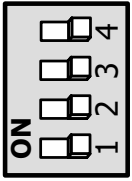
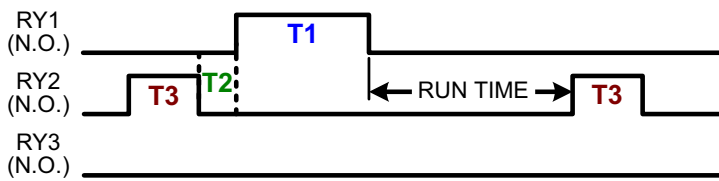
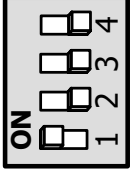
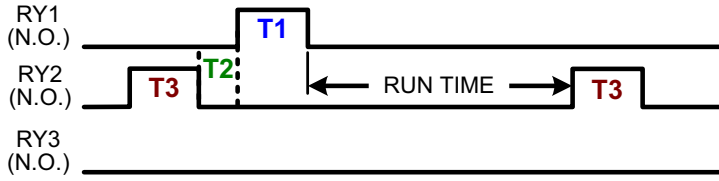
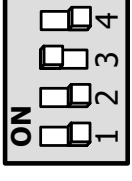
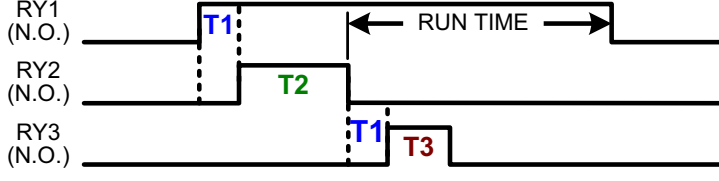
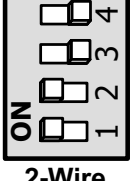
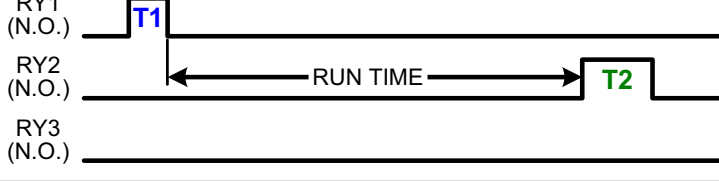
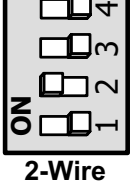
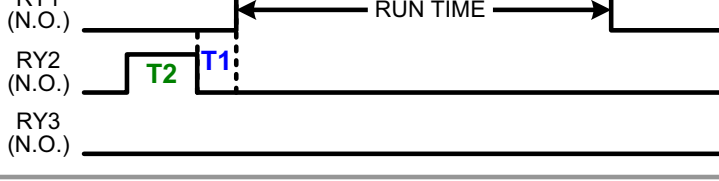
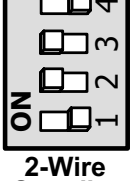
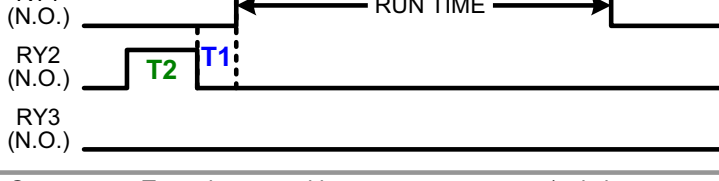
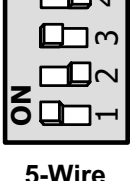
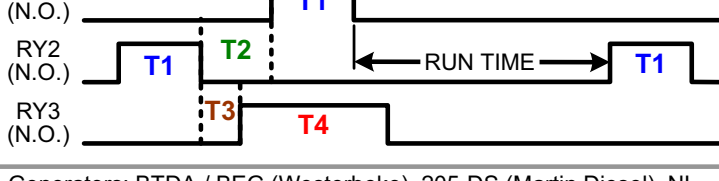


ME-AGS-S/ME-AGS-N with Revision ≥4.1

GEN TYPE	Relay Timing/Operation (RY1/RY2/RY3)	Time Period
 <p>QD Mode</p>	 <p>RY1 (N.O.)</p> <p>RY2 (N.O.)</p> <p>RY3 (N.O.)</p>	<p>T1 = 20 sec.</p> <p>T2 = 4 sec.</p> <p>T3 = 10 sec.</p>
Generator: Quiet Diesel (Onan).		
 <p>3-Wire Mode</p>	 <p>RY1 (N.O.)</p> <p>RY2 (N.O.)</p> <p>RY3 (N.O.)</p>	<p>T1 = 5 sec.</p> <p>T2 = 2 sec.</p> <p>T3 = 10 sec.</p>
Generators: Marquis, Emerald, and Microquiet (Onan); Quiet Pack Series (Generac).		
 <p>Portable Mode</p>	 <p>RY1 (N.O.)</p> <p>RY2 (N.O.)</p> <p>RY3 (N.O.)</p>	<p>T1 = 2 sec.</p> <p>T2 = 10 sec.</p> <p>T3 = 5 sec.</p>
Generator: EM Series with remote control (Honda).		
 <p>2-Wire Momentary Mode</p>	 <p>RY1 (N.O.)</p> <p>RY2 (N.O.)</p> <p>RY3 (N.O.)</p>	<p>T1 = 2 sec.</p> <p>T2 = 10 sec.</p>
Generator: PT-ECU-63 controller with 2-wires (Powertech).		
 <p>2-Wire Maintain Mode</p>	 <p>RY1 (N.O.)</p> <p>RY2 (N.O.)</p> <p>RY3 (N.O.)</p>	<p>T1 = 4 sec.</p> <p>T2 = 10 sec.</p>
Generators: RMY Series (Kohler); DynaGen Controllers		
 <p>2-Wire Standby Mode</p>	 <p>RY1 (N.O.)</p> <p>RY2 (N.O.)</p> <p>RY3 (N.O.)</p>	<p>T1 = 4 sec.</p> <p>T2 = 10 sec.</p>
Generators: Two wire start without run sense output (only has one start attempt).		
 <p>5-Wire Mode</p>	 <p>RY1 (N.O.)</p> <p>RY2 (N.O.)</p> <p>RY3 (N.O.)</p>	<p>T1 = 10 sec.</p> <p>T2 = 14 sec.</p> <p>T3 = 4 sec.</p> <p>T4 = 25 sec.</p>
Generators: BTDA / BEG (Westerbeke), 205-DS (Martin Diesel), NL-673 (Northern Lights)		