WIRING DIAGRAMS

MODEL	WIRING DIAGRAM PAGE	HEADLAMP (watt)	TAILLIGHT (watt)	ELECTRICAL SYSTEM OUTPUT (watt)
Elan	04-01-2	60/60	5/21	75/23
Citation LS	04-01-3	60/60	5/21	160
Tundra, Tundra LT	04-01-3	60/60	5/21	160
Citation LSE	04-01-4	60/60	5/21	160
Safari 377	04-01-5	60/60	5/21	160
Safari 503	04-01-5	60/55 hal.	5/21	160
Safari 503R	04-01-5	60/55 hal.	5/21	160
Safari 377E	04-01-6	60/60	5/21	160
Stratos	04-01-7	60/55 hal.	5/21	160
Stratos E/Escapade	04-01-8	60/55 hal.	5/21	160
Formula MX/MX LT	04-01-9	60/60	5/21	160
Formula Plus	04-01-9	60/55 hal.	5/21	160
Alpine II 503	04-01-10	60/60	5/21	160

hal.= halogen

CHART CODES

Wiring colour code

The first colour of a wire is the main colour, second colour is the stripe.

Example: YL/BK is a yellow wire with a black stripe.

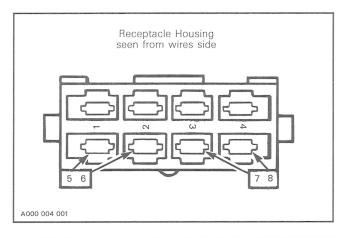
Colour codes

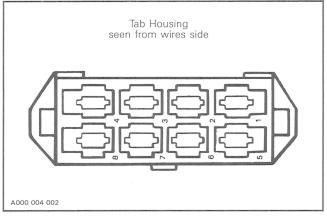
BK		BLACK	GN		GREEN
WH	_	WHITE	GΥ		GREY
RD	-	RED	VΙ		VIOLET
BL	_	BLUE	OR		ORANGE
YL		YELLOW	BR	_	BROWN

8-circuit connector identification code

Numbers are printed on the back of the 8-circuit connector housings. They correspond to the numbers on the connectors in the electrical chart when applicable.

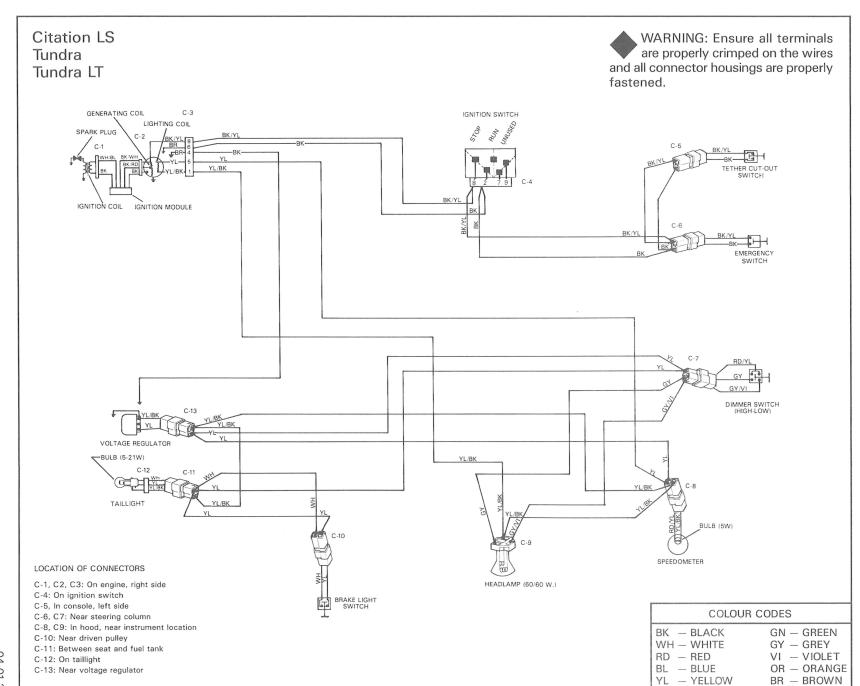
WARNING: Ensure all terminals are properly crimped on the wires and all connector housings are properly fastened.

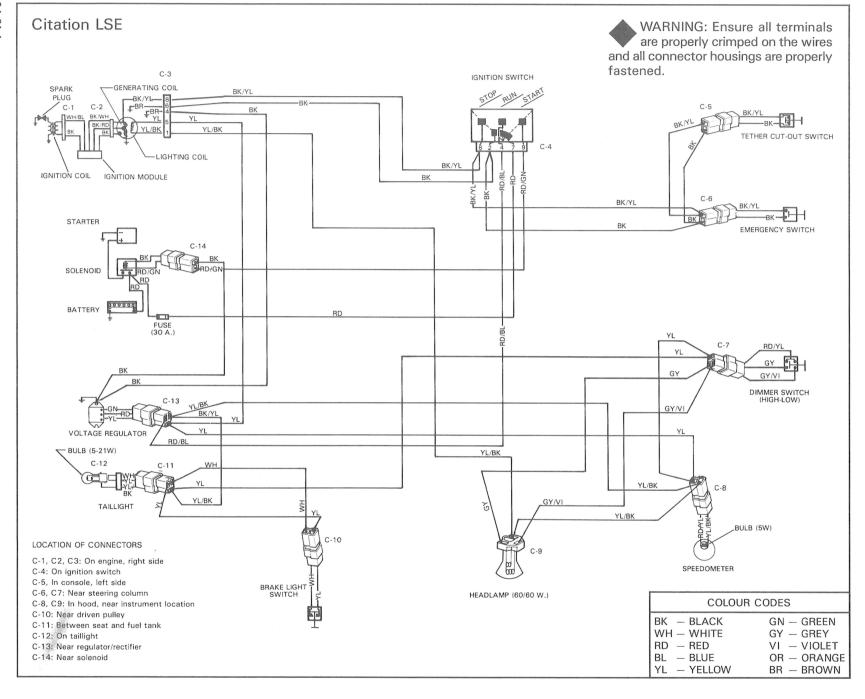




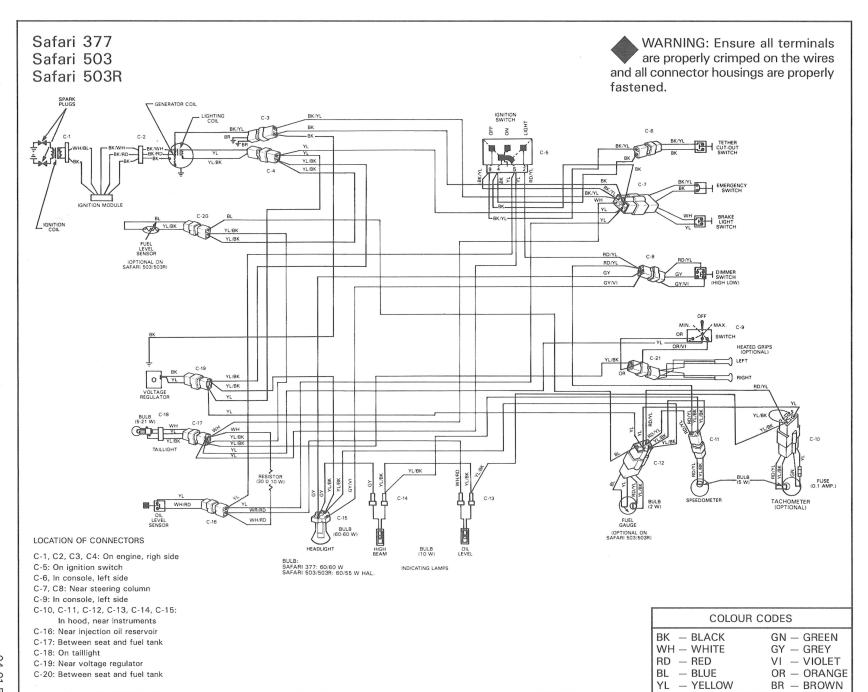












C-21: In console, left side

BL - BLUE

YL - YELLOW

OR - ORANGE

BR - BROWN



