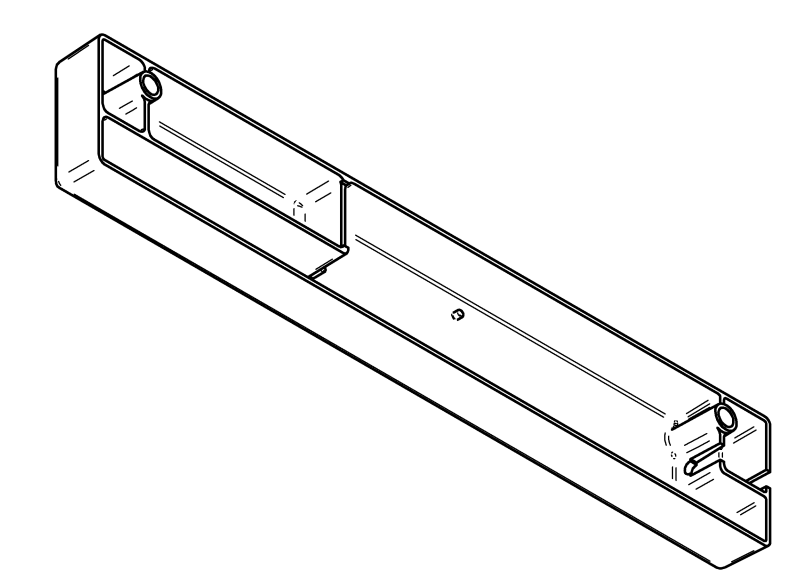
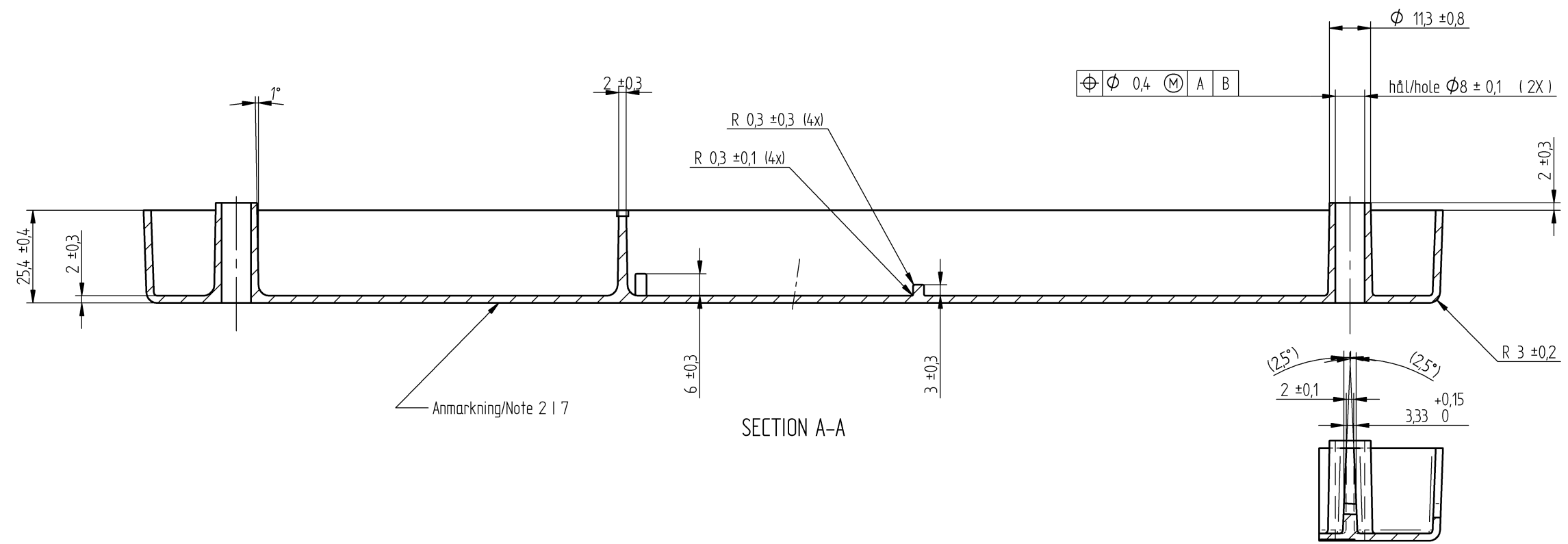
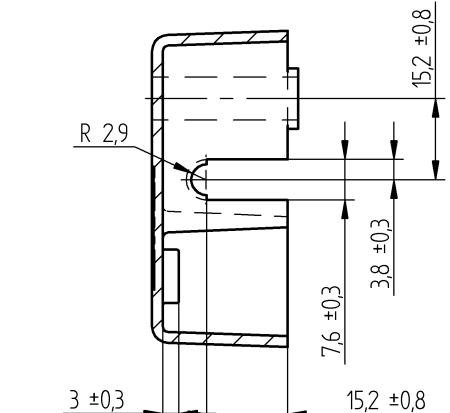
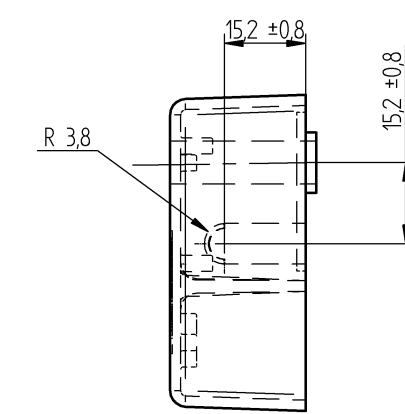
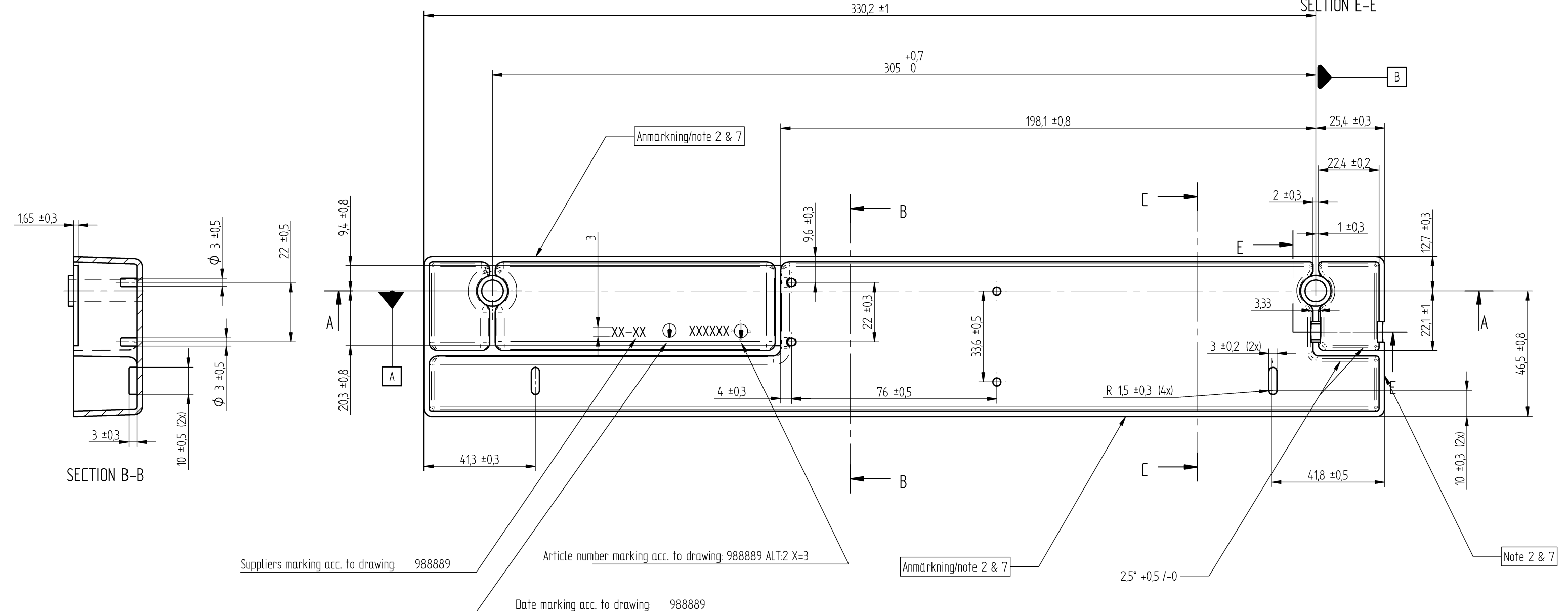
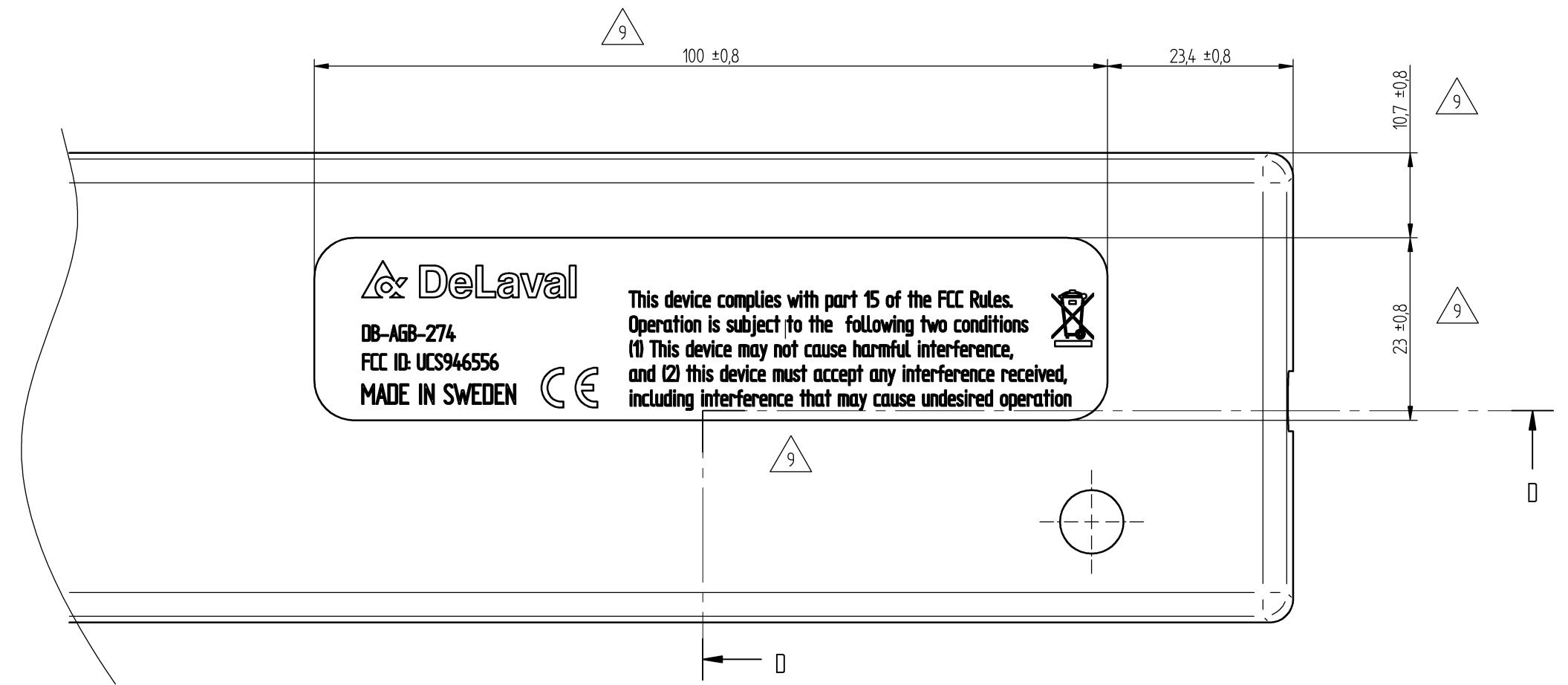
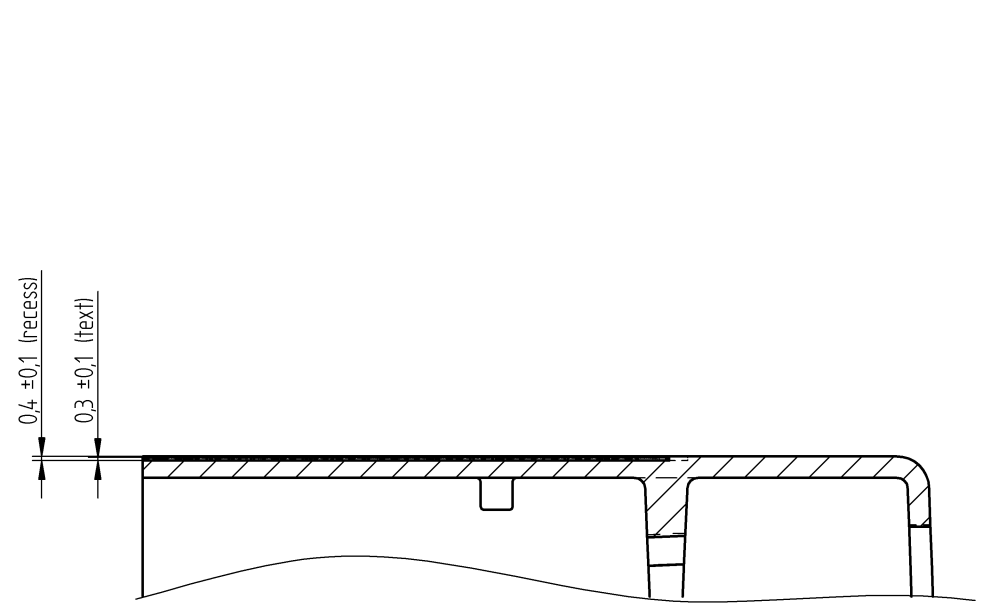




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- Anmärkningar om ej annat anges
1. Avlägsna gjutskägg och klipp plant inom 0,3 mm
  2. Inga ingöt eller utstötär märken på dessa ytor
  3. Max 3° släppning.
  4. Nominel vägg tjocklek 2mm.
  5. Ingen släppning i håll eller spår
  6. Text och märkning enligt modell
  7. Bokstäver upphöjda i försänkning Se snitt D-D
  7. Utvendiga ytor gnistbearbetade Agie 7 (Ra 3,15)
  7. Ej försänkning snitt D-D
  8. Alla dimensioner innan släppning.
- Notes unless otherwise Specified
1. Remove all lash and cut gates flush within 0,3
  2. No gates or ejector marks on these surfaces.
  3. 3° draft max.
  4. 2 mm wallthickness typical
  5. No draft in holes or slots.
  6. Text and marking in area acc to model.
  7. Letters to be embossed in recess. See Section D-D.
  7. Outside surface spark mashed Agie7( Ra 3,15 ) section D-D
  8. All dimensions before draft.



| Rev. No.                | Date       | Revised | Checked | Appr. |
|-------------------------|------------|---------|---------|-------|
| 9                       | 2015-02-03 | KM      |         | LLI   |
| See Design Notification |            |         |         |       |
| Se KM                   |            |         |         |       |

| 907041 02                          | ROD READER CASE  | AL 113 1059-00             | C601            |
|------------------------------------|------------------|----------------------------|-----------------|
| 907041 01                          | ROD READER CASE  | AL 113 1059-00             | C503-B          |
| Article No.                        | Name/Designation | Material (final condition) | Colour          |
|                                    |                  | Blank                      |                 |
| Title                              |                  | DeLaval<br>TUMBA SWEDEN    |                 |
| ROD READER LÅDA<br>ROD READER CASE |                  |                            |                 |
| First angle projection             | Scale 1:1        | Dept. MAH                  | Date 1997-08-22 |
| Method ISO E                       | Class No.        | Drawn LE                   | Checked TKJ     |
| Sheet No. 1                        |                  | No. of sheets 1            | Revision No. 9  |
| Document No.                       |                  | 907041                     |                 |