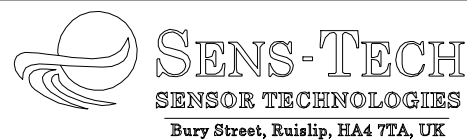


Note

1. Case is internally connected to 0V.
2. Case finish, matt black powder coat.
3. Preset high voltage and discriminator levels.
4. USB output.
5. Typical input current 120mA at 5V.



| Issue | Date | C/Note No. | Sign |
|-------|----------|------------|------|
| 1 | 05.03.09 | | |
| 2 | 11.01.10 | S00262 | AS |

| Material |
|--|
| Finish |
| Surface finish Unless otherwise specified |

| |
|-------------------------------|
| Drawn by M. Stoodley |
| Date 5 March 2009 |
| Scale 1:1 |
| Checked M. Stoodley |
| Approved |
| Sheet size A3 F/DO007 issue 1 |

| |
|---------------------------------------|
| Project P25USB |
| Title Photodetector module |
| Drawing Number 25894 G 2230 |

Limits on all dimensions unless otherwise stated

Linear dimensions $\pm 0.1\text{mm}$

Angular dimensions $\pm 0.1^\circ$

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THIRD ANGLE PROJECTION

