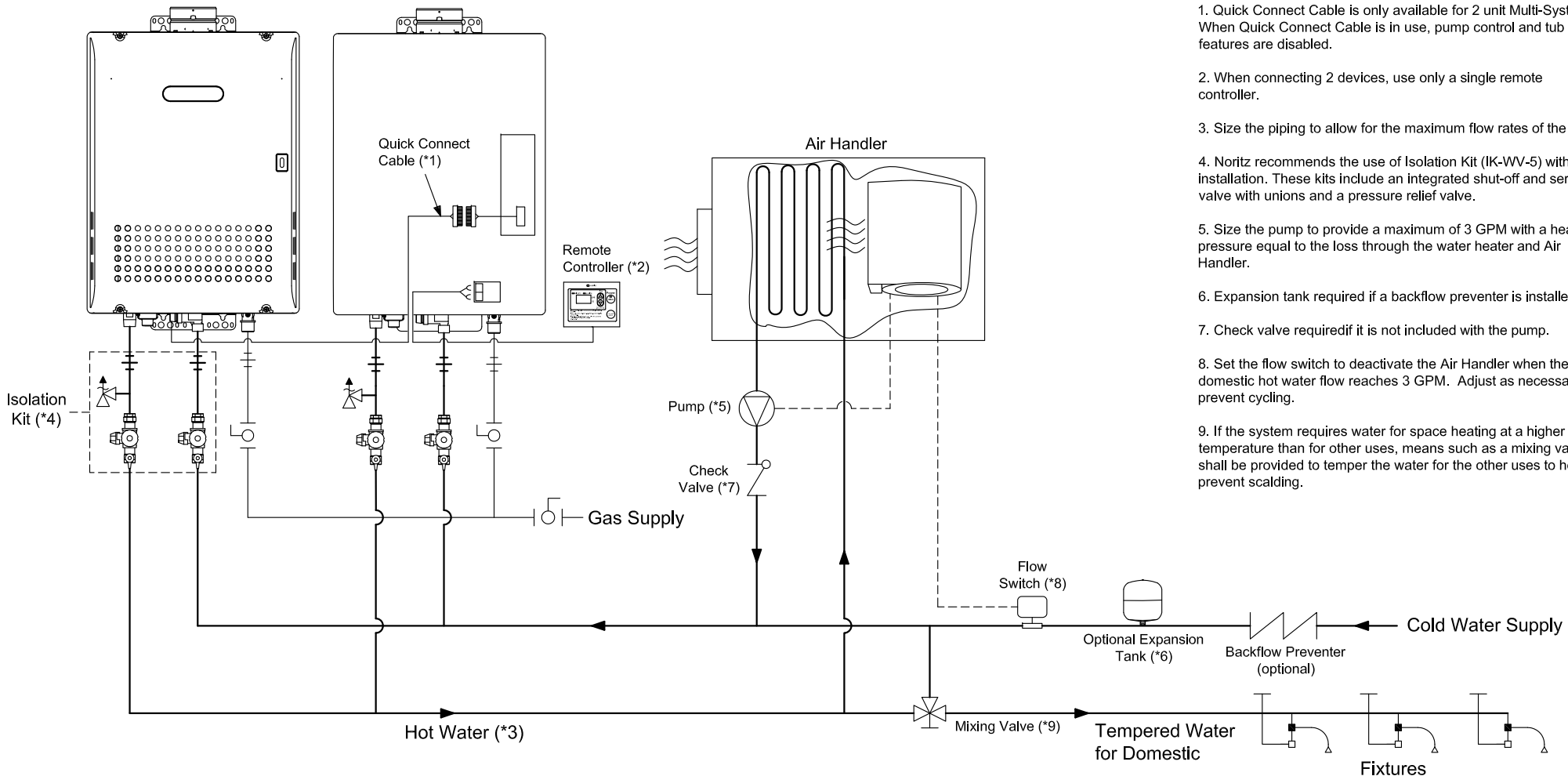


REVISIONS

REV.	DESCRIPTION	DATE	APPRVD.

Notes:

1. Quick Connect Cable is only available for 2 unit Multi-System. When Quick Connect Cable is in use, pump control and tub alarm features are disabled.
2. When connecting 2 devices, use only a single remote controller.
3. Size the piping to allow for the maximum flow rates of the units.
4. Noritz recommends the use of Isolation Kit (IK-WV-5) with installation. These kits include an integrated shut-off and service valve with unions and a pressure relief valve.
5. Size the pump to provide a maximum of 3 GPM with a head pressure equal to the loss through the water heater and Air Handler.
6. Expansion tank required if a backflow preventer is installed.
7. Check valve required if it is not included with the pump.
8. Set the flow switch to deactivate the Air Handler when the domestic hot water flow reaches 3 GPM. Adjust as necessary to prevent cycling.
9. If the system requires water for space heating at a higher temperature than for other uses, means such as a mixing valve shall be provided to temper the water for the other uses to help prevent scalding.



11160 Grace Avenue  
Fountain Valley, California 92708  
866-7NORITZ (866-766-7489)  
www.noritz.com

MODEL:

N-0931M

APPLICATION:

Quick Connect  
Domestic Hot Water  
Hydronic Heating

DRAWING NUMBER:

(6a2)N931M

DRAWING DATE:

September 22, 2008

**Noritz Accessories**



RC-7649M (Remote Controller)



RC-CORD10 (10' Remote Controller Cord, optional in 26')



VC-4-1 (Outdoor Vent Cap, place on top of unit)



QC-1M (Quick Connect Cable, for 2 unit Multi-System)

Note: This diagram is for reference only. Installation must comply with State and Local Code, all gas and water pipe must be sized correctly to specific length, according to accepted engineering methods or the UPC Code for Noritz Water Heaters to operate correctly.



Shut-off Ball Valve



Check Valve



Union



Pressure Relief Valve (Watts 174A, Zurn P3000BR, Cash Acme F-82)



Aquatstat (Honeywell Model #L6006A or L6006C)



Pump



Mixing valve



Thermal Expansion Tank