



TECH BULLETIN

TECH BULLETIN NUMBER      0154  
 PCR                                090408

DATE                                09/08/08

SUBJECT                            ME-AGS Update to v4.2

MODELS AFFECTED                ME-AGS

REPAIR PROCEDURE                N/A

WARRANTY                            Non-warranty item

Upgrade AGS software to support NFPA 1192 requirements change. Manually stopping the generator will disable the auto gen start.

Was:	Is:	Implication:
V4.1	V4.2	
On loss of B+, AGS would "hang". The RUN LED would indicate that the gen is running. AGS could do another auto start.	If generator stops within the first minute, the AGS attempts a restart. This would be counted as a failed start attempt. This will not cause a lockout. If the generator has been running for at least two minutes, and then stopped, the AGS will not attempt a restart. If the generator is stopped before the run time is complete, the AGS sends a code to the ME-RC to tell it that the generator was prematurely stopped and lockout.	Added per RVIA rules to ME-RC v2.5 so the generator will not auto start if it is ever operated in manual mode in case a service tech doesn't know there is an AGS in the system. This fix enable them to work together.