



TECH BULLETIN

TECH BULLETIN NUMBER 0125

PCR Jan 12-07 ME-AGS v3-5

SUBJECT ME-AGS product improvements

MODELS AFFECTED ME-AGS, ME-AGS-S

REPAIR PROCEDURE N/A; product improvement

WARRANTY Non-warranty item

 \$50 Upgrade fee

 Call for an RMA

Was:	Is:	Implication:
r3.1	r3.5	
Does not receive settings from remote	Now receives settings from remote. Runtime, Start, Temperature, Start VDC, Quiet Time hours	Improved functionality simplifies demands on customer
AGS did not communicate	AGS communicates (ME-RC v1.5 or greater): - AGS Status - Revision - Measured temperature of AGS sensor - how long has gen been running - Measured Voltage DC	More information is available at the remote to simplify the troubleshooting process and improve the customer's experience
AGS starts generator even though the inverter is already on shore power.	The AGS grabs the information from the inverter and then decides if it is ok to start the generator. All charging values prevent the generator from starting.	Customer must disconnect the Shore power to start the Generator.

Note: The AGS will not interfere with the manual controls of the generator.