

Information

has been switched off. the zone's pump is no longer required and to the radiators in that zone, even when cause continued supply of heated water fed, thermo-suphoning loop, which would This will prevent the creation of a gravity be positioned in front of the zone pump. In that situation, a non-return valve must is at a higher level than the SystemLink. pipe-work only when the zone to be piped SystemLink's autward zone flow Non-return valves are required on

All systems should be installed by a any errors shown in the schematic. Systemlink will not be held responsible for in accordance with building regulations. qualified installer and should be installed in the mechanical system and the list of materials shown is not exhaustive. This schematic shows the key components

Example: Heating Schematic 1 Gas Boiler, 3 Radiator Zones, 1 DHW Zone

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SystemLink

₫ 🧏 Non Return Valve Pressure Refief Valve

Motorised Valve
Isolating Valve
Safety Valve

► Pressure Reducing Valve Flow Regulating Valve Pressure Regulating Valve Temperature Relief Valve

Oil Fire Slam Valve

Temperature Mixing Valve

Oil Tank Filter

Gas Slam Valve

LEGEND

4 (17)

Temperature Guage Pressure Guage

Temperature Sensor

Automatic Air Valve

Drain Cock
Circulating Pump Strainer

DW Pressurisation Pump

◁ Direction Arrow Binder Test Point

H-s Hi-Pressure Switch
H-s Low Pressure Switch Low Pressure Switch

Scale: NTS

Rev: 001

Drawing No. 01003010

