

Operational Conditions of Magnetic Fluid Feedthroughs

Date: _____

Company _____

Contact _____

Telephone _____

Facsimile _____

Equipments _____

Operational Conditions

Gas compatibility

Differential pressure(Kg/cm²)

Process pressure(Pa)

Normal(Pa)

Helium leakage rate(Pa · m³/sec)

Temperature(°C)

Max.

Min.

Normal

Shaft diameter(mm) Ø

Rotary speed(RPM)

Max.

Min.

Normal

ATM side radial load (Kg)

VAC side radial load(Kg)

Axial load(Kg)

Drawing

