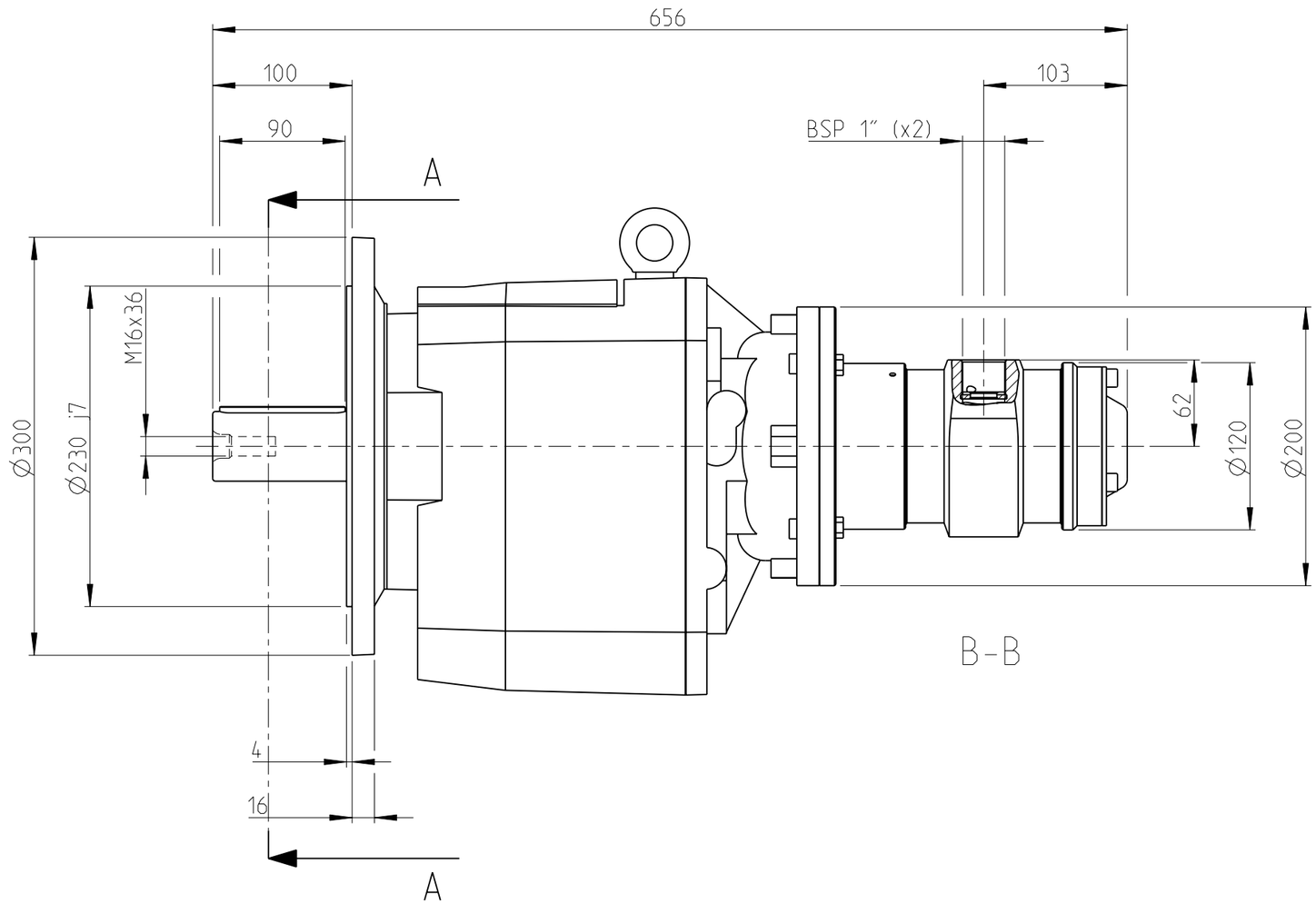
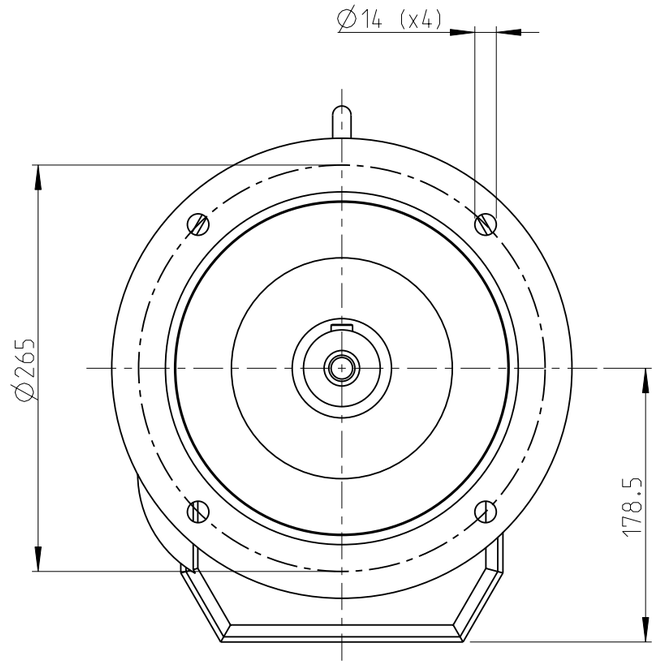
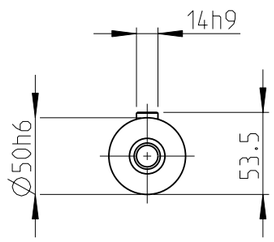
| Model name | LZL25-BF613-B | Rev.Ver | 0.0 |
|---|---|---|---|
| Drawing name | LZL25-BF613-B | Rev.Ver | 0.0 |




| MOTOR NAME | ORDERING NO. |
|---|---|
| LZL25-BF613-B-059 | 8411 1812 51 |
| LZL25-BF613-B-0114 | 8411 1812 77 |
| LZL25-BF613-B-165 | 8411 1812 94 |




A-A

| Note | Pos. | Modified from | Date | Intr. |
|---|---|---|---|---|
| 0 | - | - | - | - |

| | | | | | |
|---|---|---|---|---|---|
| Tolerances, if not indicated, according to: AC-STD | - | - | - | - | - |
| | - | - | - | - | - |

Name: LZL25-BF613-B –
Material: –
–
Secrecy class: 1102 K/-
CAD: Pro/E

Atlas Copco

| | | | | |
|---|---|---|---|---|
| Scale 1:4 | Format A3 | Family – | Compare – | Drawing owner TOO |
| Drawn F GRINELL | | Blank – | Replaces – | |
| Cons.class 1295 K/- | Rev 0 | Status Design | Designation LZL25-BF613-B | Sheet 1 (1) |
| Transferred from – | | Mass/Volume – | Date 2013-05-30 | |

This document is our property and shall not without our permission be altered, copied, used for manufacturing or communicated to any other person or company.