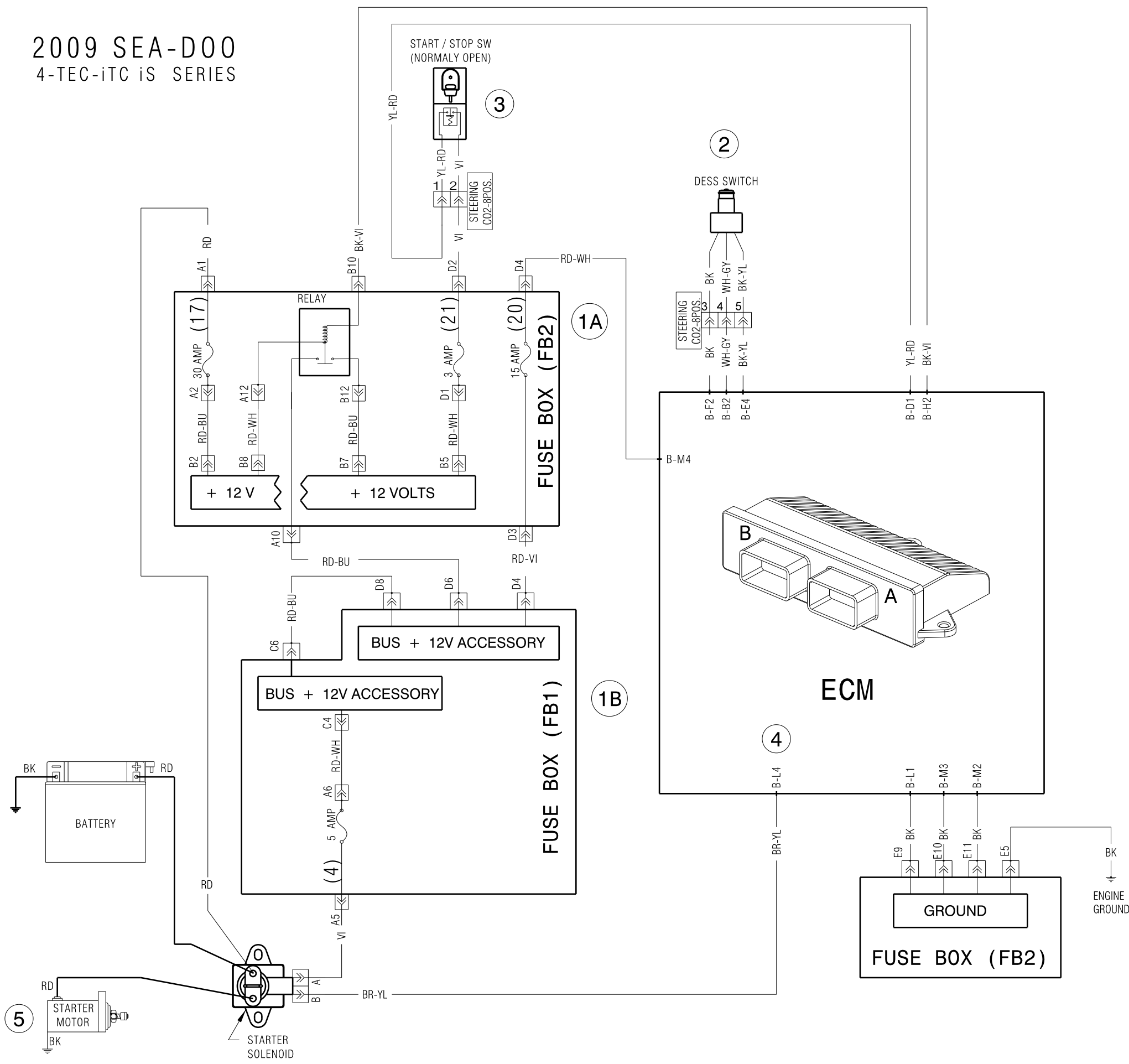


2009 SEA-D00
4-TEC-iTC iS SERIES

COLOR TABLE	
WH = WHITE	BK = BLACK
RD = RED	YL = YELLOW
VI = VIOLET	BE = TAN
GN = GREEN	BR = BROWN
GY = GREY	BU = BLUE
PK = PINK	OR = ORANGE



FUSE BOX -1-

1. 3A GAUGE CADRAN	2. 3A CAPS CPAC	3. 3A DEPTH SOUNDER ECHOSONDEUR	4. 5A STARTER SOL. SOL. DEM.	5. 5A iBR CTRL	6. 10A FUEL PUMP POMPE ESSENCE
7. 10A CYL.1	8. 10A CYL.2	9. 10A CYL.3	10. 3A OTAS SW. / INTERR	11. 5A iS CTRL	
+12 VOLTS ACCESSORY					
+12 VOLTS ACCESSORY					

FUSE BOX -2-

RELAY 30A	15. 30A CHARGE	+12 VOLTS	16. 30A iS	17. 30A BATT.
+12 VOLTS				
COMMUNICATION (CAN HI)		COMMUNICATION (CAN LOW)		
18. 30A iBR			20. 15A ECM	21. 3A START / STOP SW. / INTERR
GROUND / MASSE			22. 15A DIAG TOOL OUTIL DIAG.	23. 3A GPS

STARTING SYSTEM

OPERATON:

- 1- FUSES 4, 17, 20 AND 21 ARE GOOD.
- 2- INSTALL A PROGRAMMED KEY ON DESS POST, BUZZER SHOULD SOUND TWICE.
- 3- PRESS " START/STOP " BUTTON.
- 4- STARTER SOLENOID IS ACTIVATED WHEN GROUND IS SWITCHED BY ECM.
- 5- STARTER MOTOR IS ENGAGED WHEN STARTER SOLENOID IS SWITCHED.