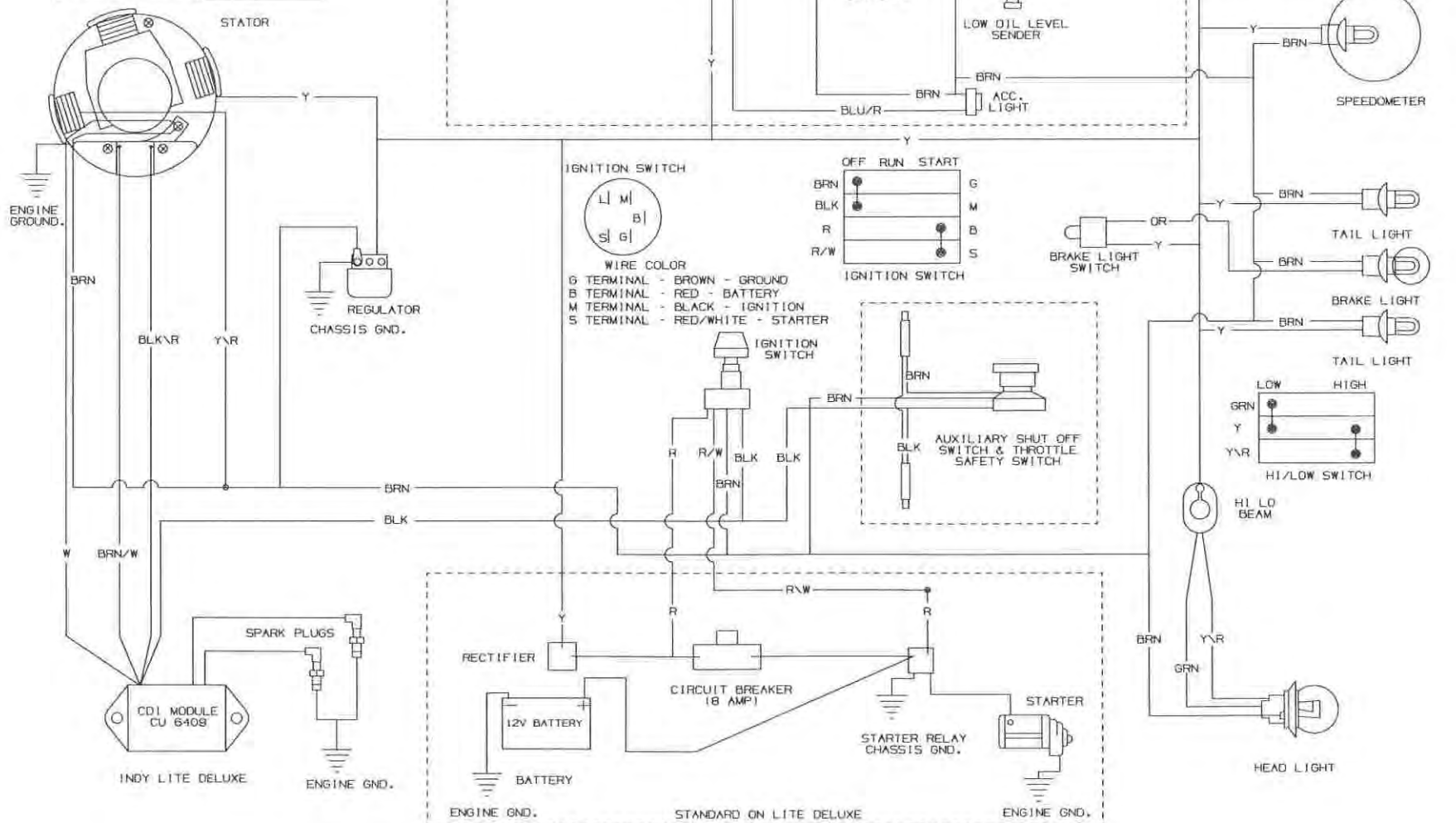


ELECTRICAL **1996 Wiring Diagram - Indy Lite / GT / Lite Deluxe**

INDY LITE
 INDY LITE GT
 INDY LITE DELUXE

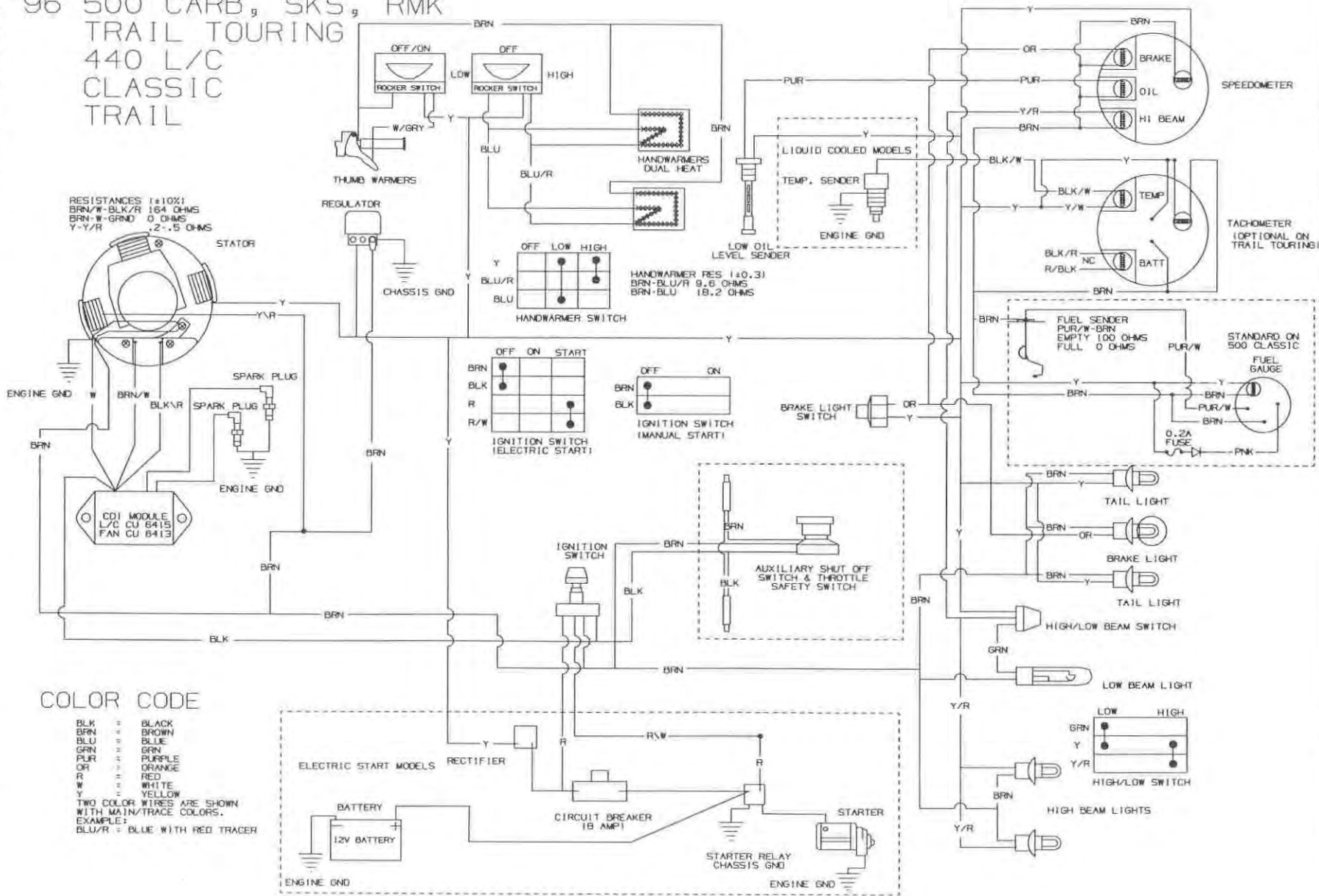
STATOR RESISTANCES	
BRN/W TO BLK/R	164 OHMS
Y TO BRN OR Y/R	.3 TO .6 OHMS
GND TO BRN TO W	0 OHMS



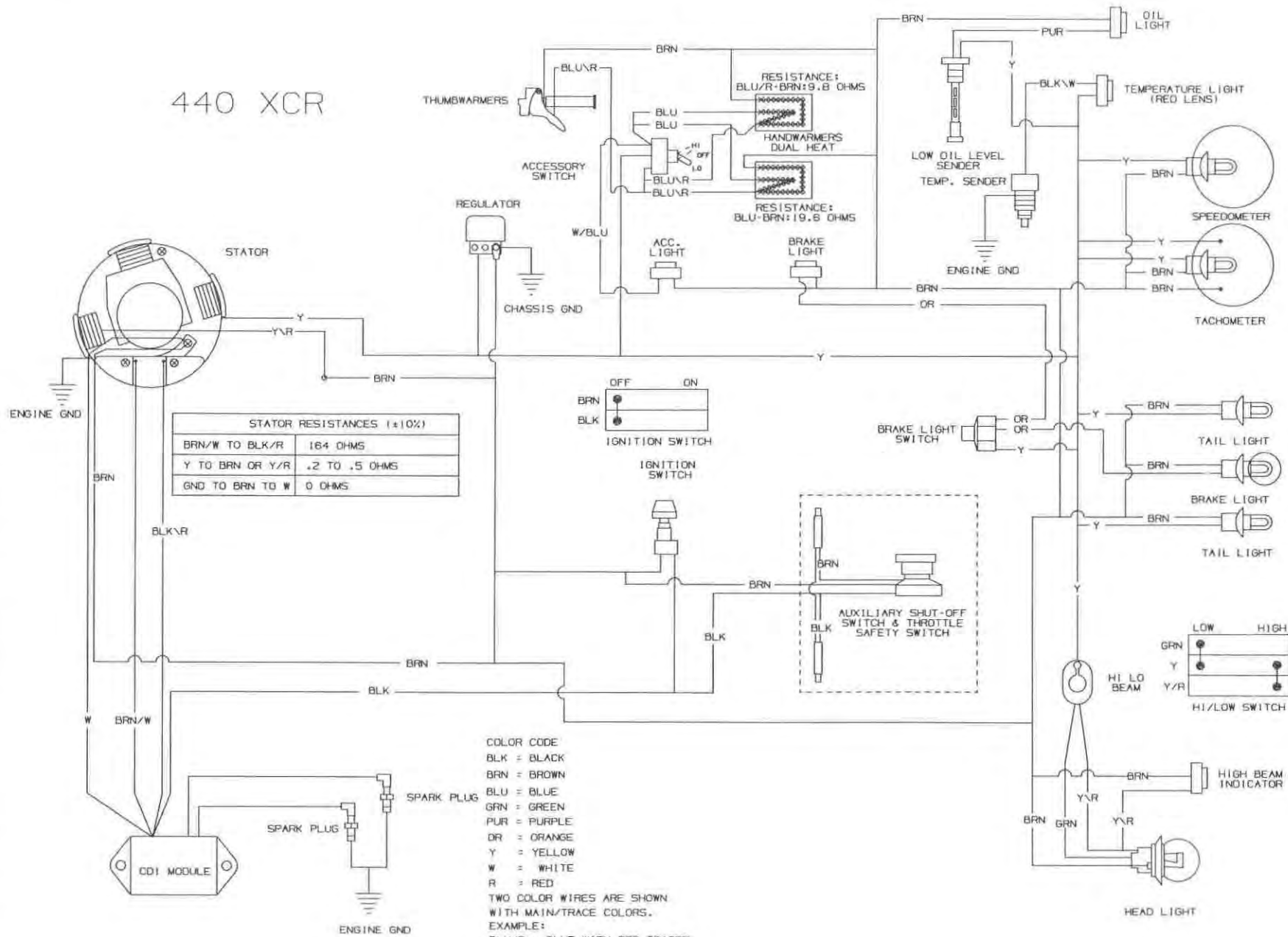
1996 Wiring Diagram - Indy Sport / Super Sport / Sport Touring / TransSport



'96 500 CARB, SKS, RMK
 TRAIL TOURING
 440 L/C
 CLASSIC
 TRAIL

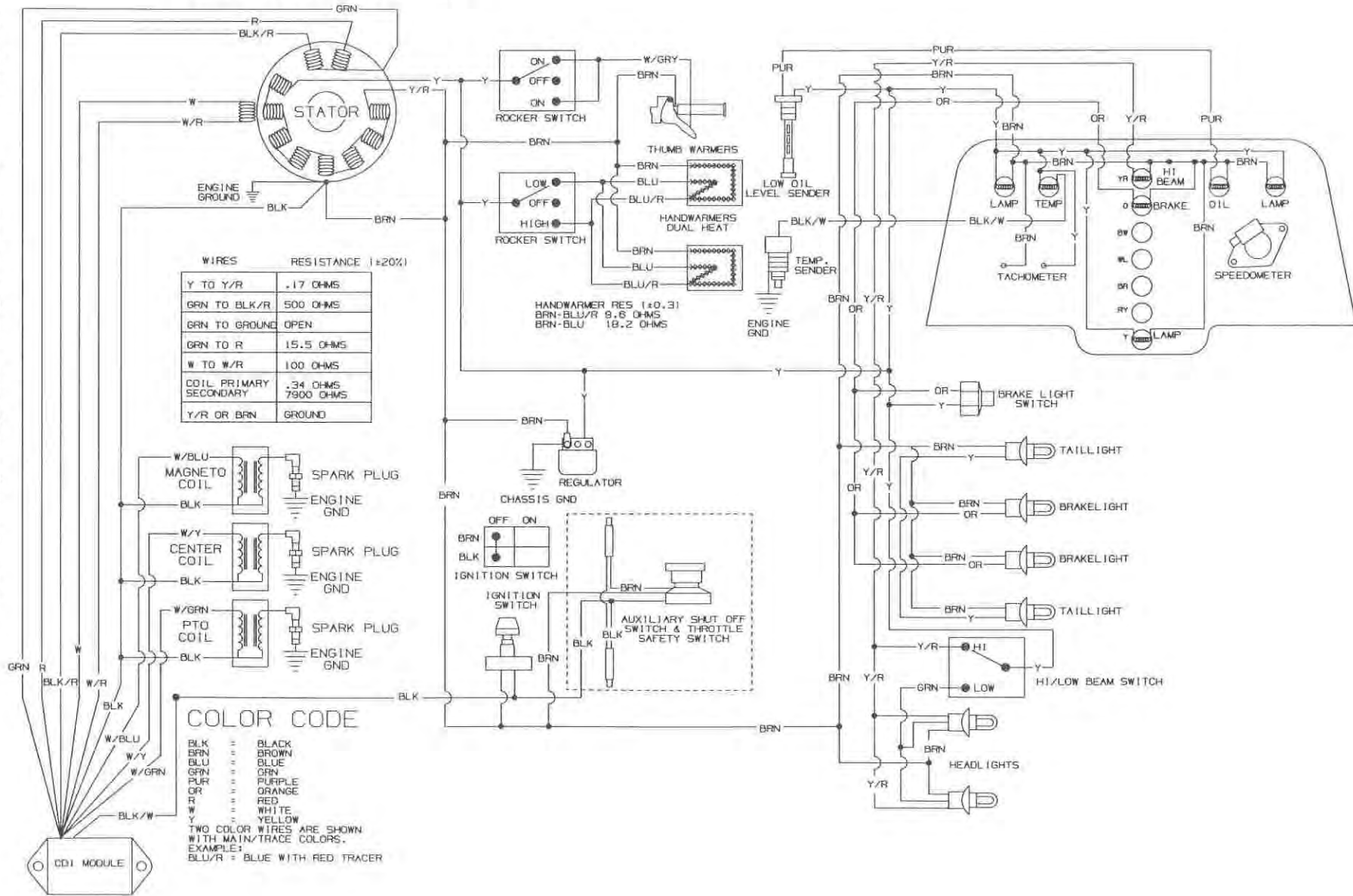


440 XCR



ELECTRICAL **1996 Wiring Diagram - Indy 600 XCR SP / Storm, SKS, RMK**

96 STORM
 96 XCR 600 SP



1996 Wiring Diagram (1 of 2) - Indy 500 EFI / SKS / RMK



BLK	=	BLACK
BLU	=	BLUE
BRN	=	BROWN
GRY	=	GRAY
GRN	=	GREEN
PUR	=	PURPLE
LG	=	LIGHT GREEN
OR	=	ORANGE
P	=	PINK
Y	=	YELLOW
W	=	WHITE
R	=	RED

TWO COLOR WIRES ARE SHOWN
WITH MAIN/TRACE COLORS
EXAMPLE:
BLU/R = BLUE WITH RED TRACER

500 EFI

ECU

PIN # & WIRE COLOR	PIN # & WIRE COLOR
1 = P/BLU	101 = LG
3 = W	102 = LG/BLK
4 = BLU/W	105 = GRN/W
5 = BLU/GRN	106 = R/GRN
8 = GRN/R	111 = BRN
10 = BLK	112 = BRN/R
11 = OR/BLK	113 = P
14 = Y/BLU	114 = BRN/Y
15 = Y/GRN	115 = BRN/Y
16 = GRN/Y	116 = R/BLK
17 = BLK/Y	121 = BRN
	122 = BRN/R
	123 = BLK/R
	124 = BLK/W
	125 = BRN/Y
	126 = R/BLK

SEE POLARIS WIRING HARNESS

POLARIS HARNESS
FUJI HARNESS

COLOR CODE

BLK	=	BLACK
BLU	=	BLUE
BRN	=	BROWN
GRY	=	GRAY
GRN	=	GREEN
PUR	=	PURPLE
LG	=	LIGHT GREEN
OR	=	ORANGE
P	=	PINK
Y	=	YELLOW
W	=	WHITE
R	=	RED

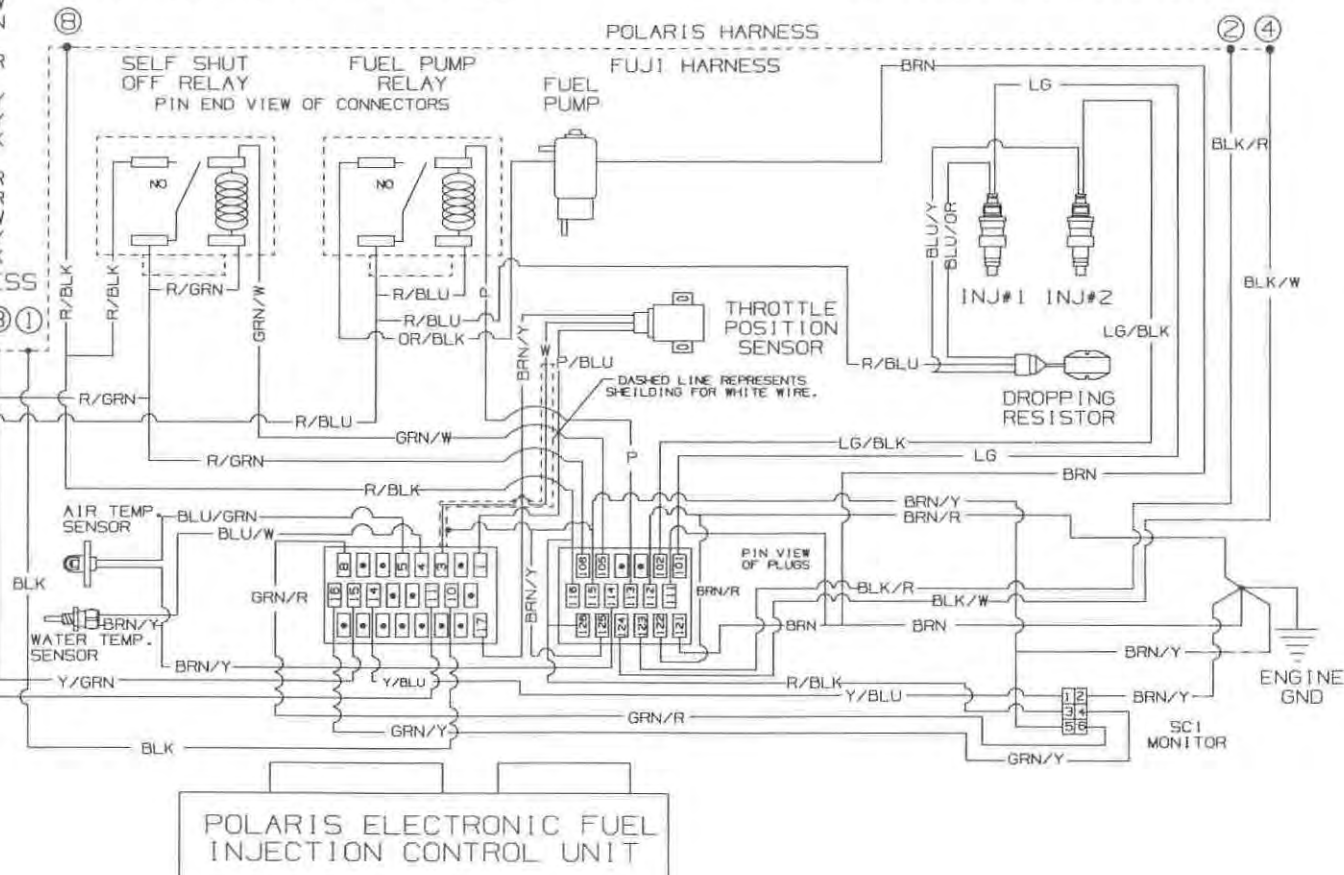
TWO COLOR WIRES ARE SHOWN
WITH MAIN/TRACE COLORS.
EXAMPLE:
BLU/R = BLUE WITH RED TRACER.

75311
8642

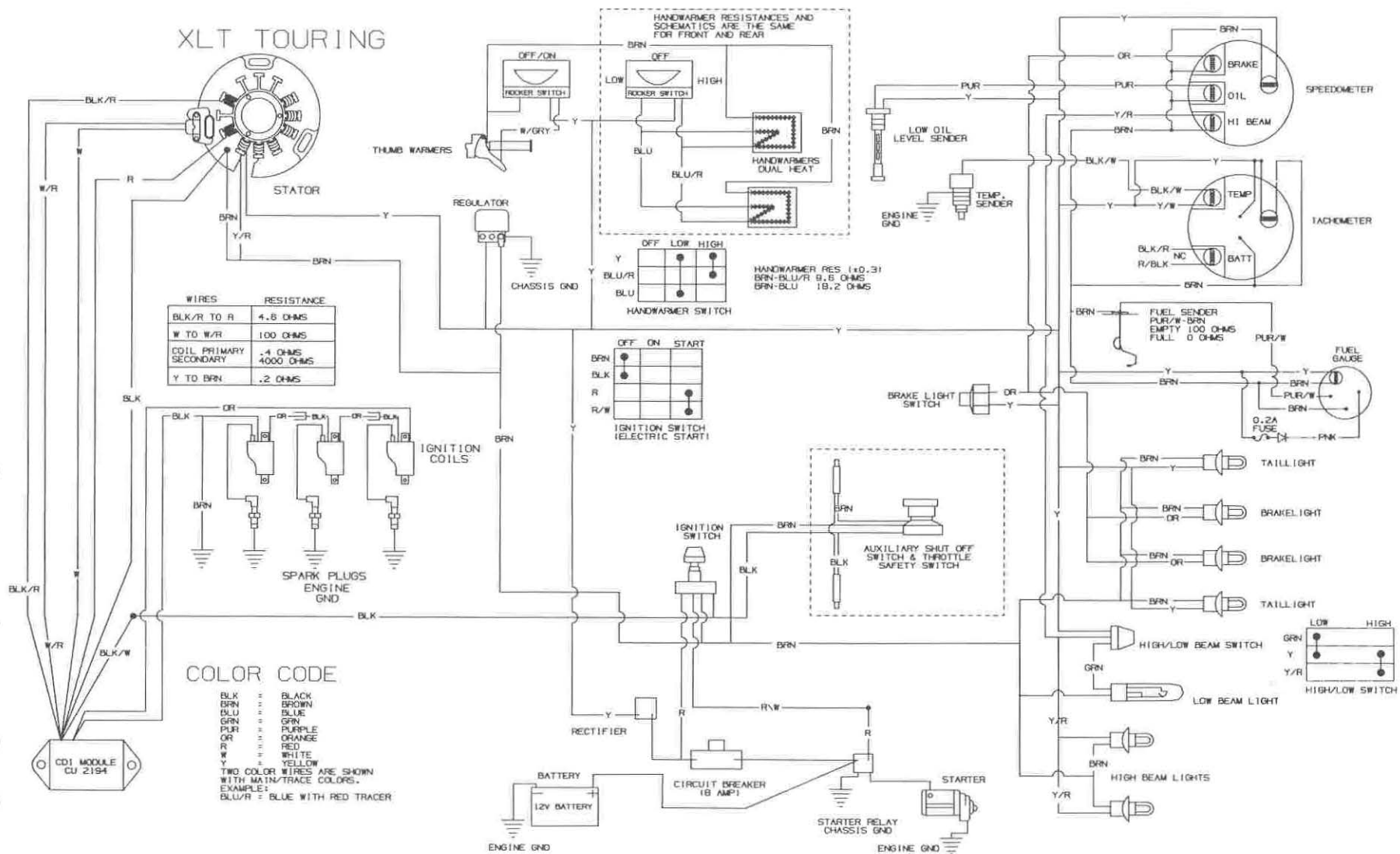
POLARIS TO FUJI
HARNESS INTERCONNECTION
VIEW FROM THE BACK OF
THE POLARIS PLUG

SEE POLARIS WIRING HARNESS

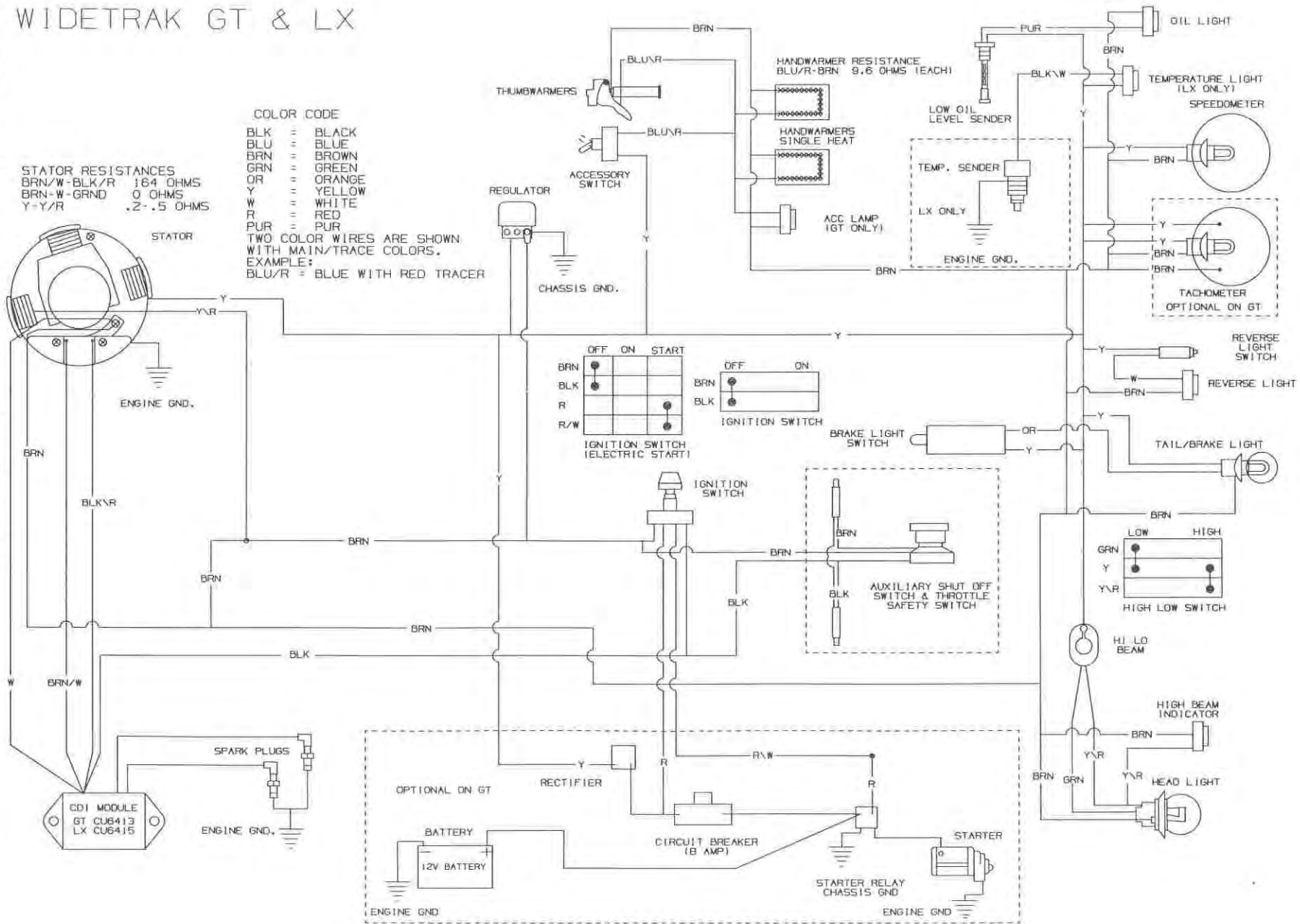
SEE POLARIS WIRING HARNESS



ELECTRICAL **1996 Wiring Diagram - Indy XLT Touring**

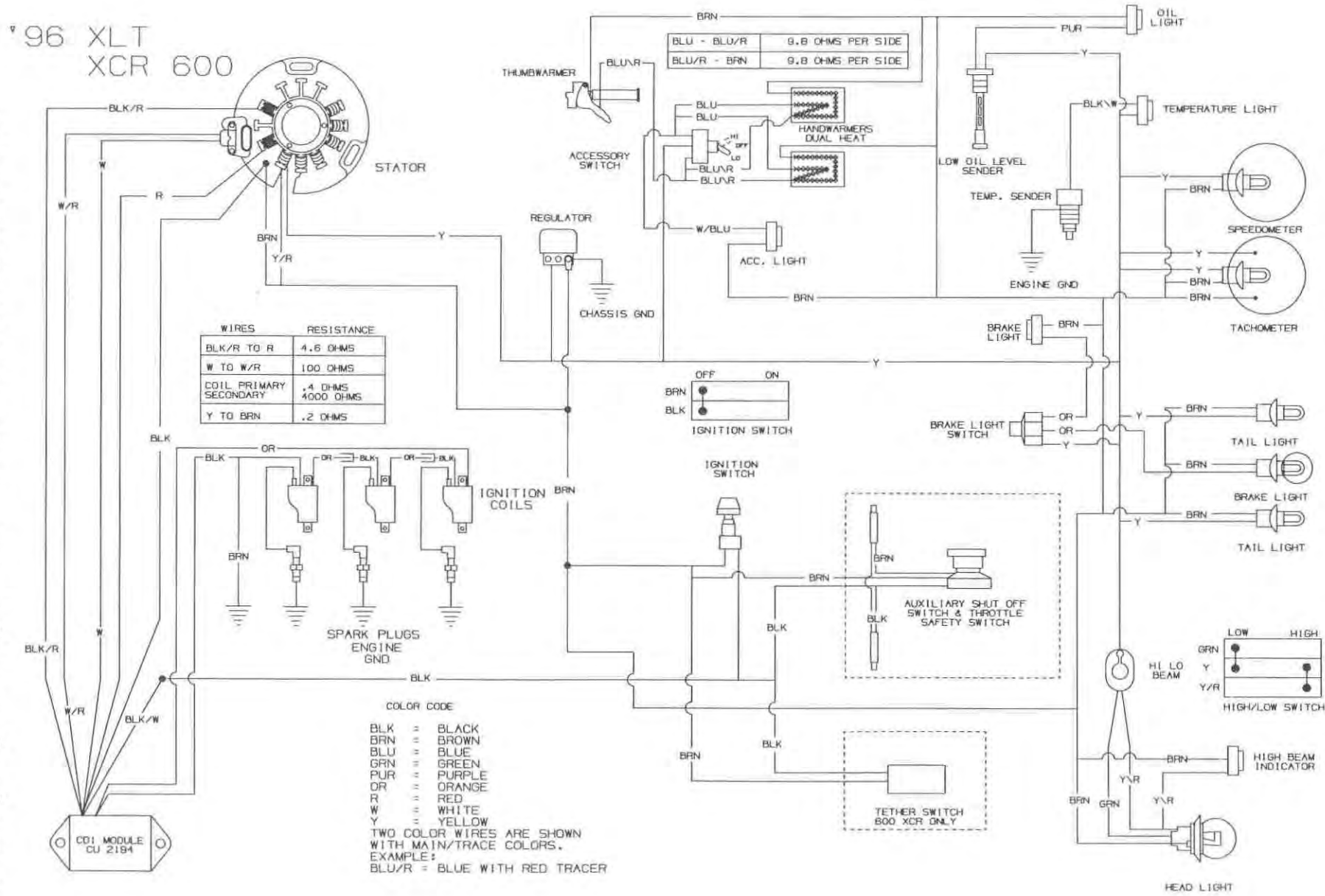


WIDETRAK GT & LX

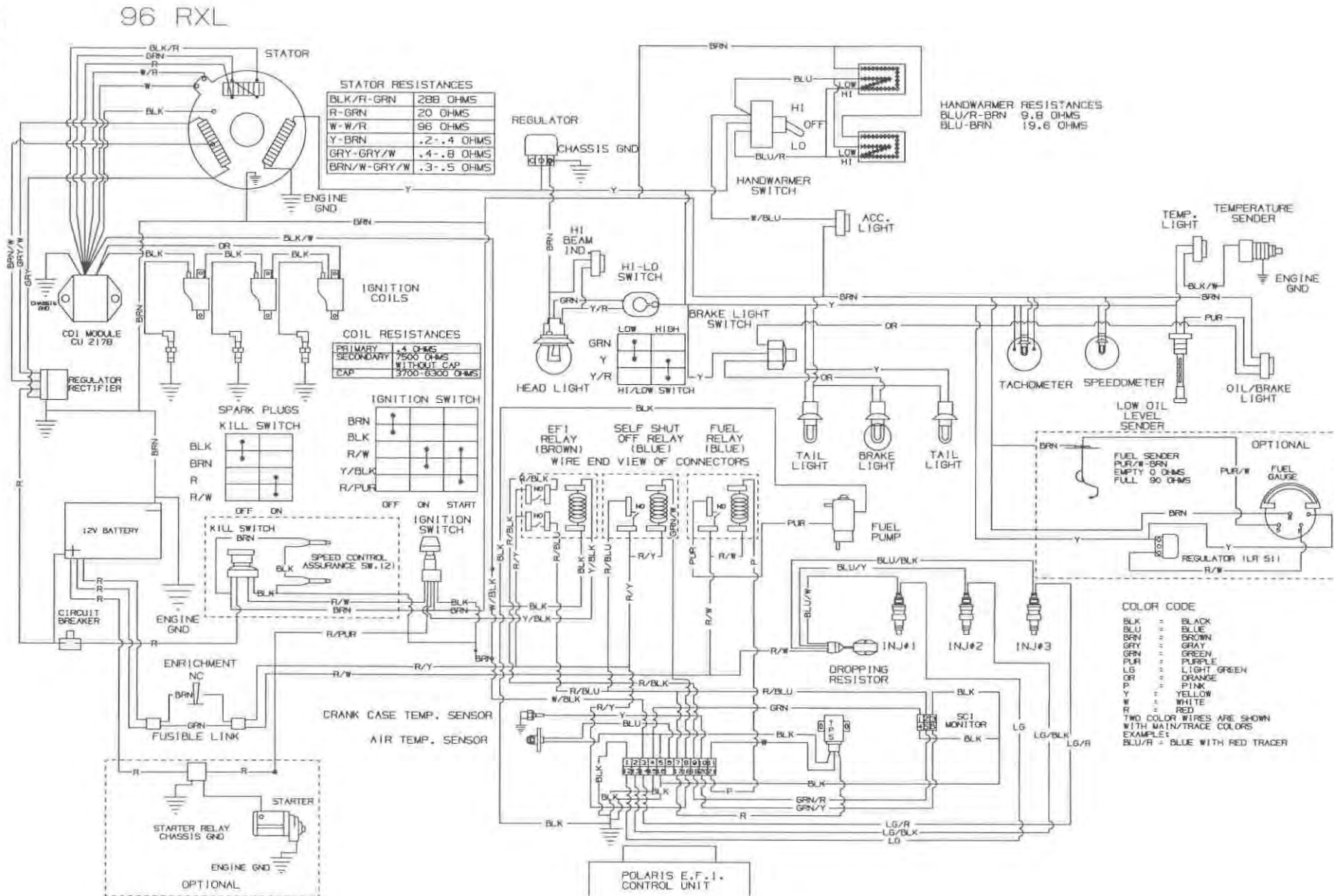


ELECTRICAL

1996 Wiring Diagram - Indy XLT / XLT SP / XLT SKS / XLT RMK / 600 XCR

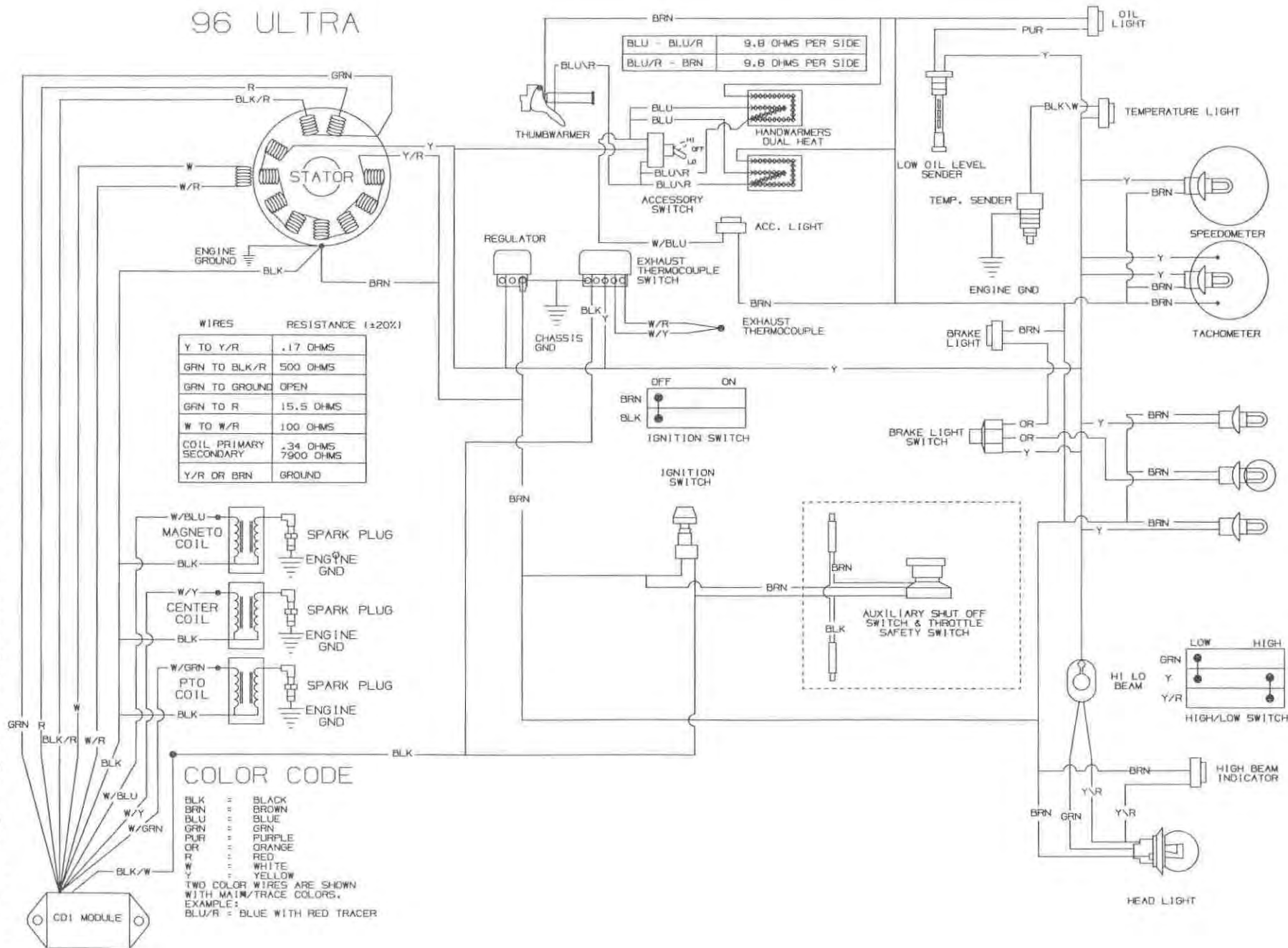


ELECTRICAL **1996 Wiring Diagram - Indy RXL**



ELECTRICAL **1996 Wiring Diagram - Indy Ultra SP / SKS / RMK**

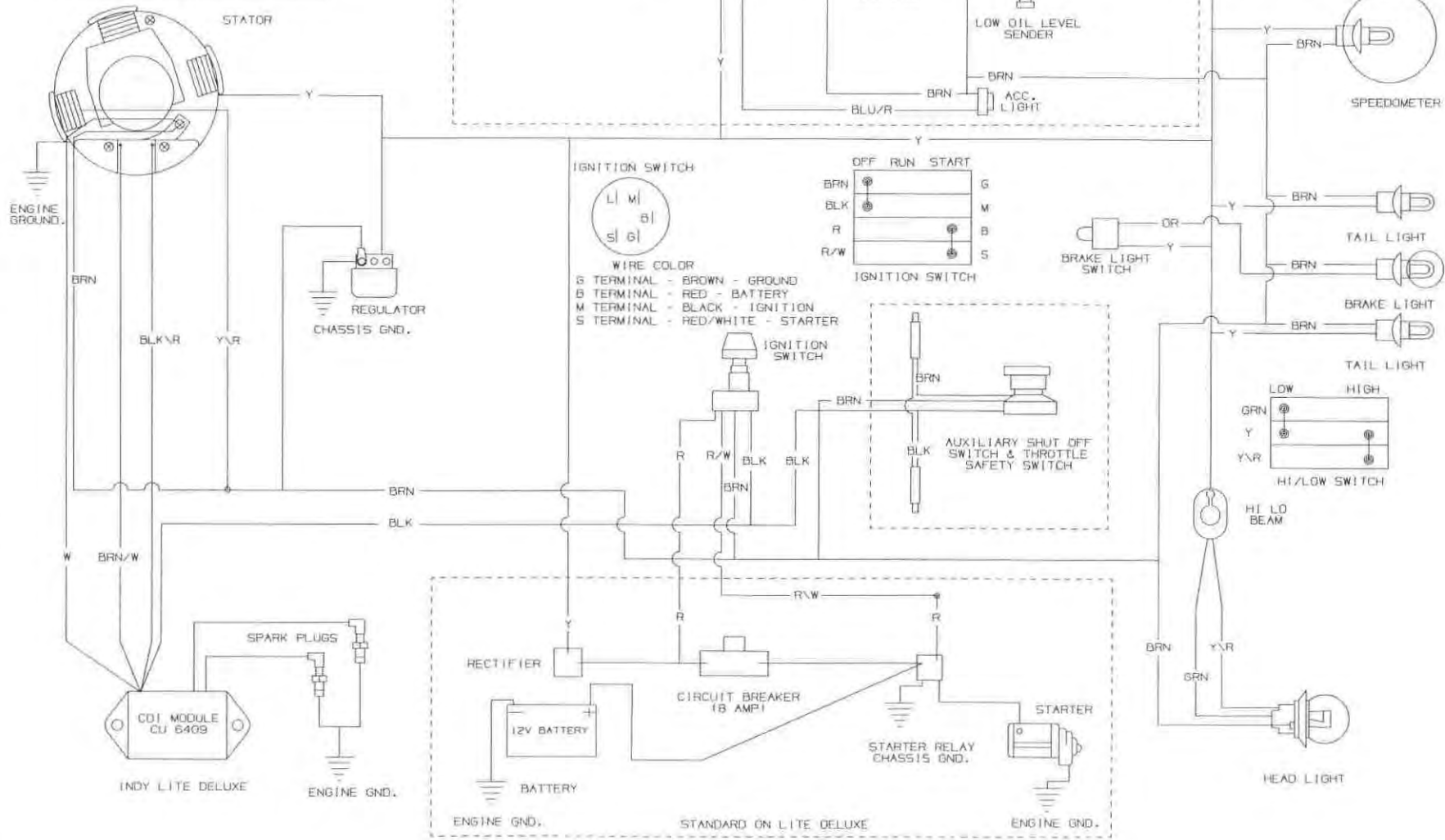
96 ULTRA



1997 Wiring Diagram - Indy Lite / Lite GT / Lite Deluxe ELECTRICAL

97 INDY LITE
INDY LITE GT
INDY LITE DELUXE

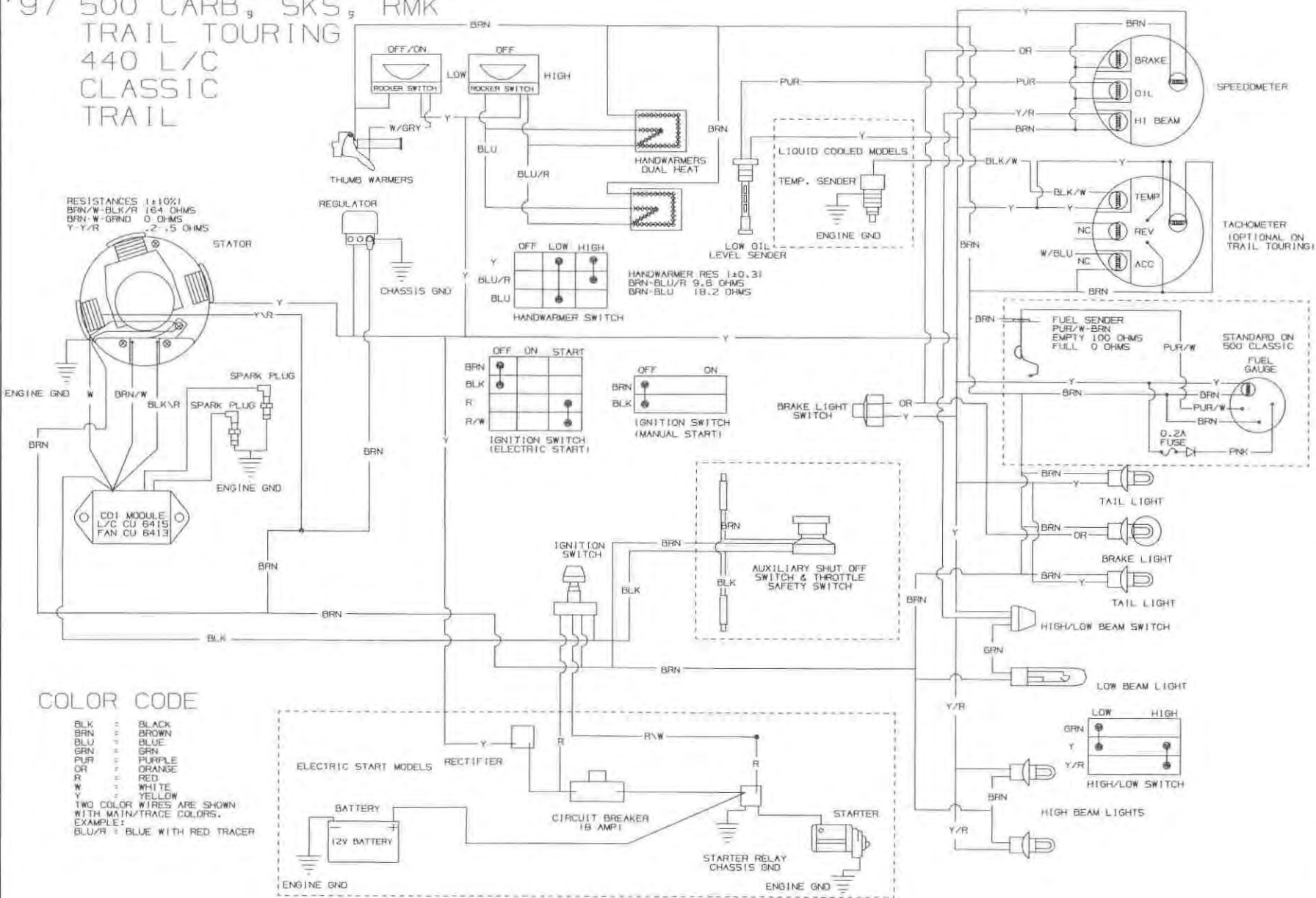
STATOR RESISTANCES	
BRN/W TO BLK/R	164 OHMS
Y TO BRN OR Y/R	.3 TO .6 OHMS
GND TO BRN TO W	0 OHMS



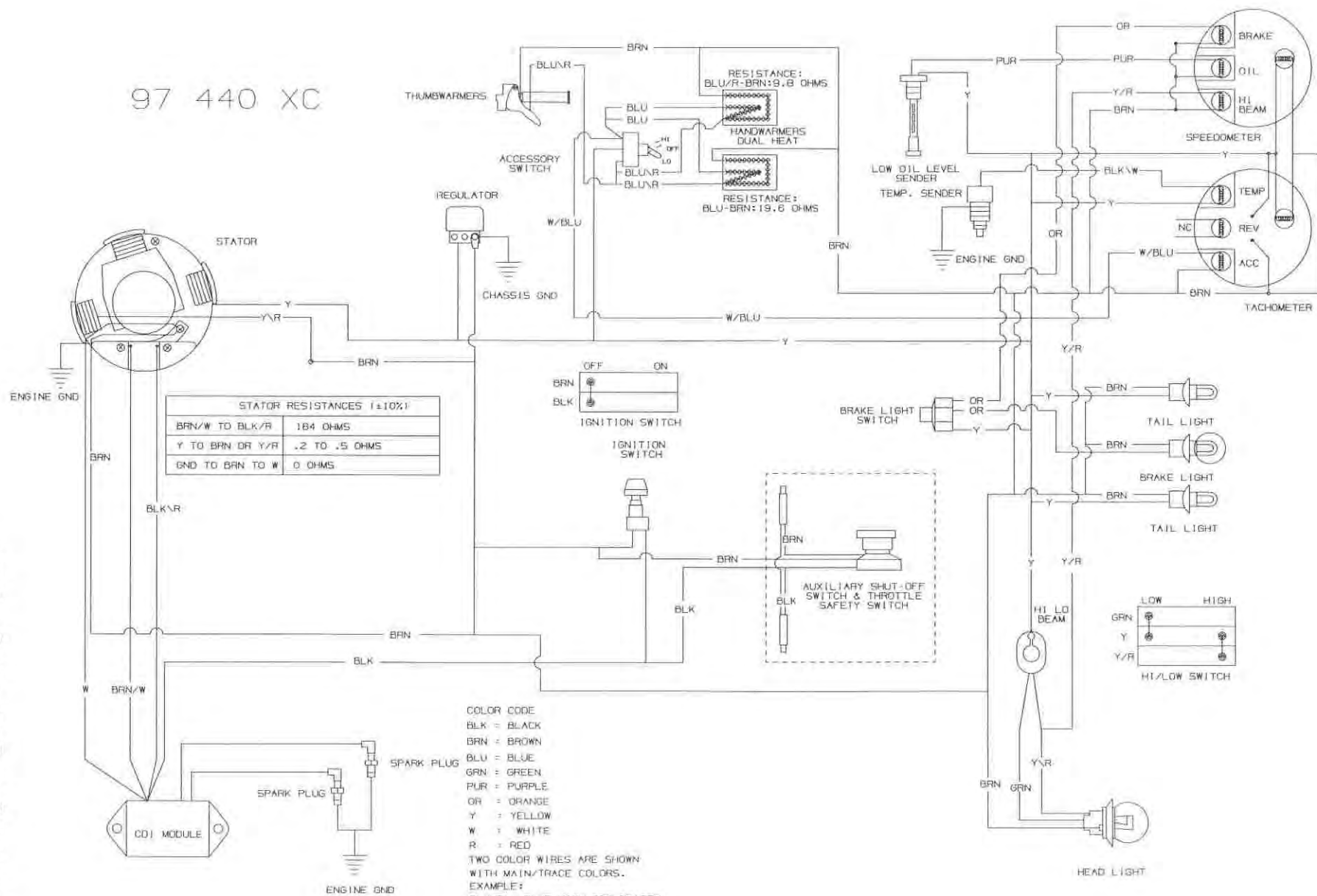
1997 Wiring Diagram - Indy XCF / Trail RMK / Sport / Super Sport / Sport Touring / TranSport



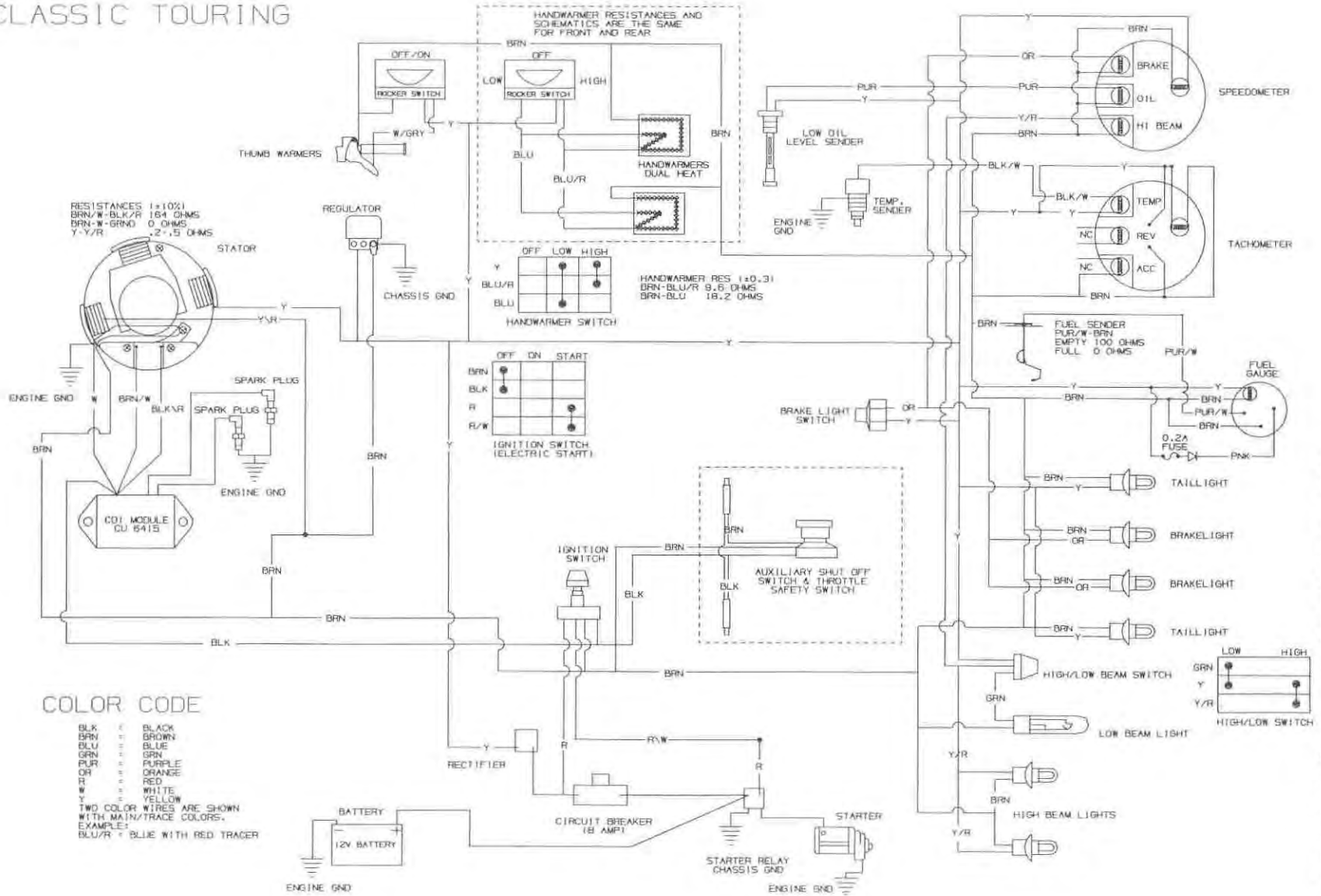
97 500 CARB, SKS, RMK
TRAIL TOURING
440 L/C
CLASSIC
TRAIL



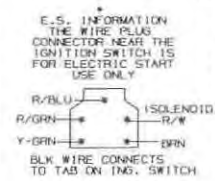
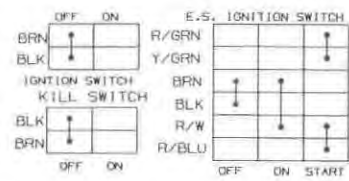
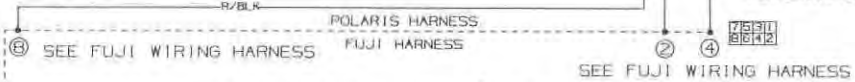
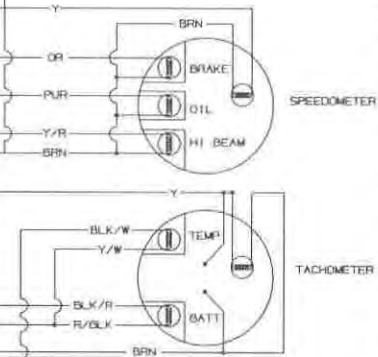
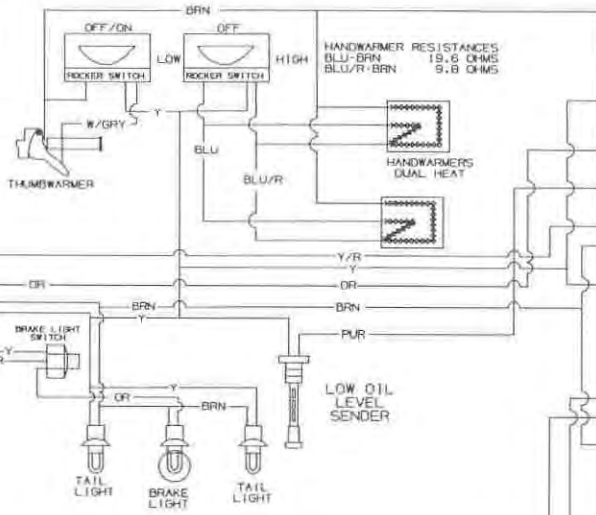
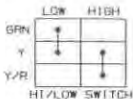
ELECTRICAL **1997 Wiring Diagram - Indy 440 XC**



97 CLASSIC TOURING



ELECTRICAL
1997 Wiring Diagram



COLOR CODE

BLK	=	BLACK
BLU	=	BLUE
BRN	=	BROWN
GRY	=	GRAY
GRN	=	GREEN
PUR	=	PURPLE
LG	=	LIGHT GREEN
OR	=	ORANGE
P	=	PINK
Y	=	YELLOW
W	=	WHITE
R	=	RED

TWO COLOR WIRES ARE SHOWN
WITH MAIN/TRACE COLORS
EXAMPLE:
BLU/R = BLUE WITH RED TRACER

97 500 EFI

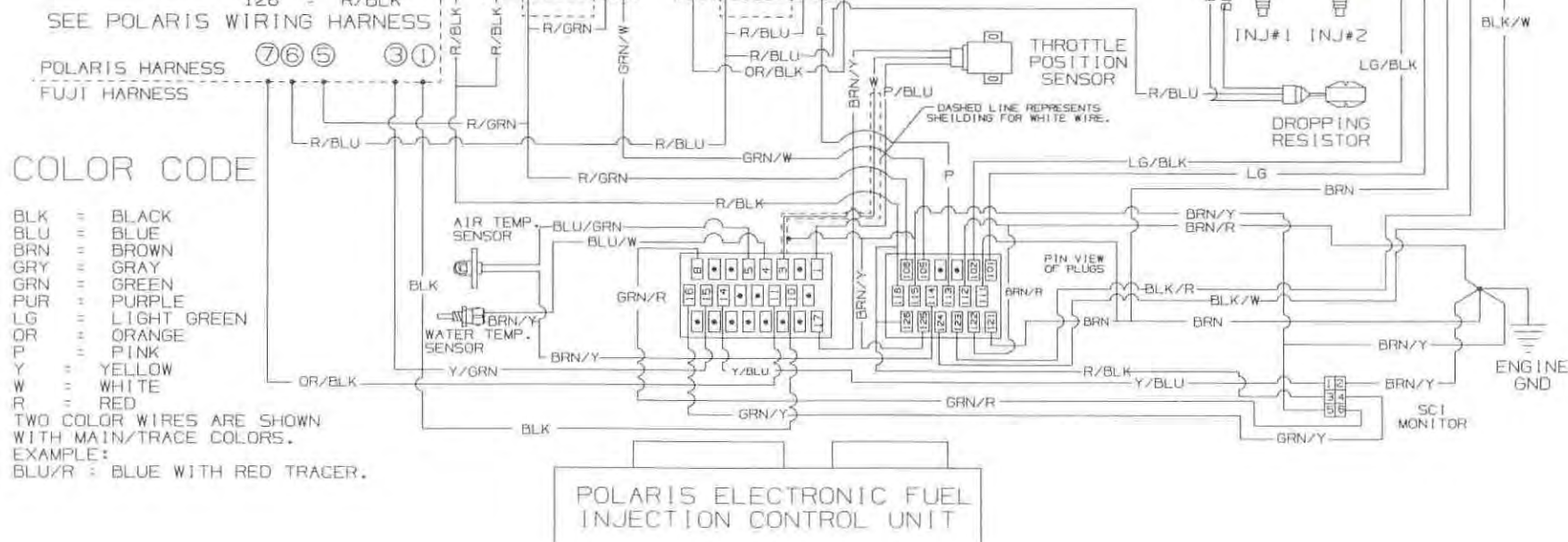
ECU

PIN # & WIRE COLOR	PIN # & WIRE COLOR
1 = P/BLU	101 = LG
3 = W	102 = LG/BLK
4 = BLU/W	105 = GRN/W
5 = BLU/GRN	106 = R/GRN
8 = GRN/R	111 = BRN
10 = BLK	112 = BRN/R
11 = OR/BLK	113 = P
14 = Y/BLU	114 = BRN/Y
15 = Y/GRN	115 = BRN/Y
16 = GRN/Y	116 = R/BLK
17 = BLK/Y	121 = BRN
	122 = BRN/R
	123 = BLK/R
	124 = BLK/W
	125 = BRN/Y
	126 = R/BLK

75311
8642
POLARIS TO FUJI
HARNESS INTERCONNECTION
VIEW FROM THE BACK OF
THE POLARIS PLUG

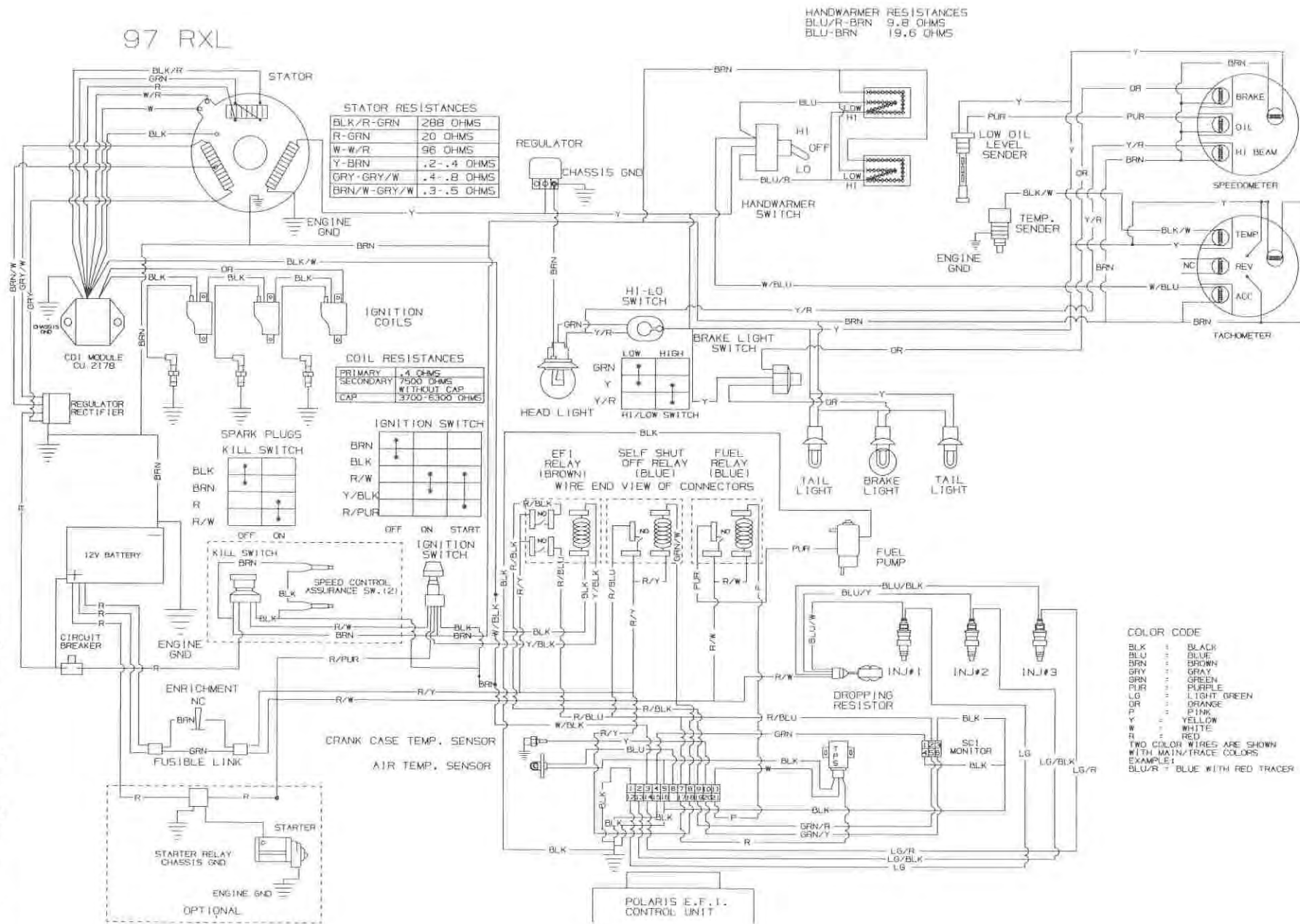
SEE POLARIS WIRING HARNESS

SEE POLARIS WIRING HARNESS

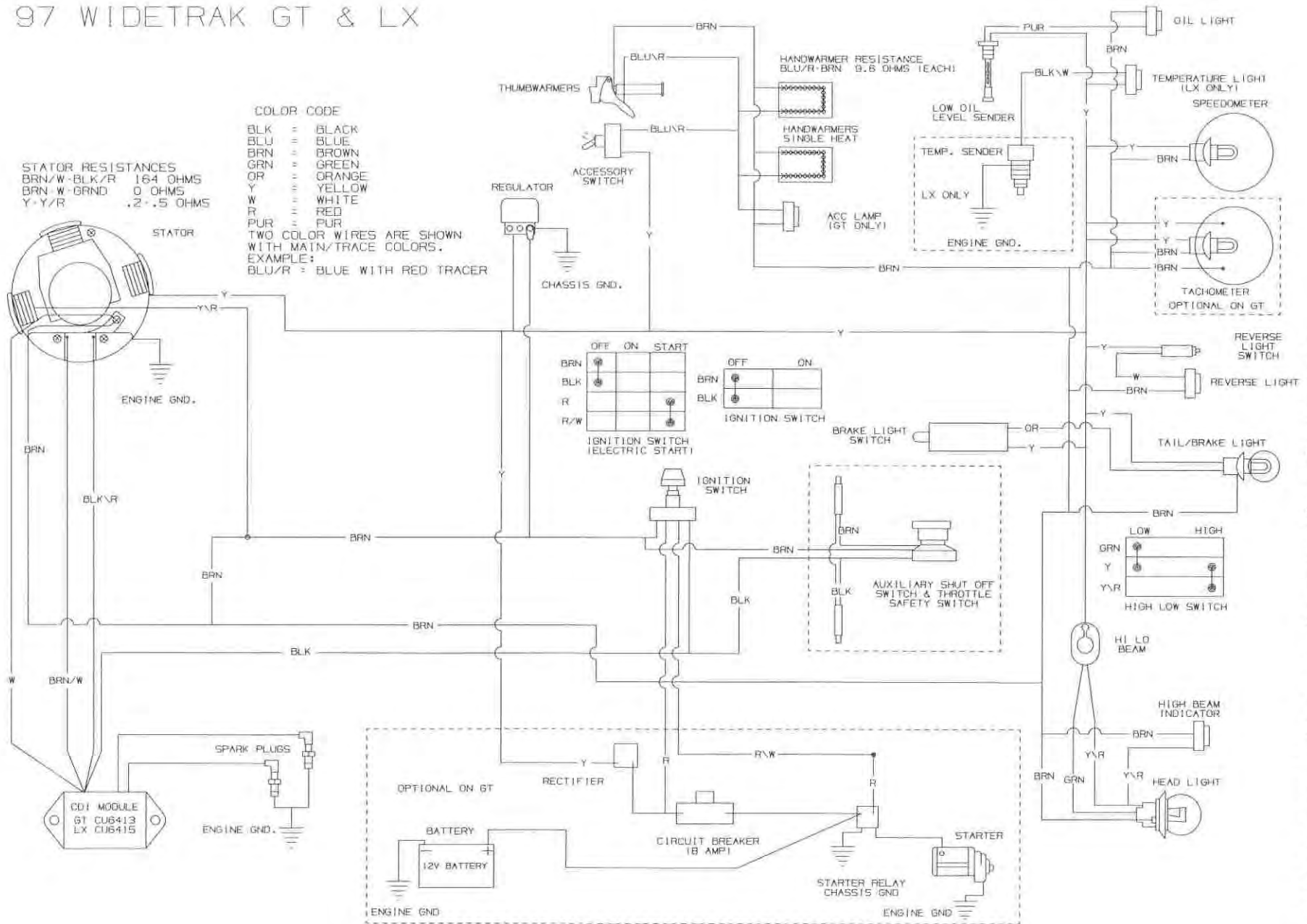


ELECTRICAL **1997 Wiring Diagram - Indy RXL**

97 RXL

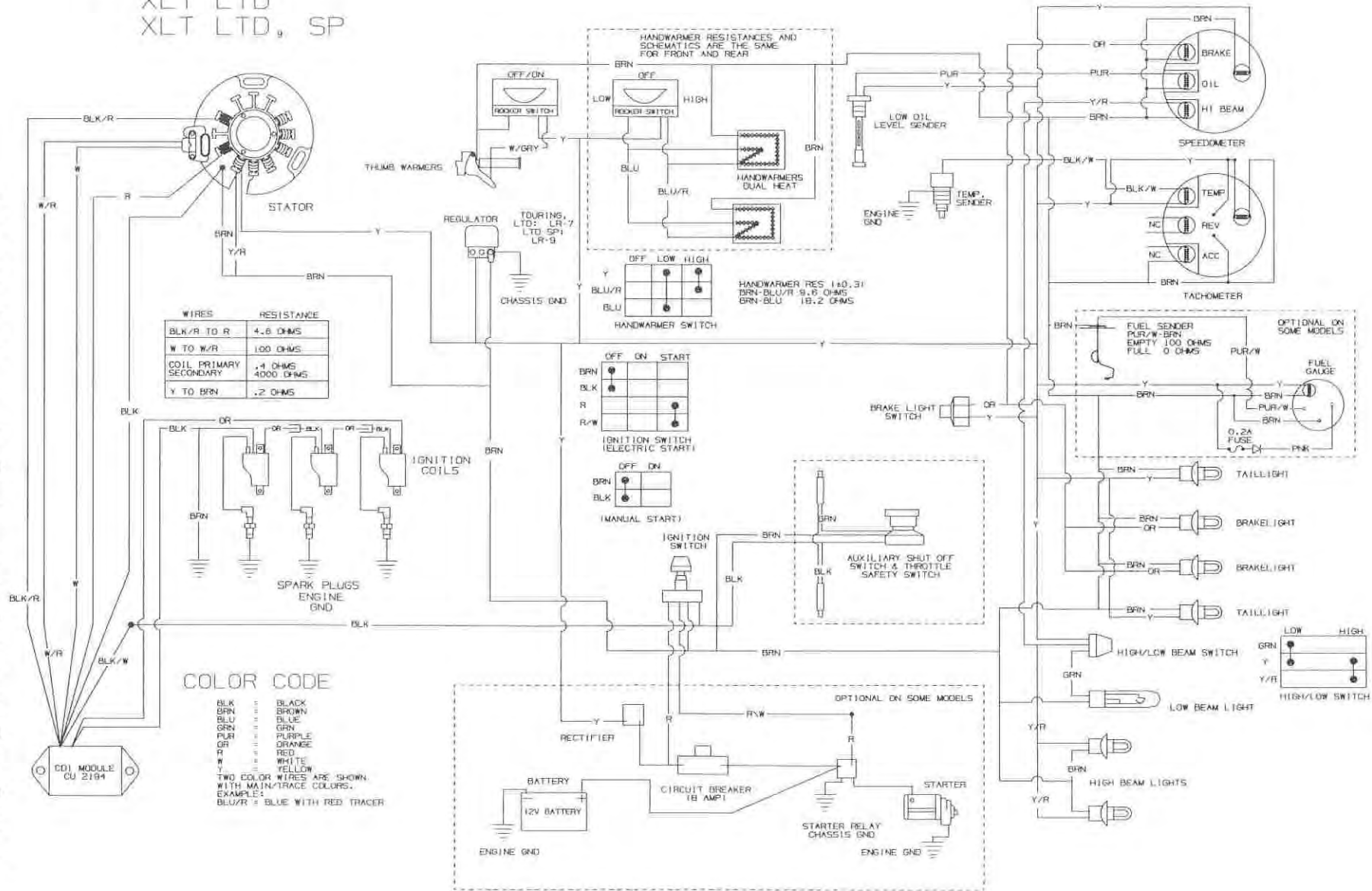


97 WIDETRAK GT & LX

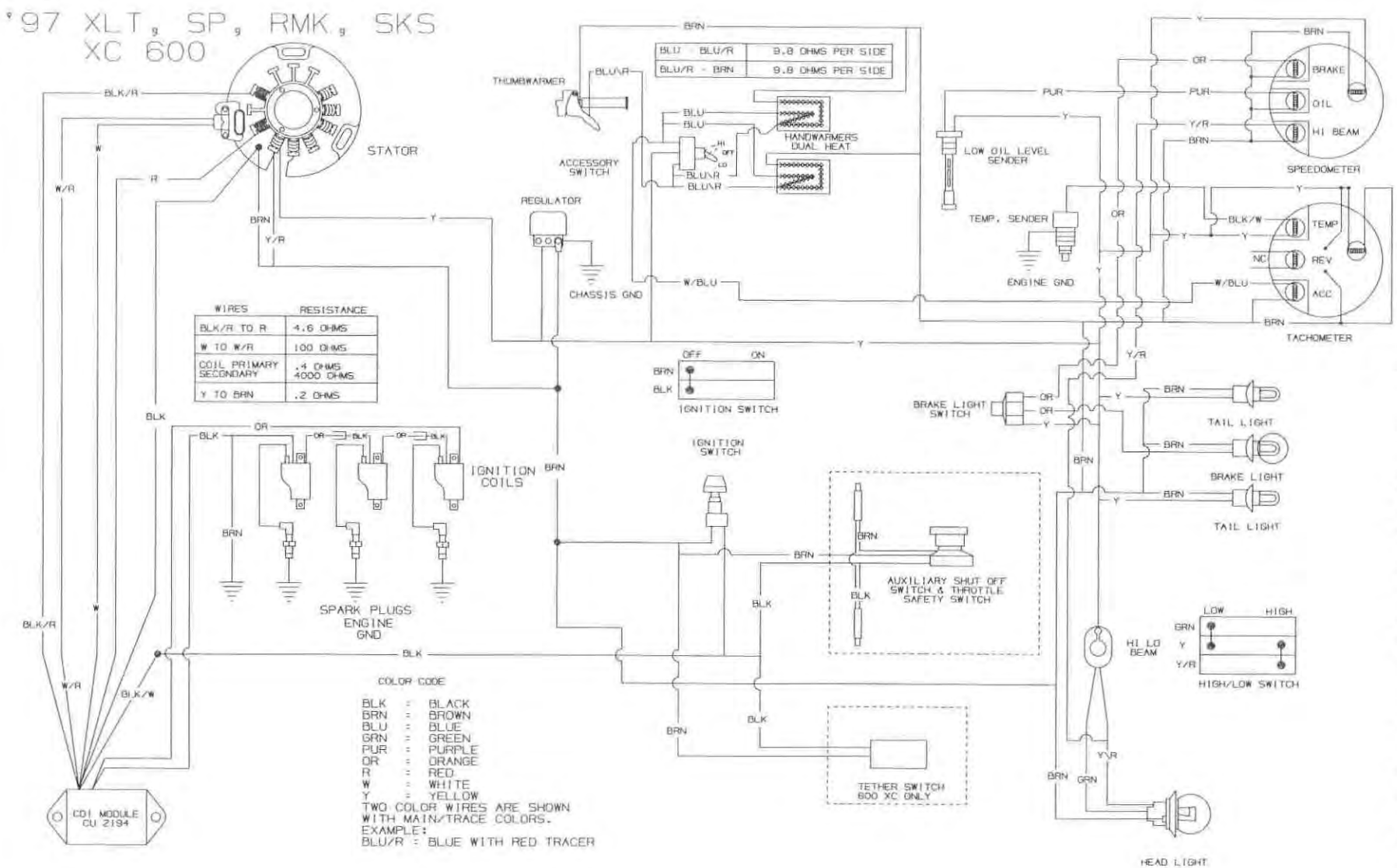


ELECTRICAL

97 XLT TOURING
XLT LTD
XLT LTD, SP



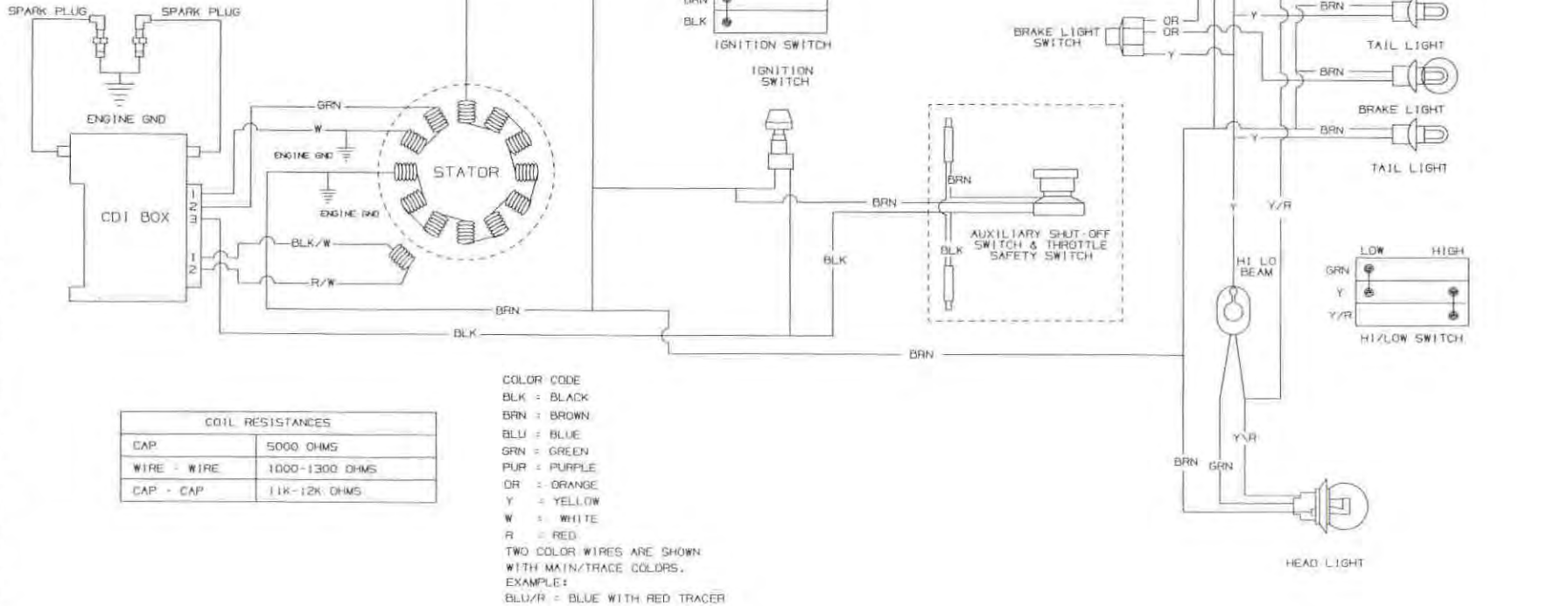
1997 Wiring Diagram - Indy XLT SP / XLT RMK / XLT SKS / 600 XC ELECTRICAL



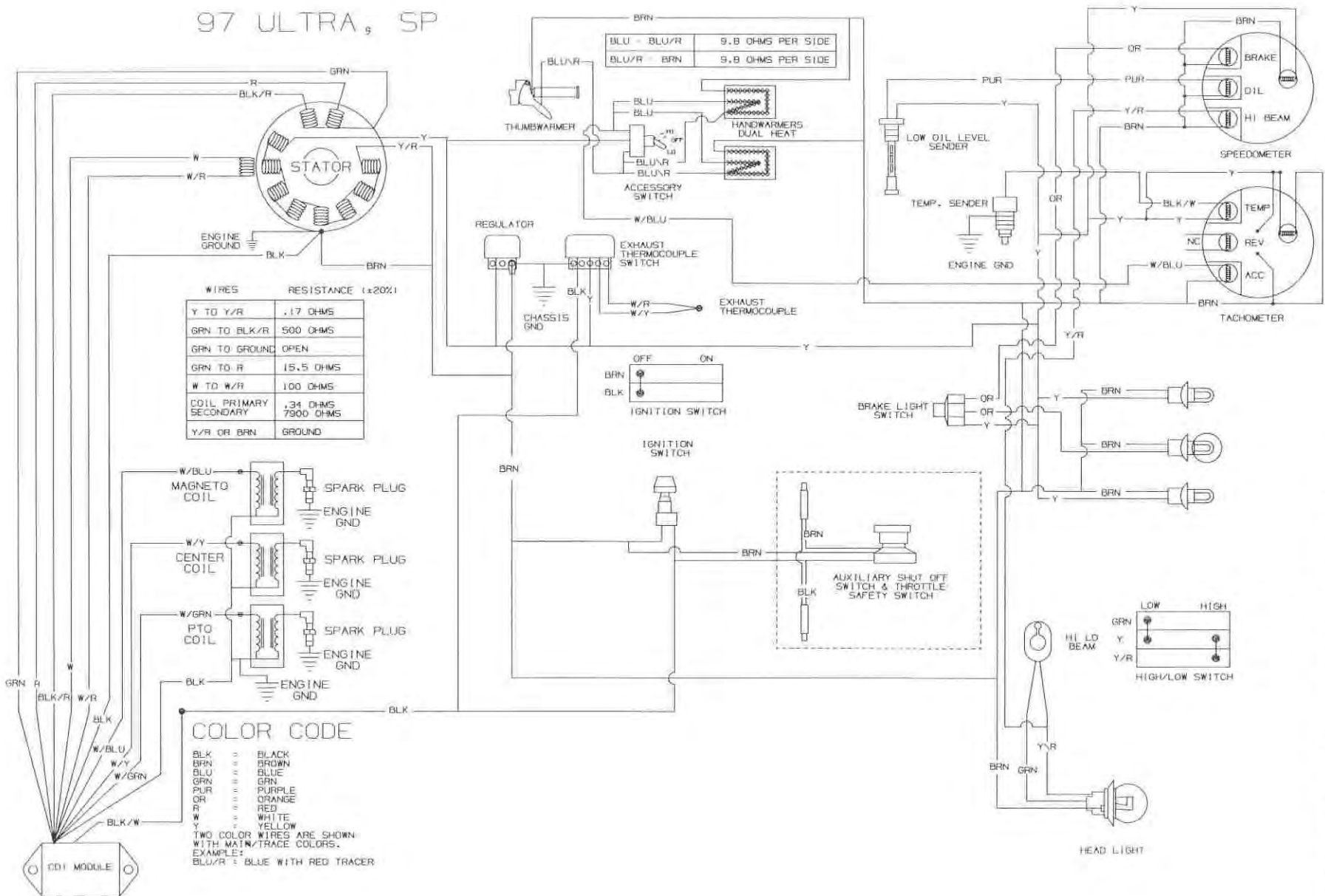
ELECTRICAL

97 700 RMK
700 SKS

STATOR RESISTANCES	
BRN TO Y	0.12-0.15 OHMS
BRN TO BASE	0 OHMS
W TO GRN	5.3-6.0 OHMS
W TO BASE	0 OHMS
R/W TO BLK/W	150-190 OHMS
R/W TO BASE	OPEN
BLK	OPEN



97 ULTRA₉ SP



ELECTRICAL
1997 Wiring Diagram - Indy Ultra / Ultra SP

ELECTRICAL
1997 Wiring Diagram - Indy 600 XCR / 600 XCR SE / Ultra Touring / Ultra SPX SE / Storm / Storm SE / Storm RMK

97 STORM, SE, RMK
 97 600 XCR, SE

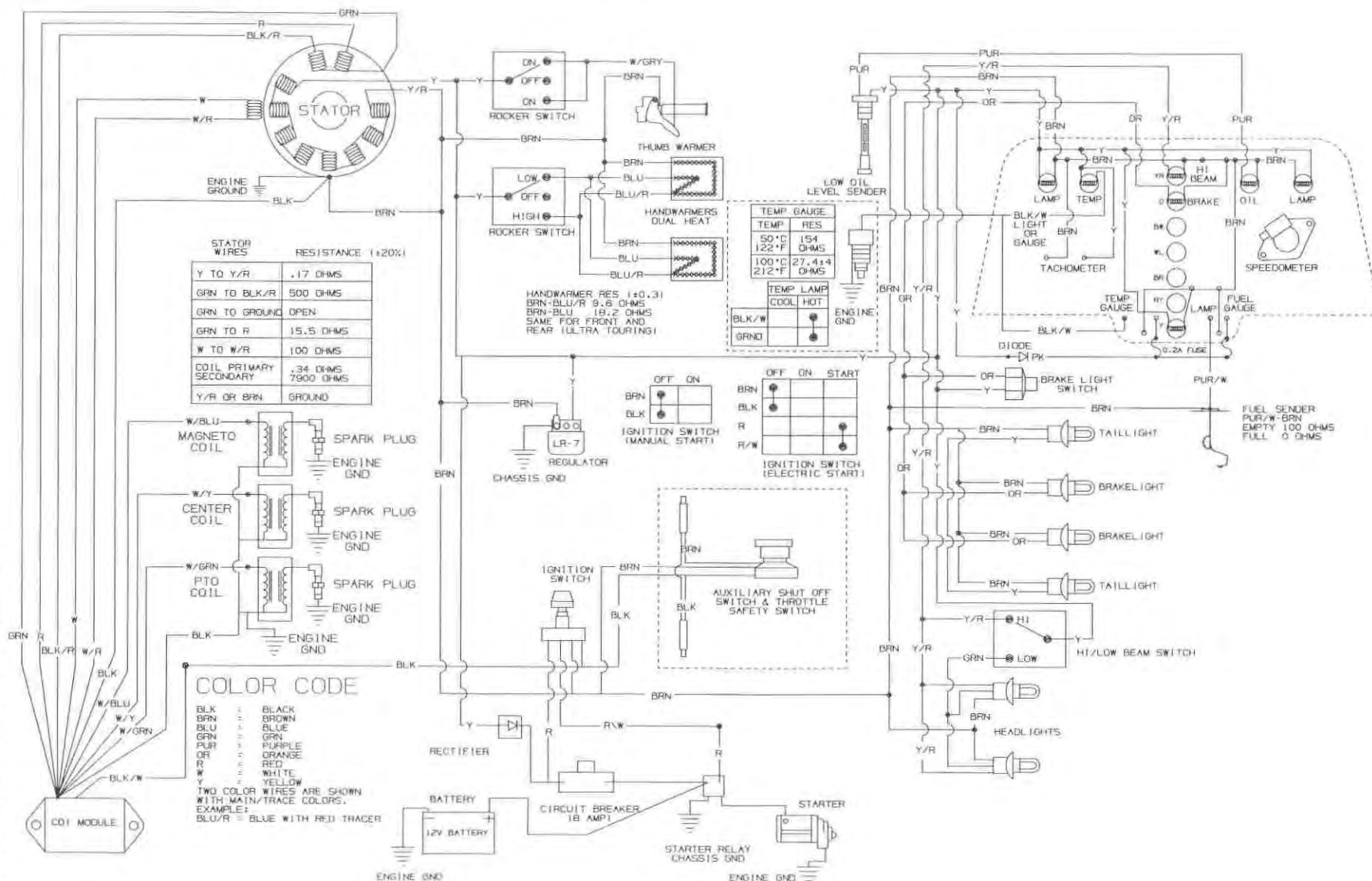
97 ULTRA TOURING
 97 ULTRA SPX, SE

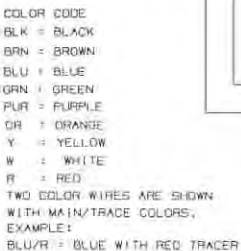
NOT ALL EQUIPMENT SHOWN IS STANDARD ON ALL MODELS

Polaris Industries Inc.

10.62

9/96

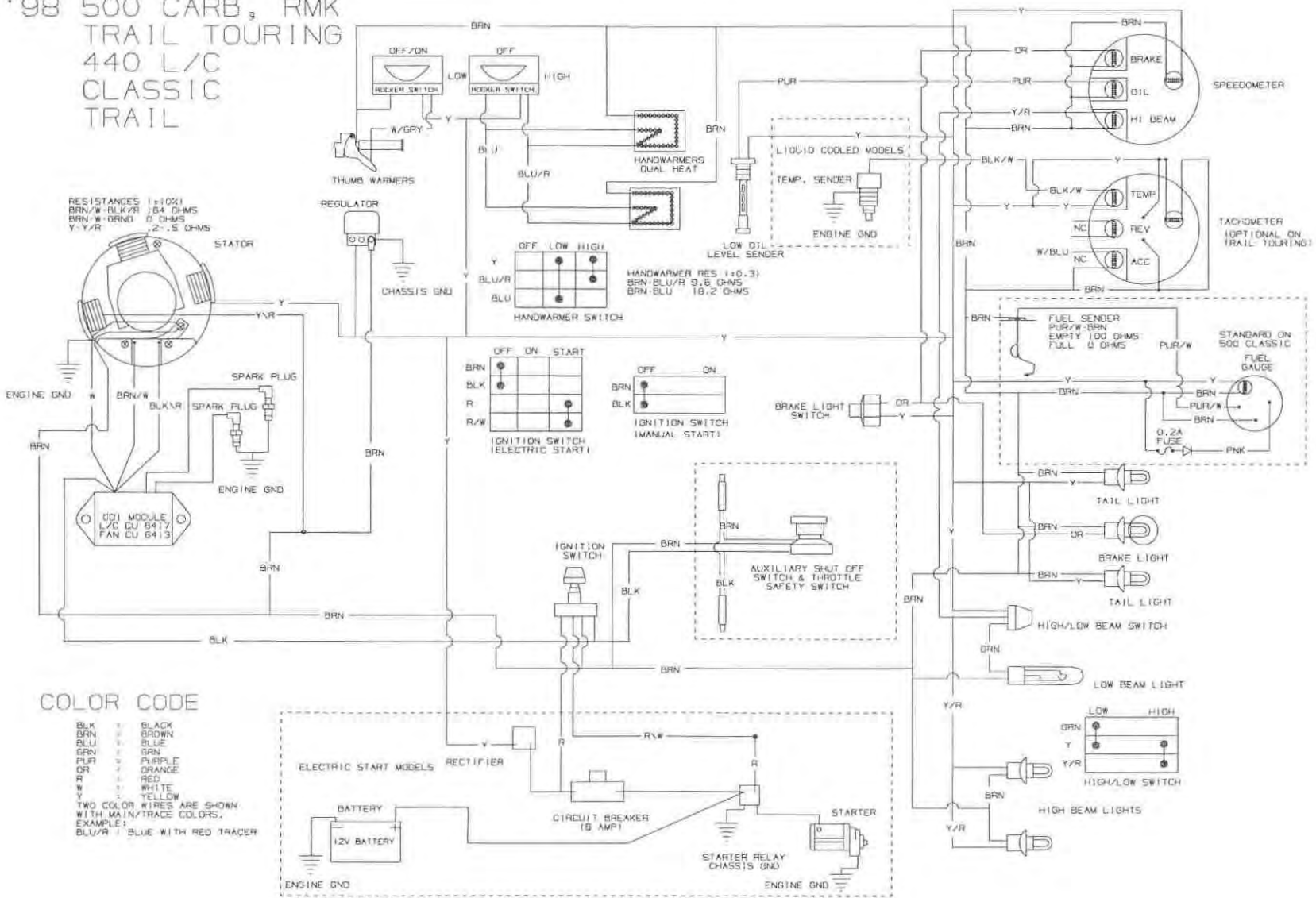


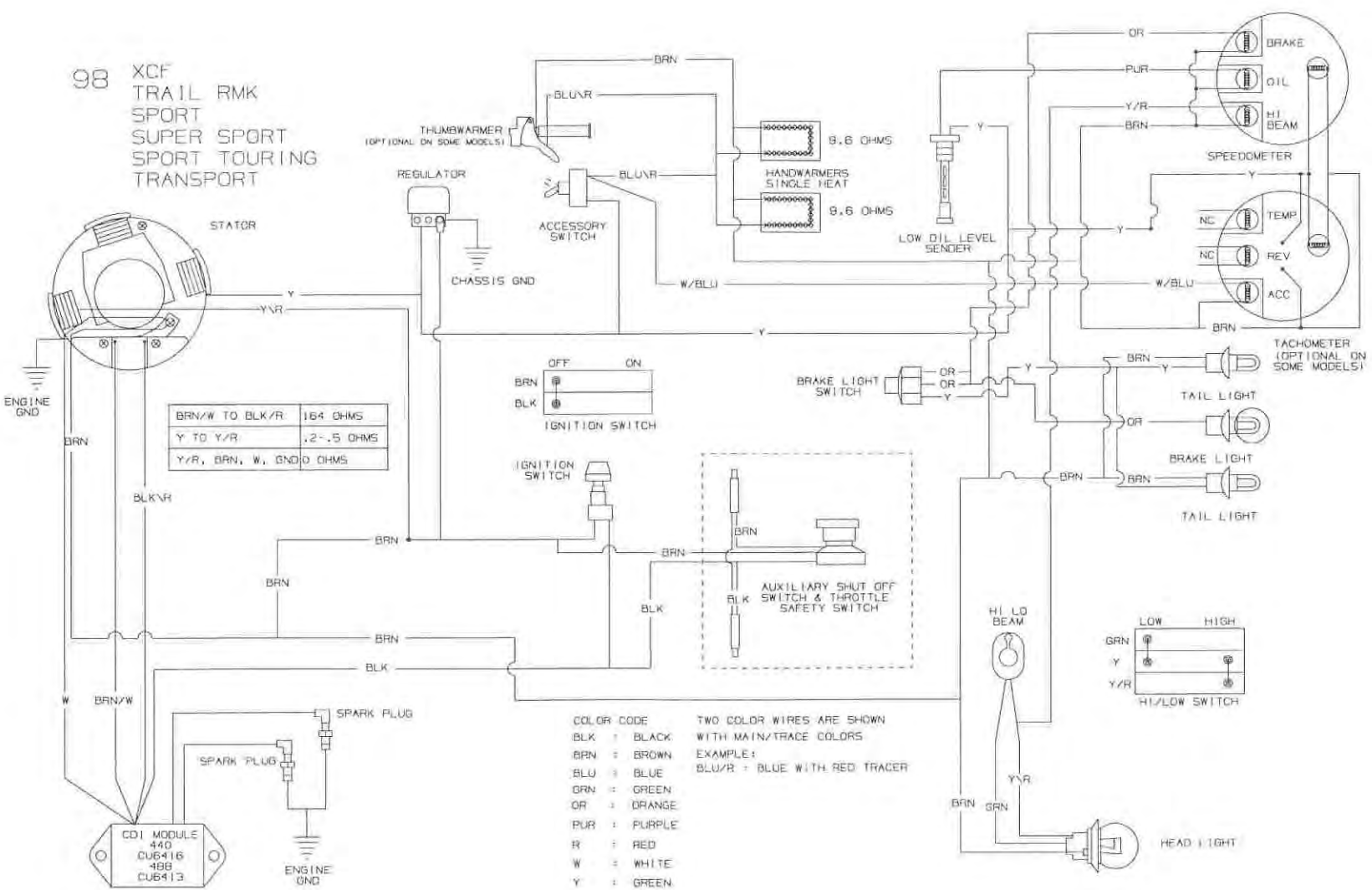




ELECTRICAL
1998 Wiring Diagrams
440 L/C, Class

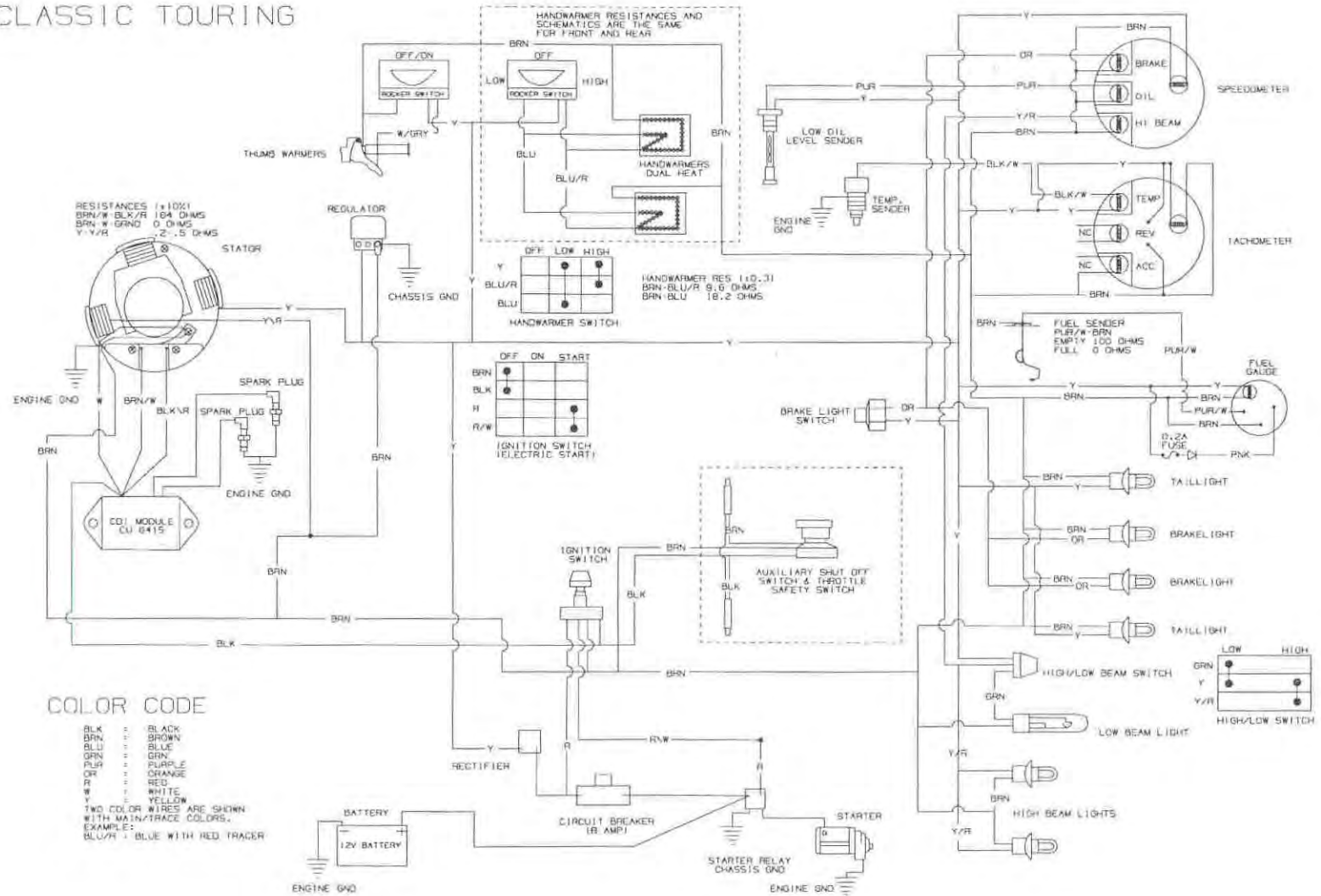
'98 500 CARB, RMK
TRAIL TOURING
440 L/C
CLASSIC
TRAIL



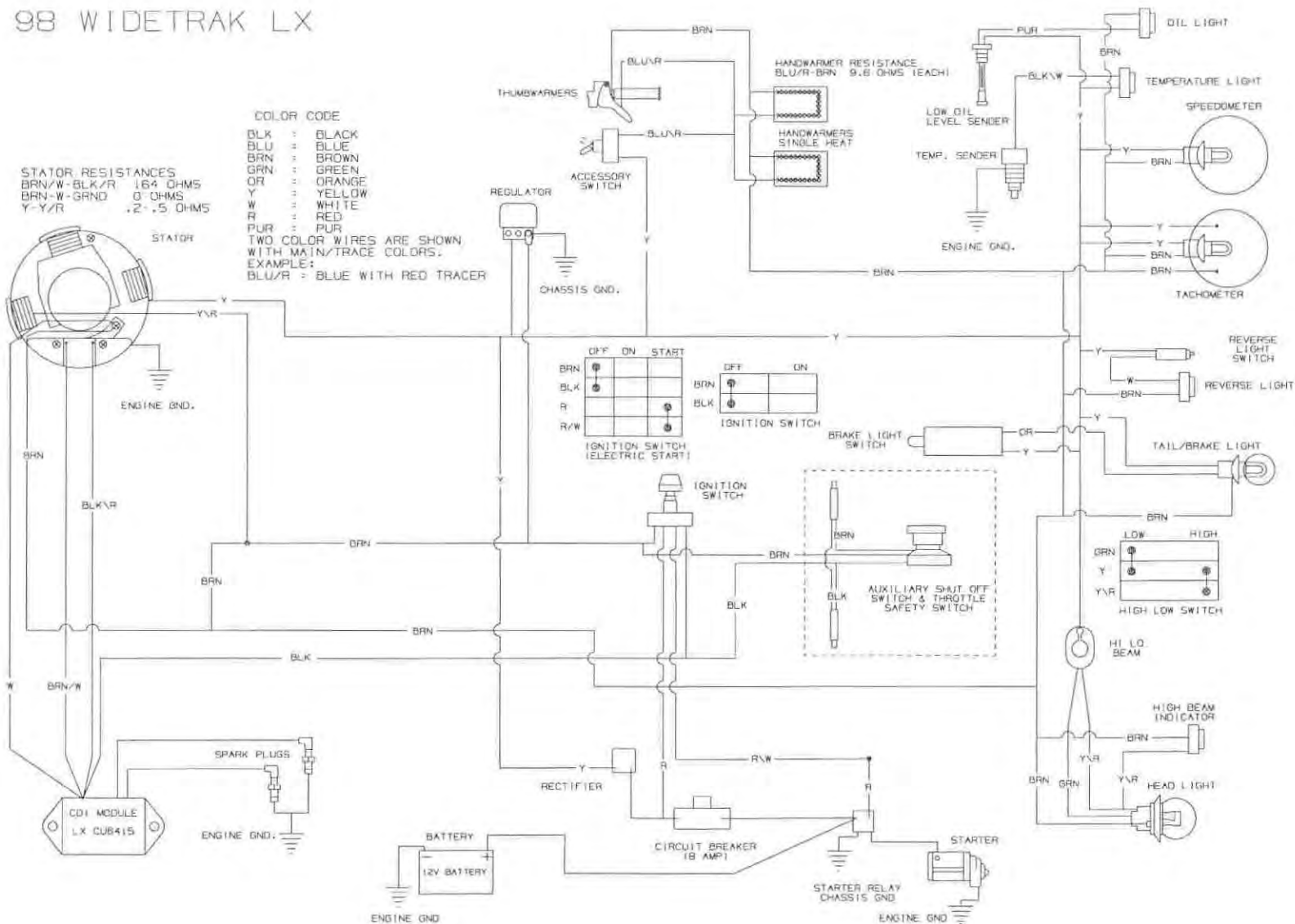


ELECTRICAL 1998 Wing Diagram - Indy Classic Touring

98 CLASSIC TOURING

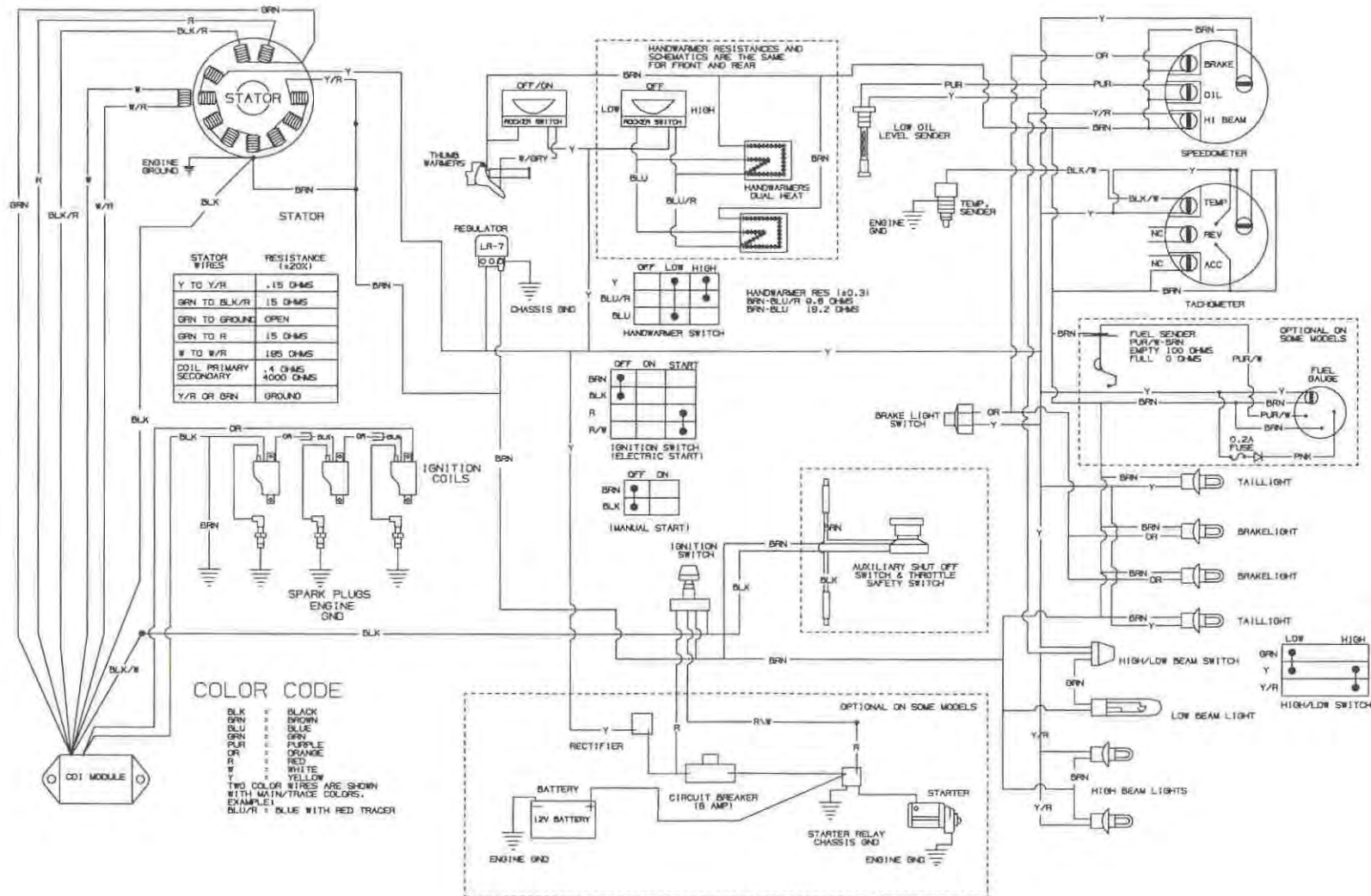


98 WIDETRAK LX



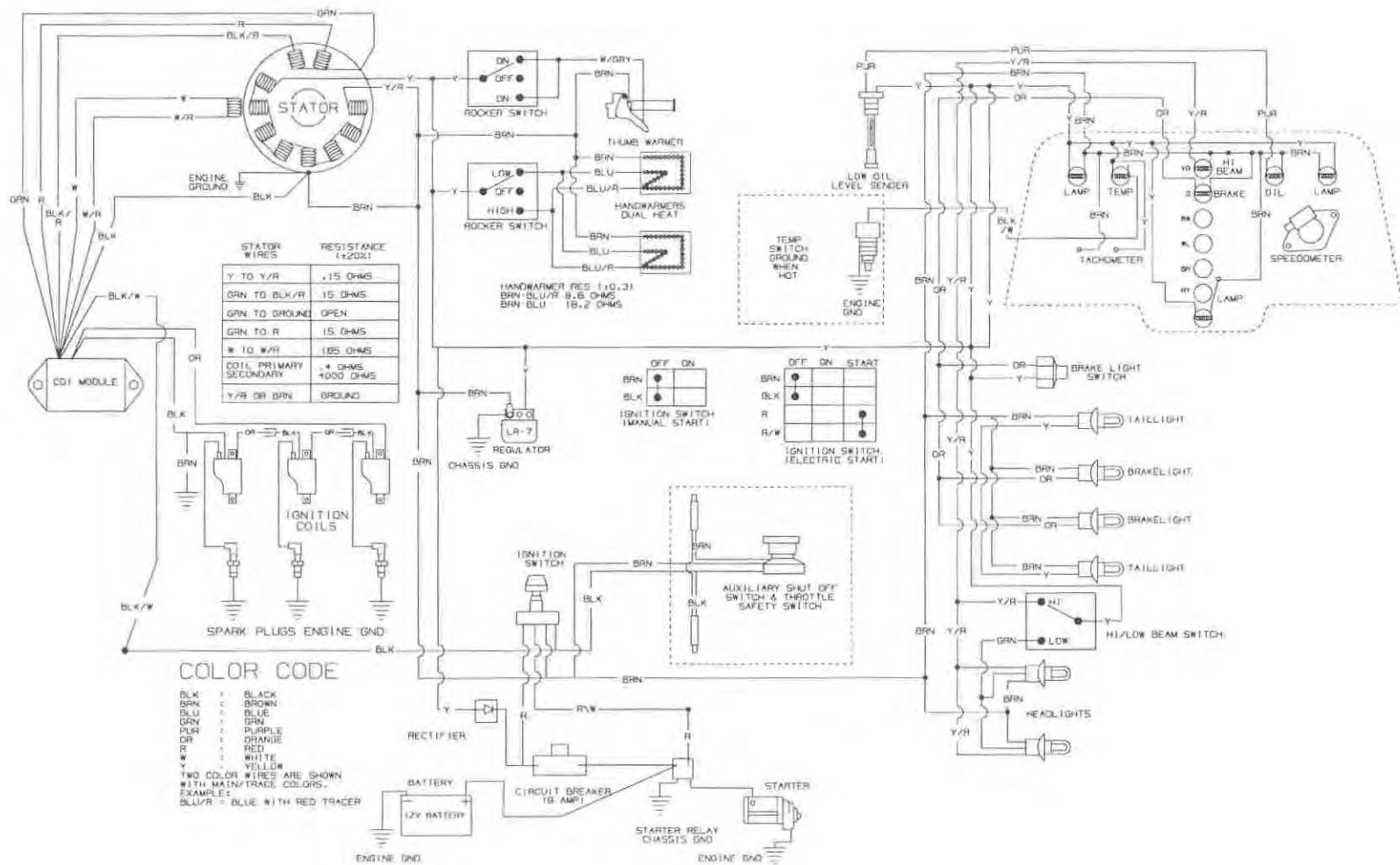
ELECTRICAL **1998 Wiring Diagram - Indy XLT Touring, LTD, Classic**

98 XLT TOURING, LTD, CLASSIC



98 XLT SPECIAL

NOT ALL EQUIPMENT SHOWN IS STANDARD.



ELECTRICAL 1998 Wiring Diagram - Indy 600 RMK, 700 RMK, 440 XCR, 600 XC, 700 XC

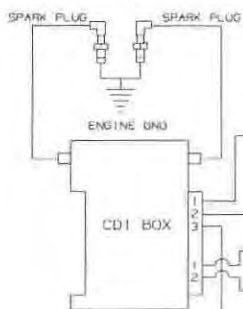
9/97

10.70

Polaris Industries Inc.

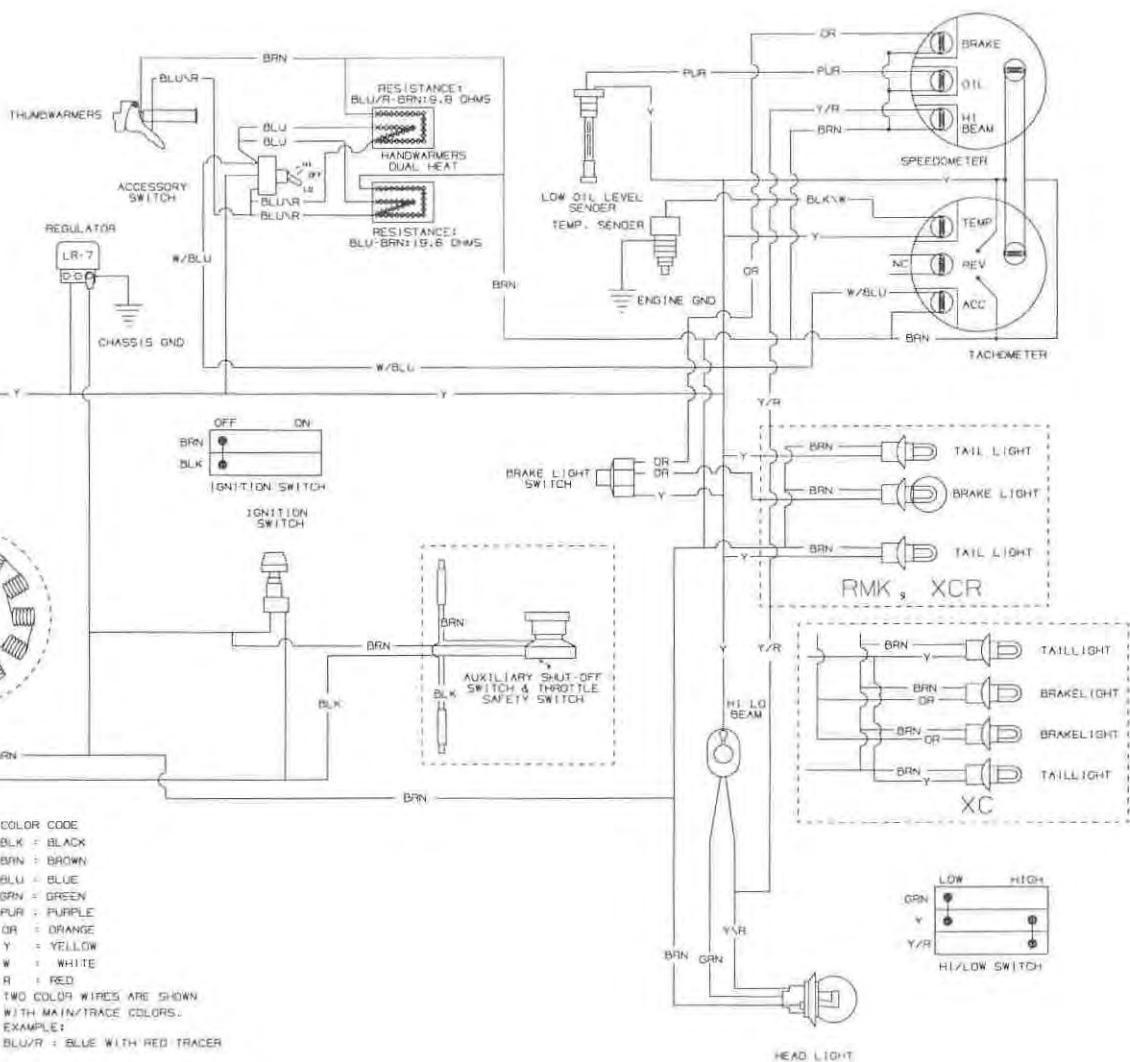
98 600 RMK
700 RMK
440 XCR
600 XC
700 XC

STATOR RESISTANCES	
BRN TO Y	0.12-0.15 OHMS
BRN TO BASE	0 OHMS
W TO BRN	5.3-6.0 OHMS
W TO BASE	0 OHMS
R TO BLU	150-160 OHMS
R TO BASE	OPEN
BLK	OPEN

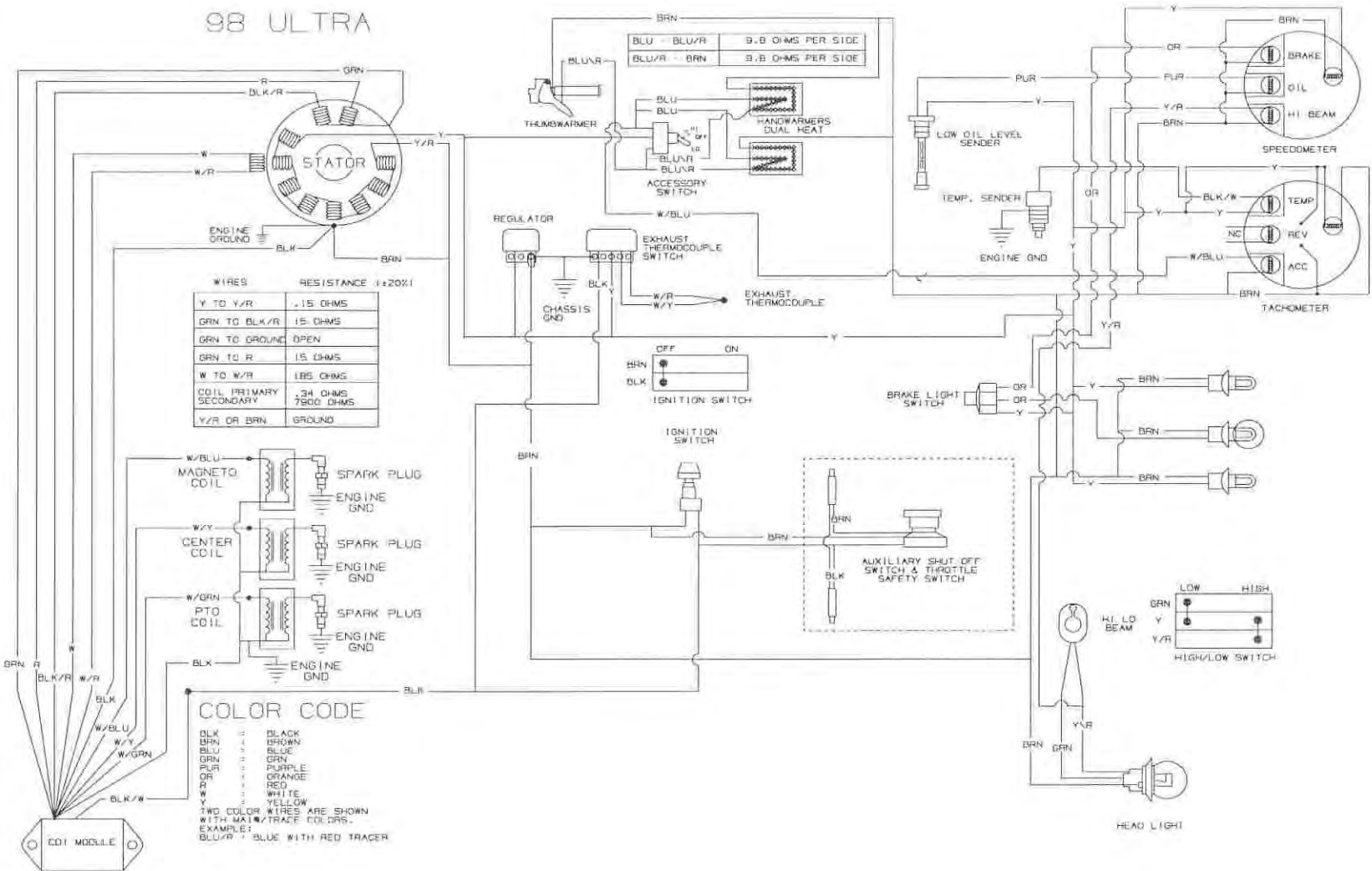


COIL RESISTANCES	
CAP	5000 OHMS
WIRE - WIRE	1000-1300 OHMS
CAP - CAP	11K-12K OHMS

COLOR CODE
BLK = BLACK
BRN = BROWN
BLU = BLUE
GRN = GREEN
PUR = PURPLE
OR = ORANGE
Y = YELLOW
W = WHITE
R = RED
TWO COLOR WIRES ARE SHOWN
WITH MAIN/TRACE COLORS.
EXAMPLE:
BLU/R = BLUE WITH RED TRACER



ELECTRICAL **1998 Wiring Diagram - Ultra**



ELECTRICAL 1998 Wiring Diagram - Indy 600 XCR, 700 XCR, Ultra Touring, Storm

NOT ALL EQUIPMENT SHOWN IS STANDARD ON ALL MODELS.

98 STORM
600 XCR
700 XCR
ULTRA TOURING

