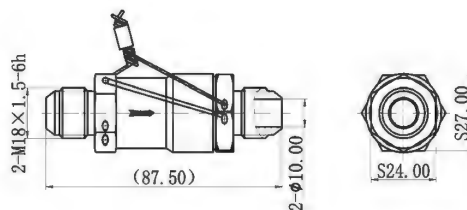


103



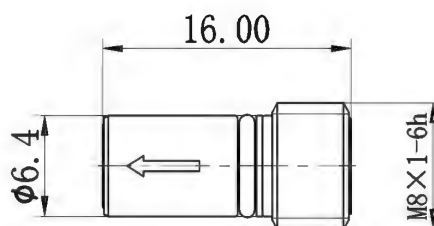
Part No. DXF-8
 Description: Check Valve
 Operating Medium: Hydraulic Oil
 Operating Pressure: 15MPa
 Operating Temperature: -50°C - +100°C
 Pipe Size: 10mm
 Housing Material: Steel
 Dimension of Outside: 28 x 28 x 87.50 mm
 Connecting Thread: M18X1.5-6h



2



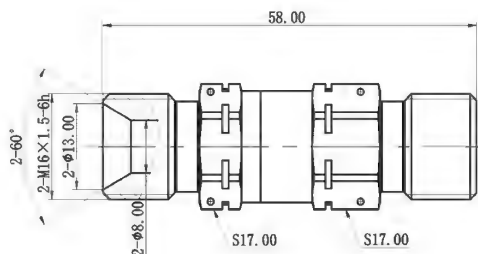
Part No. DXF-14
 Description: Check Valve
 Operating Medium: Hydraulic Oil
 Operating Pressure: 14 ~56 KPa
 Housing Material: Stainless Steel
 Dimension of Outside: 8 x 8 x 16 mm
 Connecting Thread: M8X1-6h



105



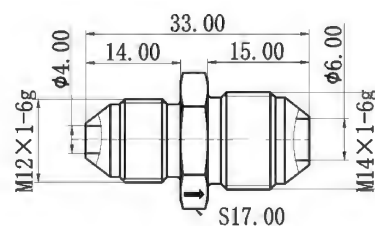
Part No. DXF-15
 Description: Check Valve
 Operating Medium: Nitrogen or Ammonia Gas
 Operating Pressure: 35MPa
 Medium Temperature: -40°C - +50°C
 Operating Pressure: 0.1MPa
 Housing Material: Stainless Steel
 Dimension of Outside: φ 18 x 58 mm
 Connecting Thread: M16X1.5-6h



102



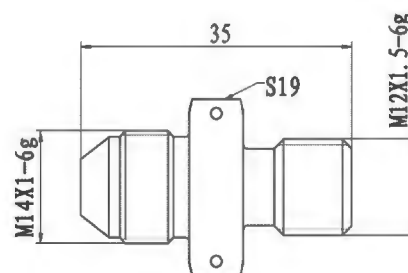
Part No. DXF-15
 Description: Check Valve
 Operating Medium: Nitrogen or Ammonia Gas
 Operating Pressure: 35MPa
 Medium Temperature: -40°C - +50°C
 Operating Pressure: 0.1MPa
 Housing Material: Stainless Steel
 Dimension of Outside: φ 18 x 58 mm
 Connecting Thread: M16X1.5-6h



101



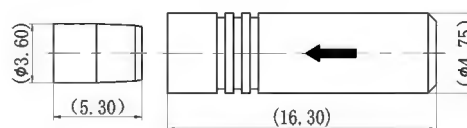
Part No. DXF-18
 Description: Check Valve
 Operating Air
 Operating Pressure: 0.1 MPa
 Operating Temperature: $-40^{\circ}\text{C} - +80^{\circ}\text{C}$
 Housing Material: Stainless Steel
 Dimension of Outside: 20 x 20 x 35 mm
 Connecting Thread: M14X1-6g
 M12X1.5-6g



107



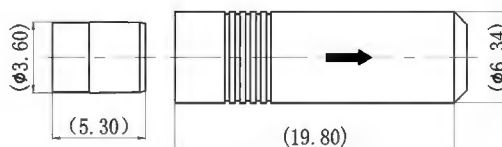
Part No. DXF-21
 Description: Check Valve
 Operating Hydraulic Oil
 Open Pressure: 13.80-55.20 Kpa
 Medium Temperature: $-55^{\circ}\text{C} - +135^{\circ}\text{C}$
 Housing Material: Stainless Steel
 Pipe Size: 2 mm
 Dimension of Outside: 4.75 x 4.75 x 16.30 r



108



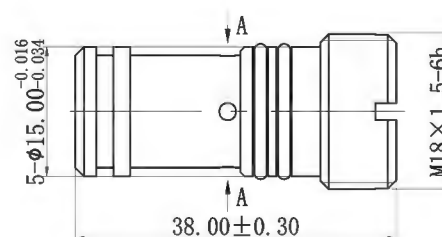
Part No. DXF-22
 Description: Check Valve
 Operating Mineral Oil
 Medium Temperature: $-54^{\circ}\text{C} - +135^{\circ}\text{C}$
 Open Pressure: 6.89+3.4KKPa
 Housing Material: Stainless Steel
 Dimension of Outside: $\phi 6.347 \times 19.81 \text{ mm}$



100



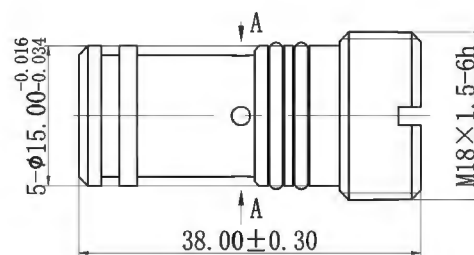
Part No. DXF-24
 Description: Check Valve
 Operating Hydraulic Oil
 Housing Material: Stainless Steel
 Dimension of Outside: $\phi 18 \times 33 \text{ mm}$
 Connecting Thread: M18X1.5-6h



199



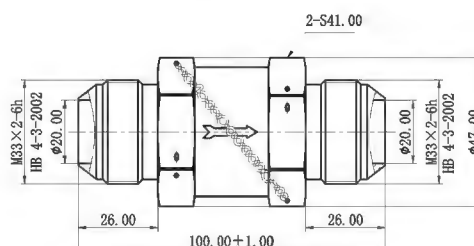
Part No.: DXF-24A
 Description: Check Valve
 Operating Medium: Hydraulic Oil
 Housing Material: Stainless Steel
 Dimension of Outside: 17 x 17 x 38 mm
 Connecting Thread: M18X1.5-6h



76



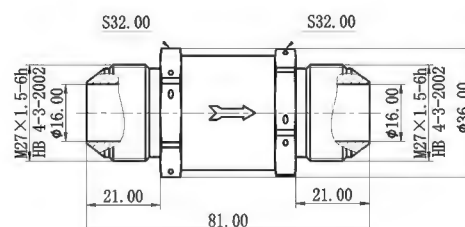
Part No.: DXF-28
 Description: Check Valve
 Operating Medium: Air
 Open Pressure: 70-300 Kpa
 Medium Temperature: -30°C - +70°C
 Housing Material: Aluminum
 Dimension of Outside: 47 x 47 x 100 mm
 Connecting Thread: M33X2-6h



104



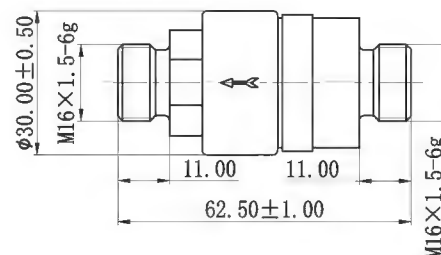
Part No.: DXF-30
 Description: Check Valve
 Operating Medium: Jet Fuel
 Operating Pressure: 20KPa-220KPa
 Operating Temperature: -40°C - +70°C
 Open Pressure: ≤ 1.0KPa
 Housing Material: Aluminum
 Dimension of Outside: ø36 x 81 mm
 Connecting Thread: M27X1.5-6h



125



Part No.: DXF-32
 Description: Check Valve
 Operating Medium: Nitrogen or Air
 Operating Temperature: -40°-+80°C
 Max Operating Pressure: 1.5MPa
 Open Pressure: 0.04+0.04MPa
 Housing Material: Stainless Steel
 Dimension of Outside: ø 30 x 62.50 mm
 Connecting Thread: M16x1.5-6g



144



Part No.: DXF-37

Description: Check Valve

Operating Medium: Gasoline

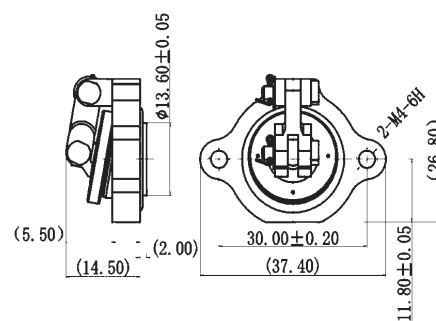
Open Pressure: < 0.1KPa

Operating Temperature: -45°C - +70°C

Max Operating Pressure: 140KPa

Housing Material: Aluminum

Dimension of Outside: 37.4 x26.80 x14.50 mm



280



Part No.: DXF-38

Description: Check Valve

Operating Medium: Gasoline Vapor 95# Gasoline Air

Open Pressure: ≤ 8 Kpa

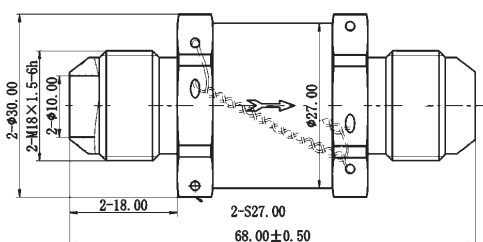
Max Operating Pressure: -50°C - +60°C

Pipe Size: 3 mm

Housing Material: Aluminum

Dimension of Outside: 30 x30x 68mm

Connecting Thread: M18X1.5-6h



362



Part No.: DXF-38X

Description: Check Valve

Operating Medium: Fuel

Open Pressure: 20KPa-220KPa

Medium Temperature: -40°C - +70°C

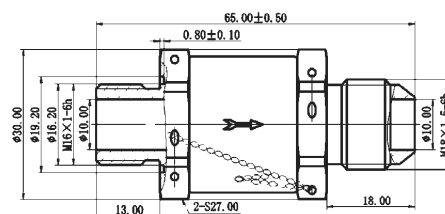
Operating Pressure: ≤ 1.0KPa

Housing Material: Aluminum

Dimension of Outside: φ33 x 77 mm

Connecting Thread: M16X1-6h

M18X1.5-6h



106



Part No.: DXF-1(YKDXF-8)

Description: Check Valve

Operating Medium: Aviation Hydraulic Oil

Medium Temperature: 0°-120°C

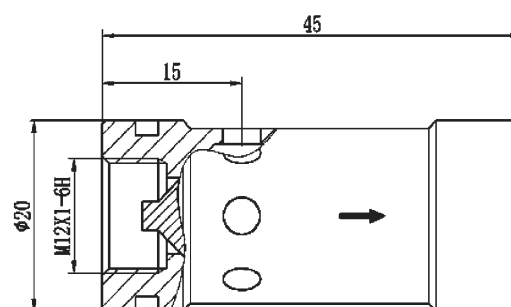
Operating Pressure: 21-21.5MPa

Opening Pressure: 2.2-2.4MPa

Housing Material: Stainless Steel

Dimension of Outside: φ20 x 45 mm

Connecting Thread: M12X1.5-6h



Part No.: DXF-43

Description: Check Valve

Operating Medium: Aviation Hydraulic Oil

Medium Temperature: -40°C - $+160^{\circ}\text{C}$ Operating Pressure: $0.5+0.2\text{MPa}$

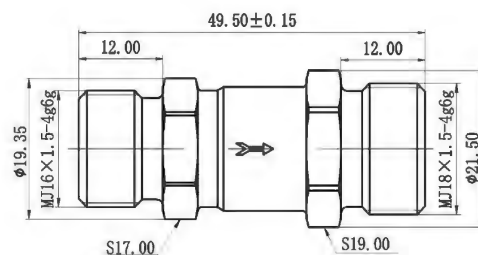
Housing Material: Stainless Steel

Dimension of Outside: $21.5 \times 21.5 \times 49.50$ mm

Connecting Thread: MJ16X1.5-4g6g

MJ18X1.5-4g6g

382



Part No.: DXF-44

Description: Check Valve

Operating Medium: Aviation Jet Fuel

Opening Pressure: $280+10$ Kpa

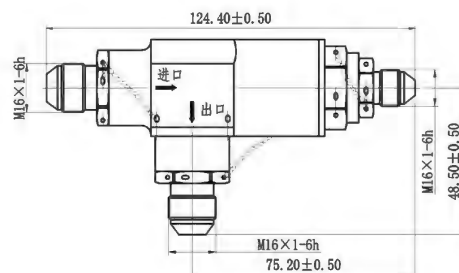
Housing Material: Aluminum

Dimension of Outside: $80.5 \times 32 \times 124.40$ mm

Connecting Thread: M16X1-6h

M12X1-6h

371



Part No.: DXF-45

Description: Check Valve

Operating Medium: Aviation Kerosene

Operating Pressure: $0.01-0.3\text{MPa}$ Medium Temperature: -55°C - $+100^{\circ}\text{C}$ Opening Pressure: $0.02\text{MPa}+0.005\text{MPa}$

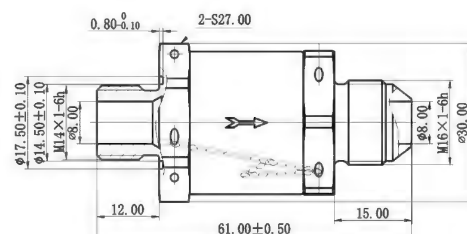
Pipe Size: 8mm

Housing Material: Aluminum

Dimension of Outside: $\phi 30 \times 61$ mm

Connecting Thread: M14x1-6h M16x1-6h

378



Part No.: DXF-45A

Description: Check Valve

Operating Medium: Aviation Lubricating Oil

Operating Pressure: $0.1-1\text{MPa}$ Medium Temperature: 0°C - $+150^{\circ}\text{C}$ Opening Pressure: $0.02\text{MPa}+0.005\text{MPa}$

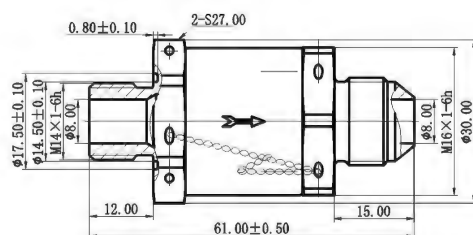
Pipe Size: 8mm

Housing Material: Aluminum

Dimension of Outside: $\phi 30 \times 61$ mm

Connecting Thread: M14x1-6h M16x1-6h

379



380



Part No.: DXF-45A

Description: Check Valve

Operating Medium: Aviation Lubricating Oil

Medium Temperature: 0°C - +150°C

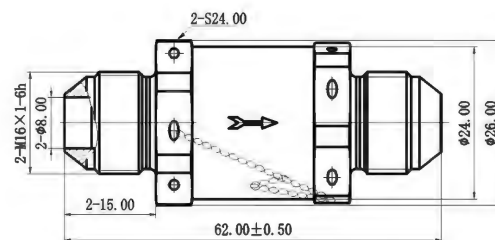
Opening Pressure: 0.02MPa+0.005MPa

Pipe Size: 8mm

Housing Material: Aluminum

Dimension of Outside: $\phi 30 \times 61$ mm

Connecting Thread: M14x1-6h M16x1-6h



370



Part No.: DXF-46

Description: Check Valve

Operating Medium: Gas

Operating Pressure: 0.02MPa+0.005MPa

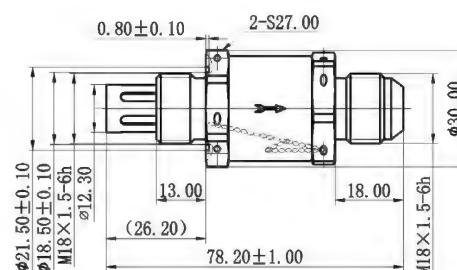
Medium Temperature: 0°C - +150°C

Pipe Size: 10 mm

Housing Material: Aluminum

Dimension of Outside: 30X30 x 78.2 mm

Connecting Thread: M18X1.5-6h



377



Part No.: DXF-47

Description: Check Valve

Operating Medium: Gas

Working Temperature: -55°C - +150°C

Working Pressure: 0.1MPa-0.4MPa

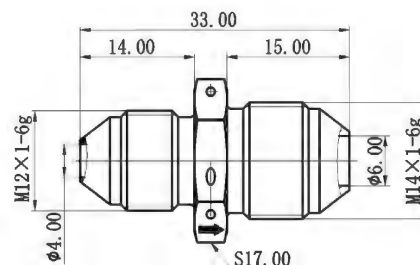
Operating Pressure: 0.02MPa+0.005MPa

Pipe Size: 4mm

Housing Material: Stainless Steel

Dimension of Outside: $\phi 17 \times 33$ mm

Connecting Thread: M12X1-6g M14X1-6g



381



Part No.: DXF-49

Description: Check Valve

Operating Medium: Gas

Medium Temperature: 0°-+400°C

Working Temperature: 0°-+400°C

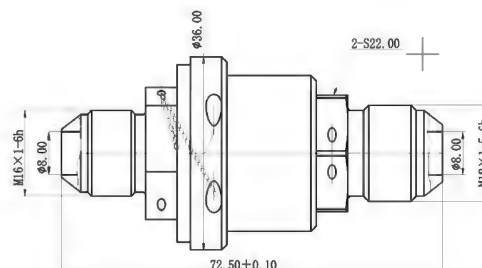
Operating Pressure: 0-1.2MPa

Housing Material: Stainless Steel

Dimension of Outside: $\phi 36 \times 72.50$ mm

Connecting Thread: M16X1-6h

M18X1.5+6h



372



Part No.: DXF-51

Description: Check Valve

Operating Medium: Aviation Lubricating Oil

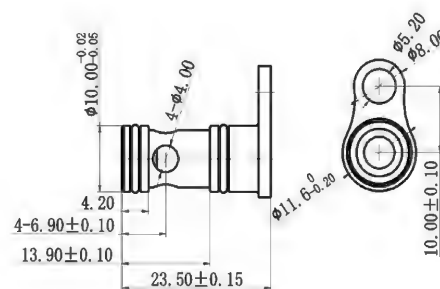
Medium Temperature: $-40^{\circ}\text{C} - +150^{\circ}\text{C}$

Medium Pressure: 0-1.4 Mpa

Opening Differential Pressure: $0.55 \pm 0.03\text{l}$

Housing Material: Aluminum

Dimension of Outside: 25.6 x 11.6 x 23.5 mm



375



Part No.: DXF-54

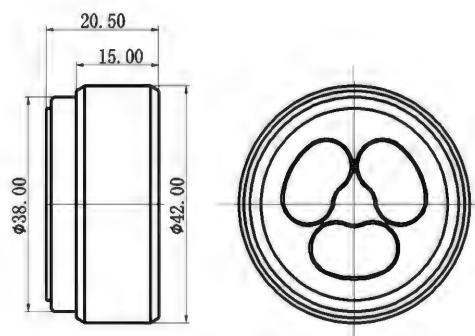
Description: Check Valve

Operating Medium: Aviation Jet Fuel

Operating Pressure: $\leq 2.0\text{MPa}$ Medium Temperature: $-40^{\circ}\text{C} - +120^{\circ}\text{C}$

Housing Material: Aluminum

Dimension of Outside: 42x42x 20.50 mm



374



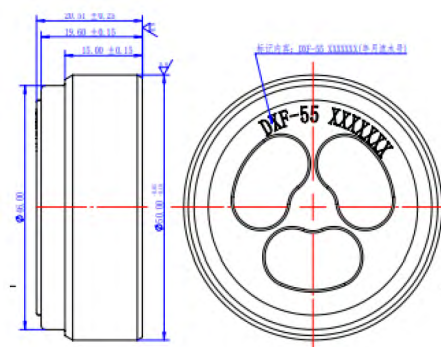
Part No.: DXF-55

Description: Check Valve

Operating Medium: Aviation Jet Fuel

Working Pressure: $\leq 2.0\text{MPa}$ Medium Temperature: $-40^{\circ}\text{C} - +120^{\circ}\text{C}$ Operating Pressure: $\leq 1.0\text{KPa}$

Housing Material: Aluminum

Dimension of Outside: $\phi 50 \times 20.5 \text{ mm}$ 

373



Part No.: DXF-56

Description: Check Valve

Operating Medium: Aviation Jet Fuel

Working Pressure: $\leq 2.0\text{MPa}$ Medium Temperature: $-40^{\circ} - +70^{\circ}\text{C}$ Opening Pressure: $\leq 1.0\text{KPa}$

Housing Material: Aluminum

Dimension of Outside: S32 x 94.5 mm

Connecting Thread: M22x1.5-6h

