



ECO NO.	DATE	REV.	REVISION RECORD	INIT.	DR. BY
4231	1/24	A	D. 47 WAS 47; ADDED GROUND.		CEU
4574	5/24	B	ADDED (N/O) TO WATER TEMP SWITCH; ADDED (N/C) TO OIL PRESS. SWITCH.		JEC
4743	12/5	C	UPDATED BILLION FOR; BATT. CHARGE RECTIFIER; RELAY; CURRENT TRANS. REMOVED FREE 2 RESISTOR; ADDED BREAKER, Ckt. CONN., CAP. & AFC. OUTPUT.		TSM
4819	8/14	D	CHANGE IN TITLE: 3.0/3.5 FROM 4.2/3.5		LLM
4885	1/19	E	ADDED RESISTOR TO BATTERY CHARGER		JCH
5004	8/2	F	ADDED JUMPER #10 WHITE/GREEN		RM
5167	2/1	G	UPDATED BATTERY CHARGING CIRCUIT; ADD EXHAUST TEMP SWITCH & 35A C.B.; ADDED GROUND WIRE TO STARTER.		TSM
5262	4/15	H	MOVED 35A BRKR FROM NEUTRAL TO LI.; ADDED #10 BLK AND #10 BRN WIRES.		TSM

WIRING DIAGRAM / SCHEMATIC
 3.0KW/3.5KW BCDT ©

TOLERANCES UNLESS OTHERWISE SPECIFIED	WESTERBEKE CORPORATION AYON MA. 02322		
INCHES FRACTIONS DECIMALS MILLIMETERS	WIRING DIAGRAM / SCHEMATIC		
1/16 1/32 1/64 1/8	3.0KW/3.5KW BCDT ©		
DIMENSIONS INCHES MILLIMETERS	DATE 02/14/01	REV. E	REV. 44163
SCALE NONE	DATE	REV.	REV.
THIS DRAWING IS THE PROPERTY OF WESTERBEKE CORPORATION. IT IS TO BE KEPT IN CONFIDENCE AND NOT TO BE REPRODUCED OR COPIED IN ANY MANNER WITHOUT THE WRITTEN PERMISSION OF WESTERBEKE CORPORATION.	PART 1 OF 1		

NOTE:
 PUSH START AND STOP
 SWITCHES SIMULTANEOUSLY