



Revisions:

SPECIFICATIONS

| | |
|--------------------|----------------|
| Opening Pressure | <70 kPa |
| Closing Pressure | >10 kPa |
| Max.Input Pressure | 1000 kPa |
| Opr.Temp. Range | - 40 to + 80 C |

| | | | | | | | | | | | | | | | |
|------------------|---|---------------------------------|------------|--------|---------|-----------|------------|-------------|--------------|--------------|------|---------------|----------------------------------|-------------|----------------|
| Fluid Resistance | Resistance against Isopropaly ,metanol Ethanol in mixture 50/50 % to water | GENEL TOLERANS TABLOSU DIN 2768 | | | | | | | | | | Drawn by | 05.04.2010 | Arzu ÇAVDAR | Signature |
| | | TOLERANS SINIFI | 0,5 3 | 3 6 | 6 30 | 30 120 | 120 400 | 400 1000 | 1000 2000 | 2000 4000 | 4000 | 20000 4000 | Approved by | 05.04.2010 | Afşin KANDEMİR |
| Durability | min.30000 cycles | f | Çok Hassas | ±0,05 | ±0,05 | ±0,1 | ±0,15 | ±0,2 | ±0,3 | ±0,5 | - | Scale | Part definition | | |
| Material | Plastics : POM Seal : EPDM Spring :Stainless Steel | m | Hassas | ±0,1 | ±0,1 | ±0,2 | ±0,3 | ±0,5 | ±0,8 | ±1,2 | ±2 | 2:1 | BÜYÜK ÇEKVALF | | |
| | | c | Kaba | ±0,2 | ±0,3 | ±0,5 | ±0,8 | ±1,2 | ±2 | ±3 | ±4 | | | | |
| | | v | Çok Kaba | - | ±0,5 | ±1 | ±1,5 | ±2,5 | ±4 | ±6 | ±8 | | Drawing 122AD003 R0 | | |
| | | | | | | | | | | | | | Material - | | |
| | | | | | | | | | | | | | Non -defined Tolerans (m) Hassas | | |

AFK Otomotiv
Elektromekanik, Plastik
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Drawing **122AD003 R0**

Material -

Non -defined Tolerans (m) Hassas