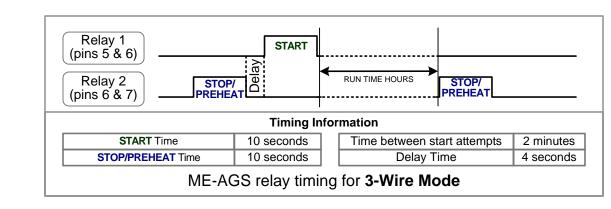
## ME-AGS wiring diagram – For Onan (Model HDKAG) DOUBLE VOLTAGE FOR 24V Input DC Voltage 63 9-9 2/24/48/ 75 9-8 $\bigcirc$ jumper - set to INSIDE 10-8 Monitored battery 11-8 bank voltage RUN TIME HOURS QUIET TIME START TEMP F START VOLTS DC CLOCK AM/PM (on 24V setting) These 5 adjustments are not active when a GREEN=GEN RUN RED=GEN FAULT GRN BLINK=GEN START $\bigcirc$ ME-RC Remote READY Dip-switch Control with revision N E R G Y 1.5 or higher is used. $\square m$ configuration Automatic Generator Start PUSH TO TEST INSIDE They are set using (3-Wire displays under the ┋╓╖╴ Mode) AGS button on the 67 remote control. GEN AND POWER I/0 5 NETWORK REMOTE 1 2 3 4 6 000000000 Inside Generator Start/Stop/ Preheat amp fuse Switch STOP/ 5-amp fuse PREHEAT • Gen Run Signal (input to pin 2 must be 10 to 40 DC volts Ŧ Ground START only while generator Monitored is running); Battery can be the generator (12/24/48V) hour-meter or a 12vdc pilot/run light Ð (0123) Θ Gen Gen Hour Meter Battery



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