

### For Samsung Heat Recovery Mode Control Units

Job Name \_\_\_\_\_  
Purchaser \_\_\_\_\_  
Submitted to \_\_\_\_\_  
Unit Designation \_\_\_\_\_

Location \_\_\_\_\_  
Engineer \_\_\_\_\_  
Reference ☐ Approval ☐ Construction ☐  
Schedule # \_\_\_\_\_

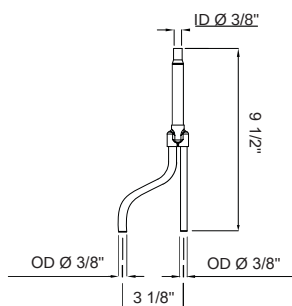
- Required component for Samsung DVM S and DVM Eco heat recovery systems (AM\*\*\*X\*\*\*/AA) when twinning ports on a Mode Control Unit (MCU)
- Constructed of brazed copper
- MCU Y-joint models include both liquid and low pressure gas fittings

| Project Qty.             | Model       | Total Capacity (C)                        | Applied Mode Control Unit (MCU) Model(s) |
|--------------------------|-------------|-------------------------------------------|------------------------------------------|
| <input type="checkbox"/> | MXJ-YM1509M | 54,000 Btu/h $\leq C \leq 108,000$ Btu/h* | MCU-S2NEK2N, MCU-S4NEK3N, MCU-S6NEK2N    |
| <input type="checkbox"/> | MXJ-YM1206M | 19,000 Btu/h $\leq C \leq 48,000$ Btu/h   | MCU-S6NEK3N                              |
| <input type="checkbox"/> | MXJ-YM1206R | 19,000 Btu/h $\leq C \leq 48,000$ Btu/h   | MCU-R4NEK0N                              |

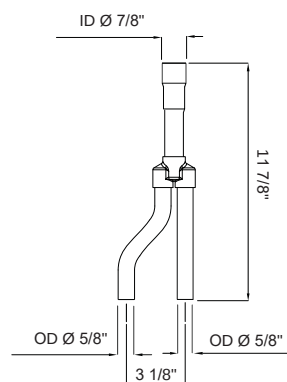
\*Low ambient cooling indoor units 18,000 Btu/h and larger require twinned MCU ports

MXJ-YM1509M

Liquid

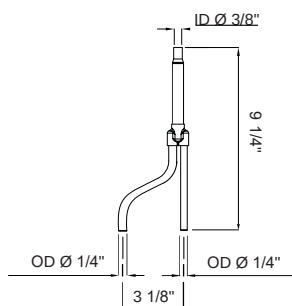


Low Pressure Gas

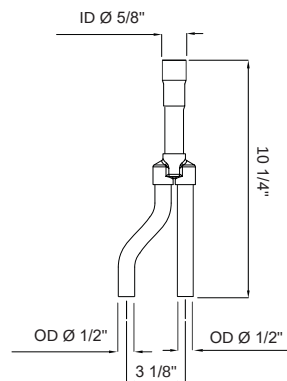


MXJ-YM1206M

Liquid

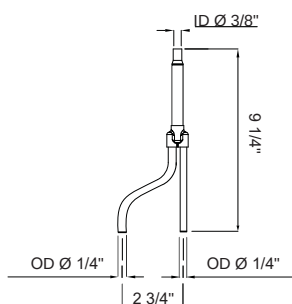


Low Pressure Gas

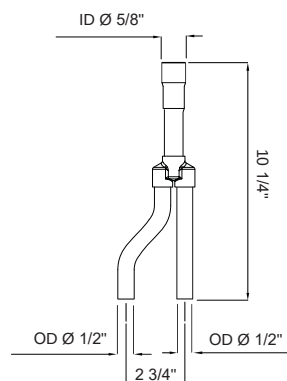


MXJ-YM1206R

Liquid



Low Pressure Gas



Samsung HVAC maintains a policy of ongoing development, specifications are subject to change without notice.