 0402 --- 1005 | |
| | 0603 --- 1608 | |
| | 0805 --- 2012 | |
| | 1206 --- 3216 | |
| Mentor CR5000 | 1n --- 0.001u | |
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Note;
TP: 40 mil = 1 mm
SP: 10 mil = 0.25 mm

Confidential

Approved according to 00021-LXE 107 42/1

SCHEMA

DIAGRAM

| | | | | |
|--|--|---|--|---|
| <p>Sony Ericsson</p> <p>Toleranser - Tolerances</p> <p>Tiliter - Made for</p> <p>Ritingsregler - Drawing rules</p> | | <p>Upplagd (aven faktansvarig an annan) - Prepared (also subject responsible if other)</p> <p>SEMCI/ Ken Ikuno</p> <p>Dokumentansvarig/Godhand - Document responsible/Approved</p> <p>SEMCI/ Yoshiaki Aoki</p> <p>Produktbenämning - Product name</p> <p>Ai Main Board</p> <p>Dokumentnr - Document nr</p> <p>1911-ROA 128 2071/2</p> | | <p>Datum - Date</p> <p>2006/12/14</p> <p>Rev</p> <p>E</p> |
| | | Blad - Sheet | | |
| | | 1 of 1 | | |

