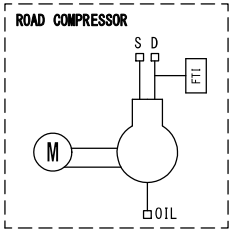
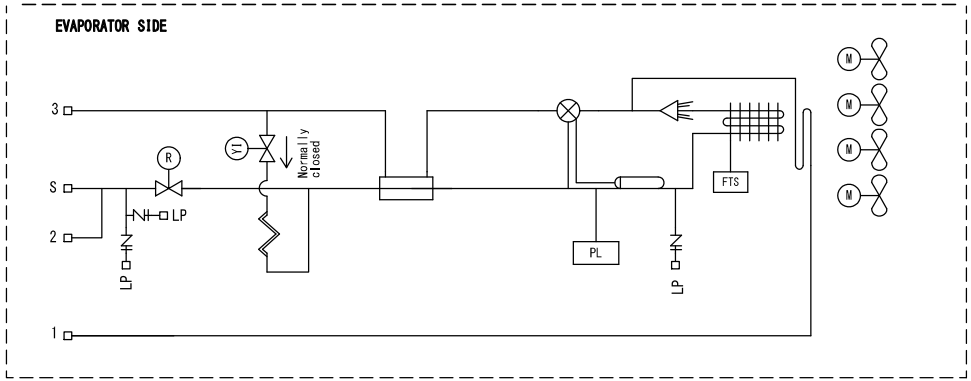
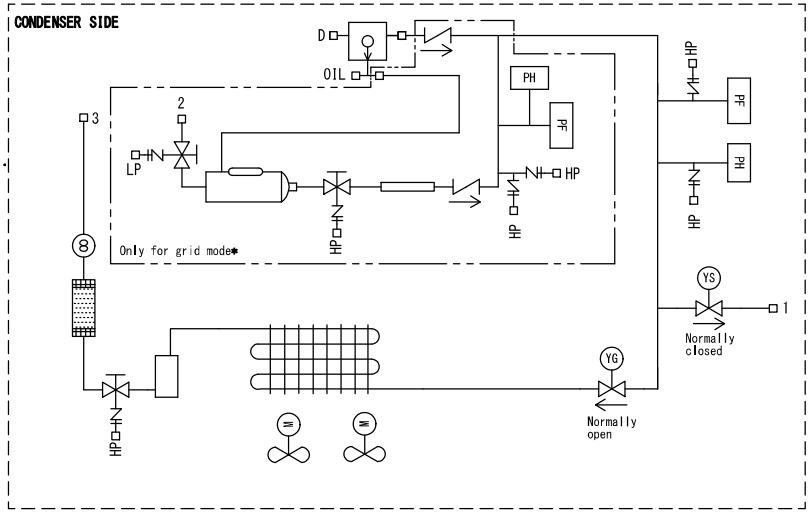
SFZ268R750D
SFZ268V750D

PIPING DIAGRAM SINGLE TEMPERATURE
SFZ268V750D, SFZ268R750D







LEGEND

- Check valve
- PH — High pressure switch
- PF — Condenser fan high pressure switch
- PL — Low pressure switch
- XX — Solenoid valve (XX): YG = CONDENSER SIDE, YS = DEFROST SIDE, YI = INJECTION SIDE
- Liquid Receiver
- Manual Operating Valve
- Dehidratation Filter
- Liquid eye
- R — Pressure Regulating Valve
- Liquid separator
- Evaporator
- Condenser
- Oil Separator
- Thermostatic Expansion Valve (External Equalized)
- Fan
- Capillary
- Service Valve HP: High pressure LP: Low pressure
- Stand-by Compressor
- Filter
- M — Belt-driven Compressor
- Flexible Pipe Connection
- FTI — Liquid injection thermostat
- Vibrant absorber
- Tube in tube HE
- FTS — Defrost end thermostat

* For components duplicated (PF, PH and servie ports) in case of grid mode consider the ones in the dotted part.