

6BTA 5.9 & 6CTA 8.3 Mechanical Engine Wiring Diagrams

Wiring Diagram (B Series)
Page D-16

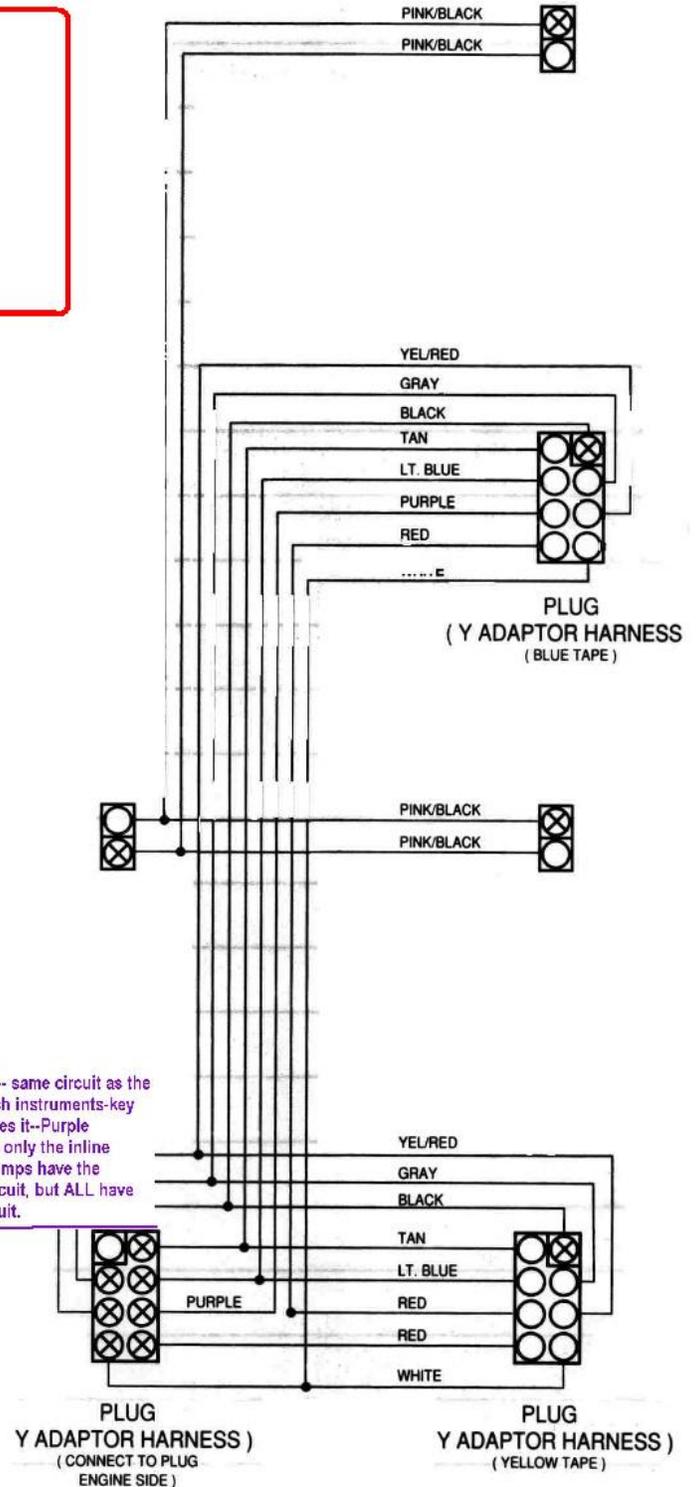
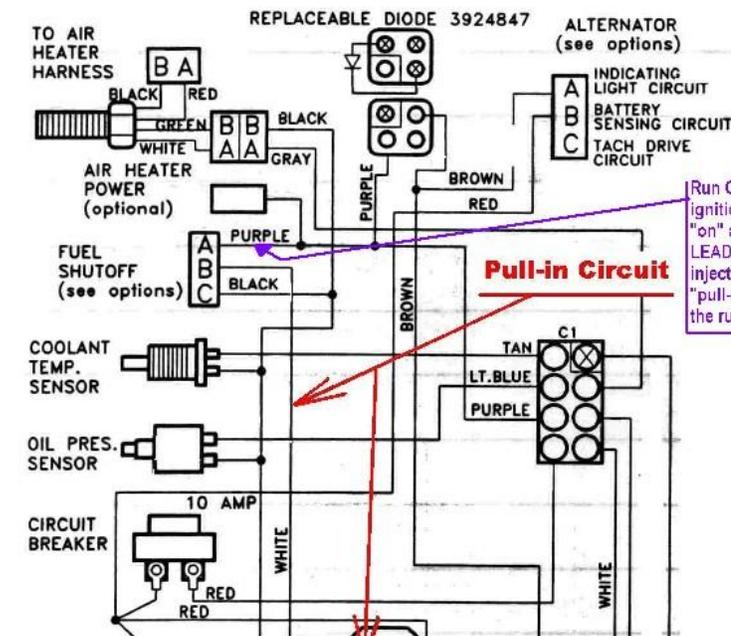
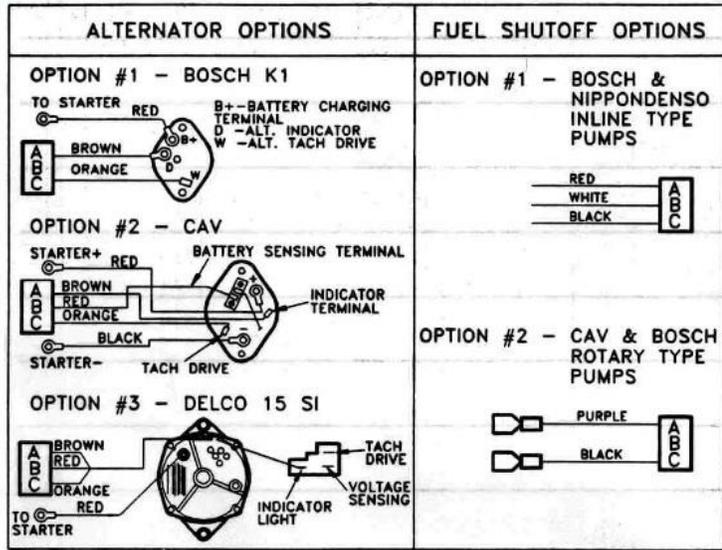
Section D - System Diagrams
B and C Series

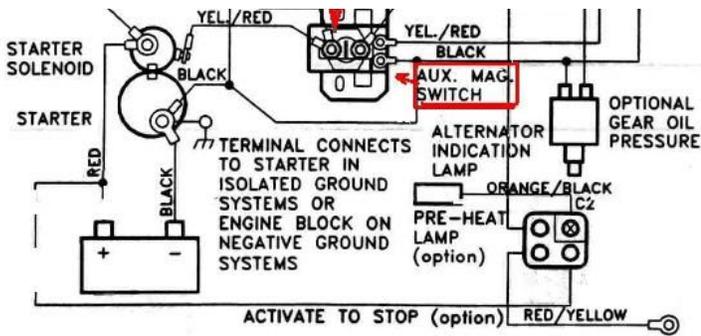
Wiring Diagram - Standard (B/C Series)

FOR SINGLE STATION SYSTEM		FOR DUAL STATION SYSTEM	
WATER TEMP. SENDER P/N 3913628		OIL PRESS. SENDER P/N 3913627	
F	OHMS	PSI	OHMS
105	287.4	0	10
180	64.5	60	90.5
210	39.7	150	187

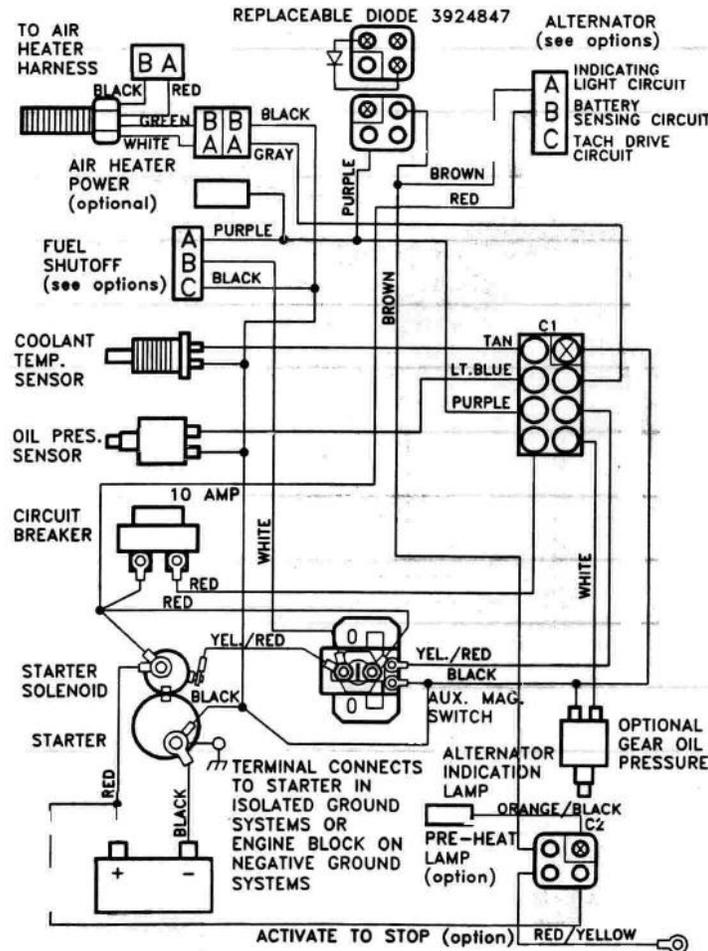
FOR SINGLE STATION SYSTEM		FOR DUAL STATION SYSTEM	
WATER TEMP. SENDER P/N 3914081		OIL PRESS. SENDER P/N 3913616	
F	OHMS	PSI	OHMS
100	144	0	5
150	55	60	45
200	23	150	93
250	11		

Sender Specs





Y ADAPTOR HARNESS
(USE WITH DUAL STATION SYSTEM)



► Mechanical Engine Wiring, Wiring, Wiring Diagram

What We Do



Seaboard Marine delivers "Guaranteed Better Than Factory" Performance, Parts, Design, and Engineering for Cummins and other Marine Diesel applications. We've been serving local Ventura County, California since 1980 as a custom boat builder, repower specialist, designer, and

Connect with Us

- ✉ Contact Us
- ☎ Phone & Email Consultation

Social



Contact Us

Repower Projects



Featured Articles



"Marine Age" the REAL age of a Marine Diesel Engine



Propellers Move Boats, Engines Just Turn Them



Everything you Need to Know About Marine Exhaust Systems

Continuous Duty – A Different

supplier of equipment to builders,
commercial fishermen, and recreational
users.

See our **611** reviews on  Trustpilot



 Seaboard Marine Inc.

 2947 W 5th Street
Oxnard CA 93030

 info@sbmar.com



Perspective



Understanding Low
Power Troubleshooting

[Contact Us](#) [Seaboard Policies](#) [Phone & Email Consultation](#)

© 1980 - 2021 Seaboard Marine - All Rights Reserved