Pmax = 180 bar
Slow Speed = 1.6 cm/sec
Fmax (slow speed) = 45 ton
Fast Speed = 5 cm/sec
Fmax (fast speed) = 25 ton
EMotor = 11 Kw
Reservoir = 250 l/min

Max. Working Pressure: 200 bar

Date | Name          | Project:       | Ref. Code: |
-----|---------------|----------------|------------|
Design | Vahabzade     | Hydraulic Baler 40 ton | (BTP8705) |
Drawn  | Bahavar       |                |            |
Checked| Danesh        |                |            |
Approved | Karami  |                |            |
Drawing title: | Hydraulic Circuit | Qty.:       |
Scale: | Sheet: | Rev. date: | Rev.: |
| 1 | 10.06.87 | 1 |