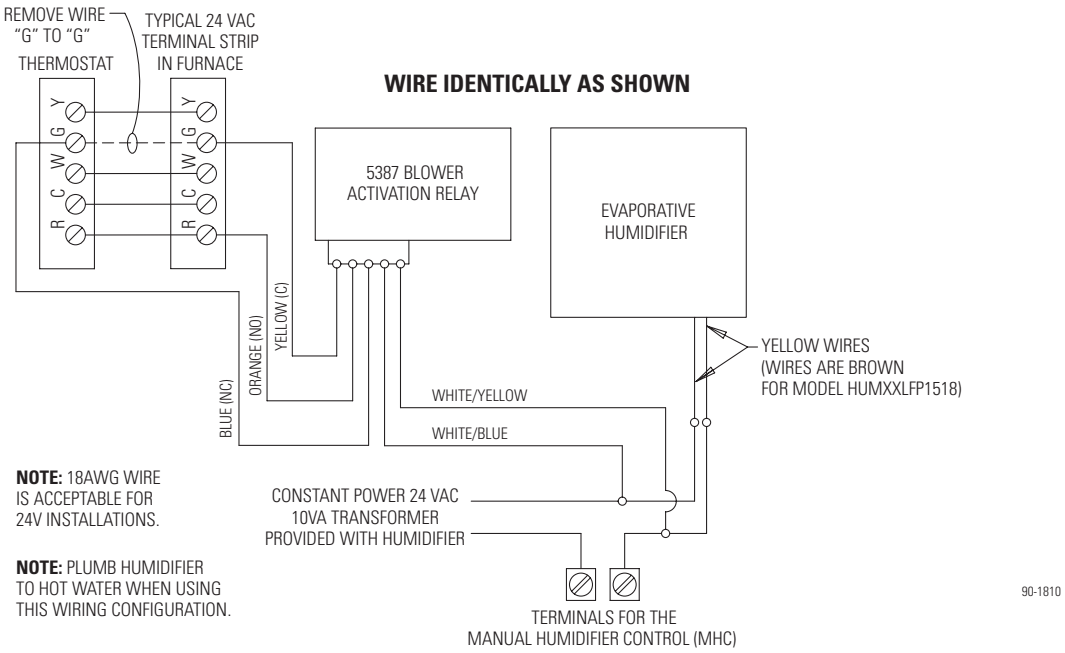
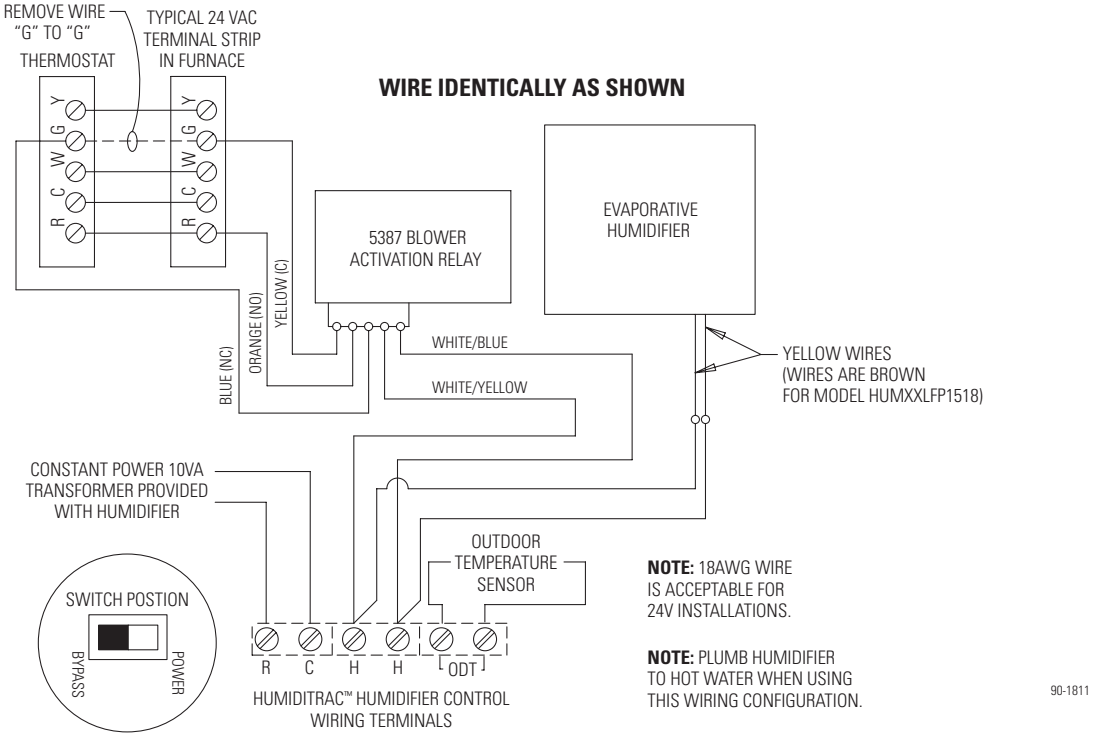
MODELS ENDING IN 2412, 2417, 1518

FOR HUMIDIFIER MODELS ENDING IN 2412, 2417, 1518 WITH MANUAL HUMIDIFIER CONTROL (MHC) AND BLOWER ACTIVATION RELAY – ACTIVATES FURNACE BLOWER ON CALL FOR HUMIDITY

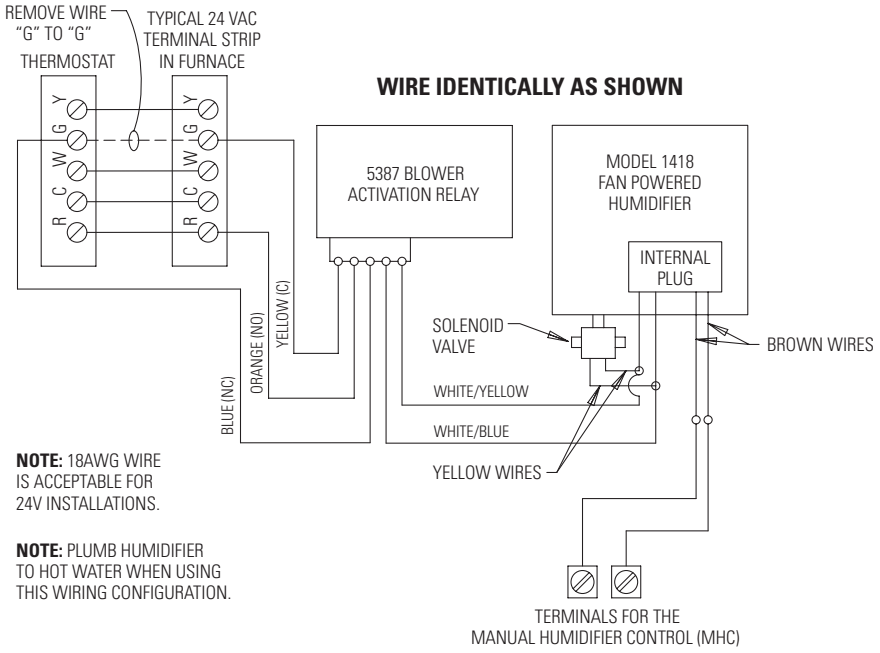


FOR HUMIDIFIER MODELS ENDING IN 2412, 2417, 1518 WITH HUMIDITRAC™ HUMIDIFIER CONTROL AND BLOWER ACTIVATION RELAY – ACTIVATES FURNACE BLOWER ON CALL FOR HUMIDITY



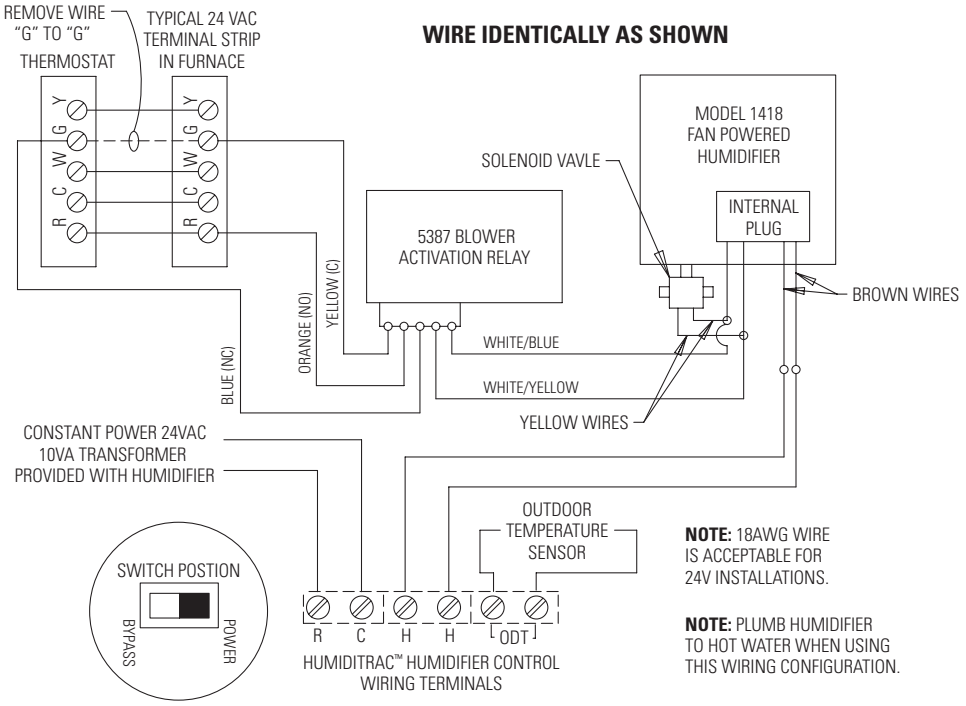
MODEL ENDING IN 1418

FOR HUMIDIFIER MODEL ENDING IN 1418 WITH MANUAL HUMIDIFIER CONTROL (MHC) AND BLOWER ACTIVATION RELAY – ACTIVATES FURNACE BLOWER ON CALL FOR HUMIDITY



90-1812

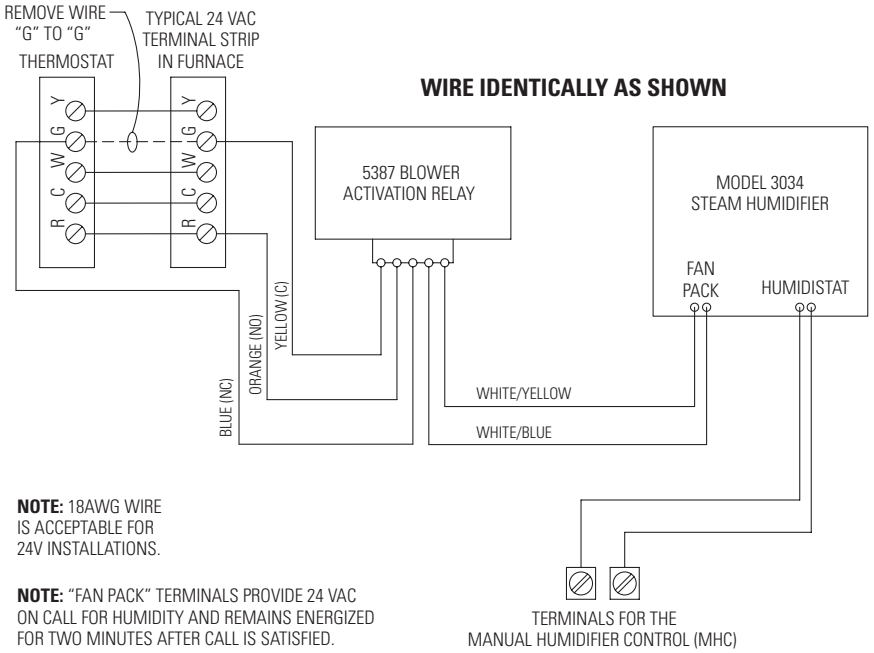
FOR HUMIDIFIER MODEL ENDING IN 1418 WITH HUMIDITRAC™ HUMIDIFIER CONTROL AND BLOWER ACTIVATION RELAY – ACTIVATES FURNACE BLOWER ON CALL FOR HUMIDITY



90-1813

MODEL ENDING IN 3034

FOR HUMIDIFIER MODEL ENDING IN 3034 WITH MANUAL HUMIDIFIER CONTROL (MHC) AND BLOWER ACTIVATION RELAY – ACTIVATES FURNACE BLOWER ON CALL FOR HUMIDITY

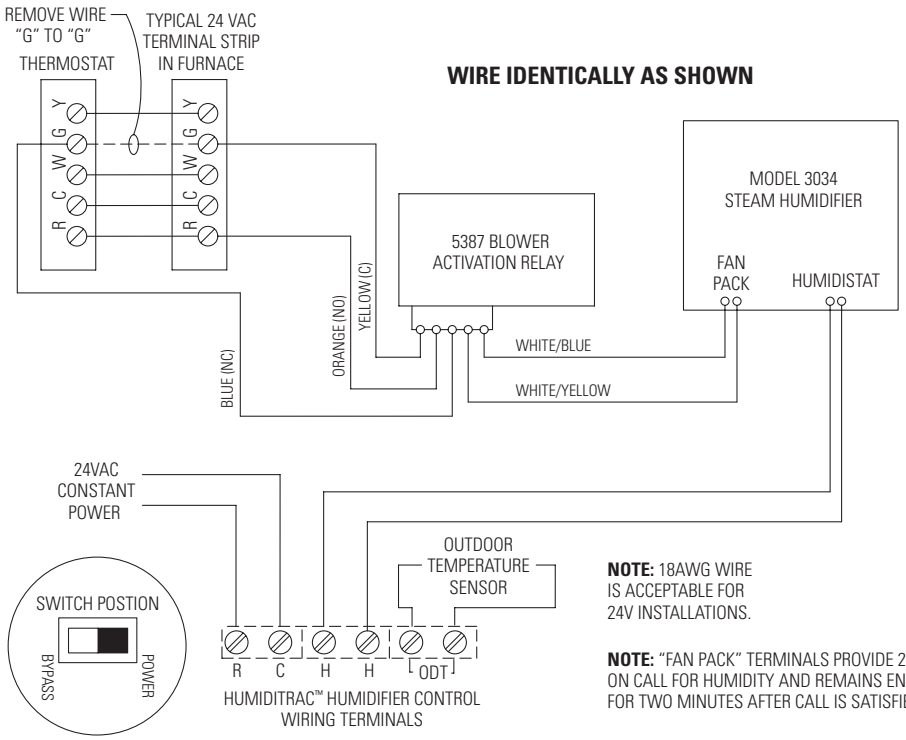


NOTE: 18AWG WIRE IS ACCEPTABLE FOR 24V INSTALLATIONS.

NOTE: "FAN PACK" TERMINALS PROVIDE 24 VAC ON CALL FOR HUMIDITY AND REMAINS ENERGIZED FOR TWO MINUTES AFTER CALL IS SATISFIED.

90-1814

FOR HUMIDIFIER MODEL ENDING IN 3034 WITH HUMIDITRAC™ HUMIDIFIER CONTROL AND BLOWER ACTIVATION RELAY – ACTIVATES FURNACE BLOWER ON CALL FOR HUMIDITY



NOTE: 18AWG WIRE IS ACCEPTABLE FOR 24V INSTALLATIONS.

NOTE: "FAN PACK" TERMINALS PROVIDE 24 VAC ON CALL FOR HUMIDITY AND REMAINS ENERGIZED FOR TWO MINUTES AFTER CALL IS SATISFIED.

90-1815

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