



SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

REV. 00

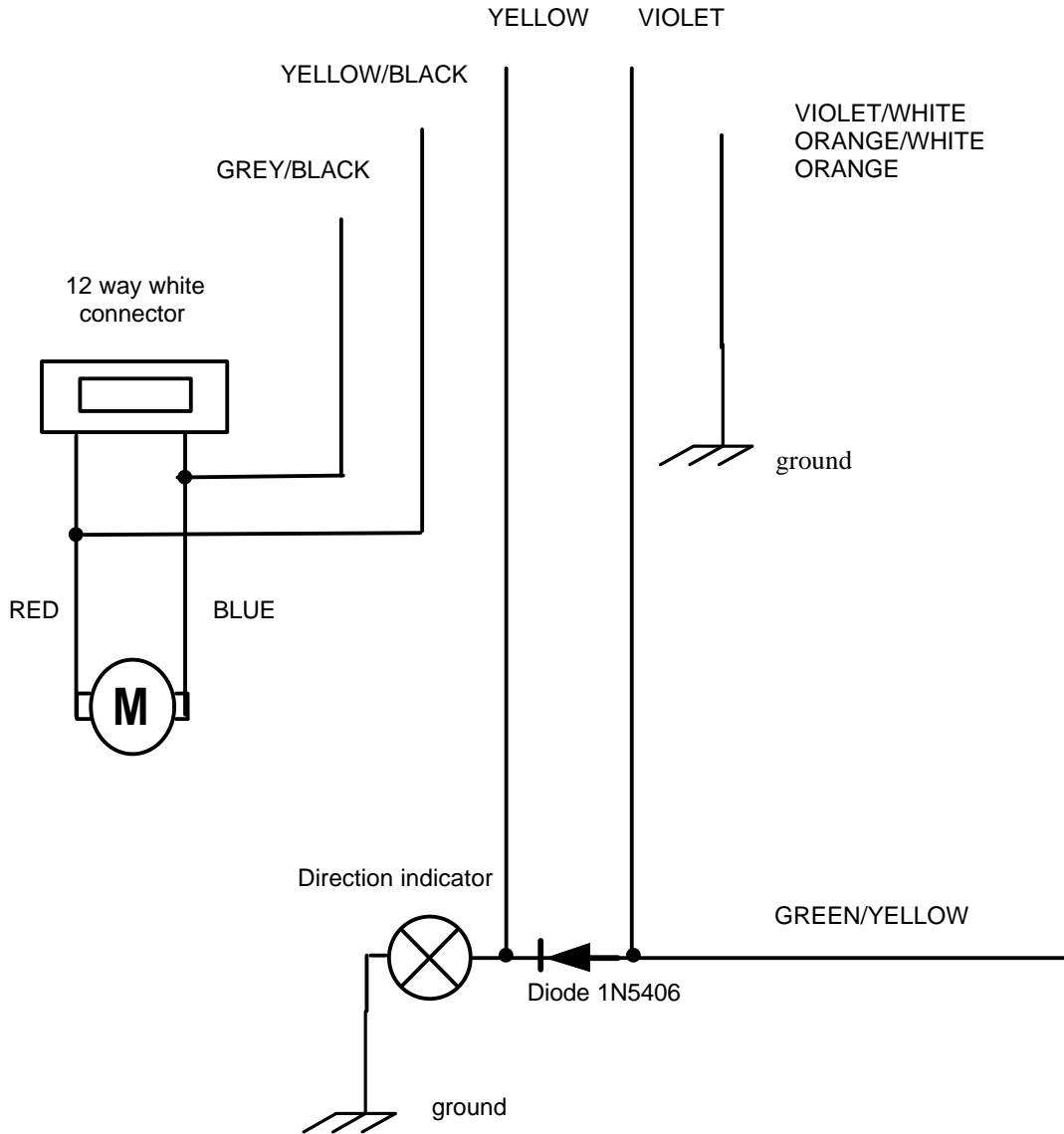
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MAKE **TOYOTA** MOD. **COROLLA*** YEAR **03** → PETROL
COROLLA SW* DIESEL

* Models with original equipment keyless entry system.

| ALARM/SIREN POSITION | Position the compact alarms and the sirens on the passenger's side wheel house. | | | | | | | | | | | | | | | | | | | | | |
|---------------------------------------|--|-----------------------------------|---------|----------|--------------|-----|-----------------------------------|------------|------|-----------------------------------|--------|--------------|-----------------------------------|--------|--------|----------|--------------|--------|----------|--------------|--------|----------|
| CENTRAL UNIT POSITION | Position the modular systems and the modules under the dashboard, on the left of the steering column. | | | | | | | | | | | | | | | | | | | | | |
| POWER SUPPLY | +30: connect to the WHITE wire located in the white connector, in the central part of the fuse box. -31: connect to a ground terminal located behind the driver's side sill cover. | | | | | | | | | | | | | | | | | | | | | |
| IGNITION WIRE | +15/54: connect to the BLACK/ORANGE wire, at the pos. nr. 10, in the 10 way yellow connector, in the fuse box. | | | | | | | | | | | | | | | | | | | | | |
| DIRECTION INDICATORS | Connect to the GREEN/YELLOW wire, at the position nr. 6, and to the GREEN/BLACK wire at the position nr. 11, in the 24 way white connector, in the fuse box. | | | | | | | | | | | | | | | | | | | | | |
| ELECTRIC WINDOWS | Positive control signal Refer to the fitting diagram nr. 195 . | | | | | | | | | | | | | | | | | | | | | |
| ACTIVAT./DEACTIVATION CONTROLS | Connections antitheft/vehicle <table border="0" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Art.3800</th> <th style="text-align: left;">Vehicle</th> <th style="text-align: left;">Position</th> </tr> </thead> <tbody> <tr> <td>YELLOW/BLACK</td> <td>RED</td> <td>Pos. nr.8, 12 way white connector</td> </tr> <tr> <td>GREY/BLACK</td> <td>BLUE</td> <td>Pos. nr.9, 12 way white connector</td> </tr> <tr> <td>VIOLET</td> <td>GREEN/YELLOW</td> <td>Pos. nr.6, 24 way white connector</td> </tr> <tr> <td>ORANGE</td> <td>ground</td> <td>car body</td> </tr> <tr> <td>VIOLET/WHITE</td> <td>ground</td> <td>car body</td> </tr> <tr> <td>ORANGE/WHITE</td> <td>ground</td> <td>car body</td> </tr> </tbody> </table> <p>The 12 way white connector and the 24 way white connector are located behind the driver's side sill cover. Refer to the fitting diagram nr.191.</p> | Art.3800 | Vehicle | Position | YELLOW/BLACK | RED | Pos. nr.8, 12 way white connector | GREY/BLACK | BLUE | Pos. nr.9, 12 way white connector | VIOLET | GREEN/YELLOW | Pos. nr.6, 24 way white connector | ORANGE | ground | car body | VIOLET/WHITE | ground | car body | ORANGE/WHITE | ground | car body |
| Art.3800 | Vehicle | Position | | | | | | | | | | | | | | | | | | | | |
| YELLOW/BLACK | RED | Pos. nr.8, 12 way white connector | | | | | | | | | | | | | | | | | | | | |
| GREY/BLACK | BLUE | Pos. nr.9, 12 way white connector | | | | | | | | | | | | | | | | | | | | |
| VIOLET | GREEN/YELLOW | Pos. nr.6, 24 way white connector | | | | | | | | | | | | | | | | | | | | |
| ORANGE | ground | car body | | | | | | | | | | | | | | | | | | | | |
| VIOLET/WHITE | ground | car body | | | | | | | | | | | | | | | | | | | | |
| ORANGE/WHITE | ground | car body | | | | | | | | | | | | | | | | | | | | |
| IMMOBILISATION POINT | Gasoil pump Cut the BLACK/ORANGE wire, at the position nr. 10, in the 24 way white connector, in the fuses box. | | | | | | | | | | | | | | | | | | | | | |
| STARTER | +50: cut BLACK wire, at the pos. nr. 7, in the 10 way grey connector, behind the passenger's side glove compartment. | | | | | | | | | | | | | | | | | | | | | |
| BONNET SWITCH | Install an additional switch on the headlamp support plate, driver's side. | | | | | | | | | | | | | | | | | | | | | |
| DOORS AND BOOT SWITCH | Connect to the RED/BLACK wire, at the position nr. 17, in the 24 way white connector, in the fuse box. | | | | | | | | | | | | | | | | | | | | | |

FITTING DIAGRAM NR.191



FITTING DIAGRAM NR.195

Diagram to make the windows locking with automatism

