



**GENERATOR CONTROL SPECIFICATION FORM**

Purchase Order #

Customer Billing Address

Attn: \_\_\_\_\_  
 Company \_\_\_\_\_  
 Address \_\_\_\_\_  
 City, State, Zip \_\_\_\_\_

Customer Shipping Address

Attn: \_\_\_\_\_  
 Company \_\_\_\_\_  
 Address \_\_\_\_\_  
 City, State, Zip \_\_\_\_\_

<input type="checkbox"/>	UPS Ground
<input type="checkbox"/>	UPS Red
<input type="checkbox"/>	Other: _____

Order Date
Required Date

MODEL	AC INFORMATION	SYSTEM SET POINTS	ENCLOSURE & ACCESSORIES
<b>GenMaster-Digital Generator Control</b> <input type="checkbox"/> GM100 Standby Autostart Generator Control <input type="checkbox"/> GM250 GM100 with Up To Four Additional Digital Inputs <input type="checkbox"/> GM300 GM250 with O/U Freq., O/U Volts & Over Current  <b>GenMaster Plus-Programmable Generator Control</b> <input type="checkbox"/> GMPLUS Programmable Autostart Control  <b>J-CAN Generator Control (Electronic SAE J1939 Engines)</b> <input type="checkbox"/> J-CAN Programmable Autostart Control  <b>Remote Annunciators</b> <input type="checkbox"/> RA100 Duplicate Display with LED Indicators & Horn <input type="checkbox"/> MIMIC RA100 with E-Stop and Remote Start Switch  <b>Relay Boards</b> <input type="checkbox"/> RE100-5 Relay Board - 5 Contacts <input type="checkbox"/> RE100-10 Relay Board - 10 Contacts <input type="checkbox"/> RE100-20 Relay Board - 20 Contacts	<b>Kilowatts</b> 25-Under <input type="checkbox"/> 30 kW <input type="checkbox"/> 40 kW <input type="checkbox"/> 50 kW <input type="checkbox"/> 75 kW <input type="checkbox"/> 100 kW <input type="checkbox"/> 125 kW <input type="checkbox"/> 150 kW <input type="checkbox"/> 200 kW <input type="checkbox"/> 225 kW <input type="checkbox"/> 250 kW <input type="checkbox"/> 275 kW <input type="checkbox"/> 300 kW <input type="checkbox"/> 350 kW <input type="checkbox"/> 400 kW <input type="checkbox"/> 450 kW <input type="checkbox"/> 500 kW <input type="checkbox"/> 600 kW <input type="checkbox"/> 650 kW <input type="checkbox"/> 700 kW <input type="checkbox"/> 750 kW <input type="checkbox"/> 1000 kW <input type="checkbox"/>  <b>AC Volts</b> 600-347 3P <input type="checkbox"/> 480-277 3P <input type="checkbox"/> 240-139 3P <input type="checkbox"/> 220-127 3P <input type="checkbox"/> 240 1P <input type="checkbox"/> Other: <input type="checkbox"/>  <b>CT's</b> 50/5 <input type="checkbox"/> 100/5 <input type="checkbox"/> 250/5 <input type="checkbox"/> 500/5 <input type="checkbox"/> 800/5 <input type="checkbox"/> 1000/5 <input type="checkbox"/> 1200/5 <input type="checkbox"/> 1500/5 <input type="checkbox"/> 2000/5 <input type="checkbox"/> 3000/5 <input type="checkbox"/>	<b>Pre Alarm Set Points</b> (If not Std) <i>All Models</i> _____ Low Water Temperature (Std=70F) _____ High Water Temperature (Std=210F) _____ Low Oil Pressure (Std=20psi) _____ High Battery Volts (Std=15/30V) _____ Low Battery Volts (Std=12/24V) _____ Fuel Level (Std=20%)  <b>Alarm &amp; Other Set Points</b> (If not Std) <i>All Models</i> _____ High Water Temperature (Std=225F) _____ Low Oil Pressure (Std=15psi) _____ Fuel Level (Std=1%) _____ Overspeed (Std=67Hz) _____ Overcrank (Included-No Value Needed) _____ Number of Cranks (Std=5) _____ Duration of Cranks (Std=10/10sec) _____ Glow Plug (Std=20sec Fixed)  <i>GM300, and if included in GMPLUS or J-CAN</i> _____ Over/Under Frequency (Std=+/- 5Hz) _____ Over/Under Volts (Std=+/- 5%) _____ Over Current (Based on kW of Unit) _____ Engine Cool Down (Std=30sec)	<b>Enclosures (Check)</b> <input type="checkbox"/> 14"W x 10"H x 10"D (NEMA 1) <input type="checkbox"/> 8"W x 8"H x 4"D (NEMA 4X) <input type="checkbox"/> 5.5"W x 3.5"H x 8"D (NEMA 1) <input type="checkbox"/> Other/Request  <b>Engine Harness (Check)</b> <input type="checkbox"/> 10 Ft Standard <input type="checkbox"/> Other: _____ <input type="checkbox"/> None  <b>AC Harness (Check)</b> <input type="checkbox"/> 5 Ft Standard <input type="checkbox"/> Other: _____ <input type="checkbox"/> None  <b>Accessories (Check)</b> Oil Pressure Sender <input type="checkbox"/> Standard 1/8" Water Temperature Sender <input type="checkbox"/> 3/8" <input type="checkbox"/> 1/2" <input type="checkbox"/> 14MM <input type="checkbox"/> 16MM <input type="checkbox"/> Other: _____ Other <input type="checkbox"/> Magetic Pickup 5/8" <input type="checkbox"/> E-Stop Push Button <input type="checkbox"/> Interface Board <input type="checkbox"/> Delta Kit <input type="checkbox"/> Bosch Relay (12 or 24 Volts)
<b>ENGINE INFORMATION</b>			
<b>Engine is:</b> <input type="checkbox"/> Energized to Stop (ETS) <input type="checkbox"/> Energized to Run (ETR)  <b>Speed Signal (Check One)</b> <input type="checkbox"/> Mag Pickup <input type="checkbox"/> Windings  <b>Battery</b> <input type="checkbox"/> 12 Volt <input type="checkbox"/> 24 Volt	<b>Engine Make</b> _____  <b>Engine Model</b> _____  Notes _____ _____ _____	<b>Digital Inputs Modification Request</b> (Check input to modify and provide new designation) <input type="checkbox"/> D1 Low Water Level <input type="checkbox"/> D2 Fuel Tank Leak <input type="checkbox"/> D3 Breaker Open  New Designation: _____	<b>Every unit includes:</b> 1. Diodes & Fuse 2. Manual