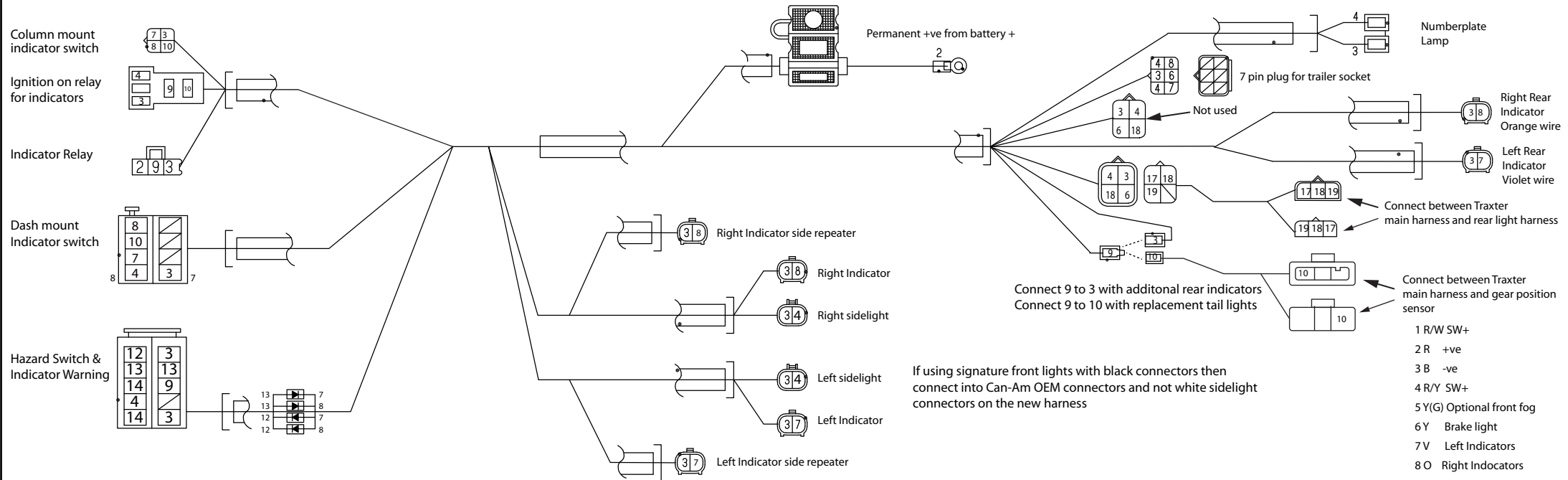




Traxter Lighting Kit Fitting Instructions

LED lights, switches and cable harness

Drill 20mm holes in the front bumper / bonnet for white position light and amber indicator unless fitting signature lights in which chase follow Canam OEM instructions

Drill 20mm hole above wheelarch for indicator side repeater

Drill 36mm hole below rear light for rear indicator

unless replacing original lights, in which case remove the two bolts holding the original lights into the rear box, unplug the original light and plug the new light in instead. Check alignment of the mounting bracket on OEM and mount aluminium bracket to match. Move clip nuts from original light to new light and then reuse mounting bolts.

Remove dash lower cover

Mount indicator switch and hazard switch into centre dash switch blanking plates move other switches as necessary so the indicator switch is as close as possible to the steering column

Remove centre tunnel cover

Lay harness into place following OEM harness

Route purple wires to the left of the vehicle and orange to the right.

Connect purple to left indicator, orange to right indicator and blue to position light

Power connection

Connect 3 pin plugs between main Traxter harness and Traxter rear light harness above right rear wheel

Connect fused wire to battery +

Test lights. Indicators should flash with ignition on
Hazards should flash with ignition on and off
Hazard switch should only operate with ignition on.
Attach cable ties to hold harness in place
Refit tunnel cover.

Plug 2 relays into harness

Connect switches to harness

Fit numberplate lamp onto numberplate

Attach 7 pin socket to harness and mount on Traxter (bracket not supplied)