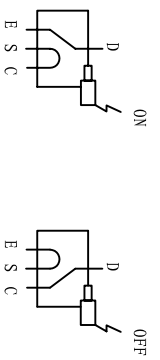


Technical Parameters

1. MAX. Working Pressure Difference: 2.5MPa
2. MIN. Working Pressure Difference: 0.34MPa
3. Internal Leakage Amount: Less than 2000ml/min (0.98MPa)
4. Lowest Action Voltage: 85% of rated Voltage
5. Air Tight Test Pressure: 3.0MPa
6. Pressure Resistance: 4.4MPa
7. Min Burst Pressure: 14.7MPa
8. Allowable Liquid Temp.: -20°C ~ +120°C
9. MAX Working Pressure: 2.9MPa
10. Working Voltage: AC Less than 240V, 50/60Hz
DC Less than 240V
11. Nominal Capacity: 9kW
12. Workable Refrigerants: R22, R407c, R134a
13. Environmental Humidity : Less than 95%RH
14. Longevity : > 20, 000 times
15. Coil Temp. rise: < 80K
16. Insulation Resistance: > 100MΩ
17. Noisy: < 45dB (A)
18. Spare parts should apply to RoHS Standards.

Note:

1. The temp. of valve should less than 120°C when welding the tubes.
2. Horizontal place the valve coil when installing.
3. To be Plastic sealed to avoid the dust, moisture and other impurity enter into the valve.
4. Torch of Screwing parts: (2.5 ± 0.5) N·m.



Refrigerant Flow direction

序号	代号	名称	数量	材料	单重	总重	备注
5	DHF-9-2-01	防尘盖	1	低压聚乙烯			
4	GB9074.12-88	螺栓组合件	1				M5 × 6
3	按客户需求	铭牌	1				
2	DHF-9.2-03	电磁阀	1				一级部件
1	DHF-9.1-03	主阀	1				一级部件

DHF-9-03
Drawing of
4-way Reversing Valve

DHF-9.0-03

设计	校对	审核	工艺	更改文件号	标准化	制图	日期	图样标记	数量	重量	比例	共	页	第	页

借(通)用件登记
插图
描图
描校
田底图总号
底图总号
签字
日期