

## Service Report for Workorder 1966075 Segment 02 Service Report ID 'A'

Dealer Code D118 Date of Repair 2014/08/0 Make AA Hours: 191 Instructions Part# Responsible Group#			G	Desc Code  Desc Comment	
Related Serial Numbers Engine Model Tranmission Model Torque Converter Mode OEM Make/Model	/	Serial # Serial # Serial # Vehicle Config	Delivery Dat	e[0	
Cause At this time the AL 8 fault for generator under voltage is unknown due to not being able to test the unit on building load. Talked to customer and most possible cause from an utility power failure in secretion conductions and adding additional load to building this could have been too much inrush from everything trying to start up at one time causing the generator voltage to drop below low voltage set point causing generator to shut down on under voltage. F17 fuse blowing, found the battery charger was wired for 208V and there was a double pole circuit breaker in the power panel for the battery charger and there was also a circuit #6 single pole also feeding the F17 fuse, this was a dead short, the F17 fuse was probably blown when the enclosure package was built.					
Complication					
Correction Fault was cleared on the fault, cleared the CDVR outage and utility had rebatteries had drained al traced down circuit and short, removed 120V wispare and marked it in the control of the con	fault and started a sturned customer e I the way down, Als found battery charg re from circuit #6 th	nd ran unit and all three lected not to do a build to found F17 fuse for batter thad a 208V feeding	e pnases were producing ng load test transfer to i attery charger was blow charger and a 120V fee	g 460 Voits, at this time it being a 911 center ar n, installed a new fuse eding the charger and t	nd the UPS and it blew, this was a dead
Servicemans Name: HOUSEMAN, CURTIS					

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