

ECO N	10.	DATE	REV.	REVISION RECORD	AUTH.	DR.BY
623	35	6-25 2006	Α	RELEASED TO SYSTEM.		GA
628	39	2- 9 2006	В	ADDED I AMP FUSE, FIRE SUPPRESSION SYSTEM AND TERMINAL STRIPS TO THE WIRING DIAGRAM. ADDED OPTOINAL REMOTE S/S CONNECTION.		GΑ
629)7	-5 2006	С	P2-PIN 24 WAS CONNECTED TO KI-PIN 86.		GA
630	9	2 - I 2007	D	REROUTE KI-30 (16-RED) TO KI-86. REMOVE JUMPER WIRE (16-RED) BETWEEN K2-30 AND K3-30. REROUTE K3-86 (16-WHT/RED) TO K3-3 ADD JUMPER WIRE (16-RED) BETWEEN K3-30 AN K3-86. REROUTE K3-30 (12-RED) TO K2-30.		GΑ
635	50	6-20 2007	E	ADDED Y-ADAPTER CONNECTION. ADDED OPTIONAL POWER SOURCE.		GA
644	13	- 7 2008	F	SHOW WESTERLINK TERMINAL BLOCK WIRING CONFIGURATION.		GA
662	29	8-25 2009	G	UPDATE VOLTAGE SENSE BOARD AND CLARIFY CIRCUIT BRK CONNECTION.		GA
672	22	9- 4 20 0	Н	UPDATED AND COMBINED 3P AND IP, ADDED NETWORK, NOTES AND INFO, ADDED CIRC BRKR INSTEAD OF FUSE		GMA
707	7	7 - I I 20 I 4	J	ADD NEW MODELS.		GΑ

	8.0 EDT 60Hz / 6.0 EDT 50Hz 10.0 EDT 60Hz / 7.5 EDT 50Hz 11.0 EDT 60Hz / 8.8 EDT 50Hz 11.5 EDT 60Hz / 9.2 EDT 50Hz 12.6 EDT 60Hz / 10.4 EDT 50Hz 12.5 EDT 60Hz / 9.4 EDT 50Hz 15.0 EDT 60HZ / 12.0 EDT 50Hz				
TOLERANCES	WESTERBEKE				
(UNLESS OTHERWISE NOTED)					
NCHES ±.02 ±.005 ±.03 S ±.5° MILLIMETERS X. ± I.0 .X ± .5 .XX ± .13	DGGENSET WIRE 5.5 EDC, 6.5-15.0 EDT 12V D-NET (WESTERLINK & NMEA 2000)				
5H 63	DRAWN BY DATE MATERIAL: GA 21/Ju1/06				
DIMENSIONS	APPROVED BY DATE				
<pre>INCHES MILLIMETERS</pre>	SCALE NONE SIZE DRAWING NUMBER REV.				
(WHEN APPLICABLE)	sht. l of I E 52793 J				