

The diagram illustrates the electrical connections for the steering column switch cluster (A72). It shows four main output lines from the cluster, each with a specific label and color-coded wire:

- Line 1 (Left):** Labeled **EGS_UP** (0.35 GE/WS). The wire is yellow.
- Line 2 (Second from Left):** Labeled **EGS_DOWN** (0.35 GE/SW). The wire is yellow.
- Line 3 (Third from Left):** Labeled **EGS_DOWN** (0.35 BL/GE). The wire is blue.
- Line 4 (Right):** Labeled **EGS_UP** (0.35 BL/GR). The wire is blue.

These lines connect to a **Junction box (A4010)** at the top. The junction box has terminals labeled **35**, **52**, **38**, and **22**. The connections are as follows:

- Line 1 connects to terminal **35**.
- Line 2 connects to terminal **52**.
- Line 3 connects to terminal **38**.
- Line 4 connects to terminal **22**.

Additional components and connections shown include:

- Steering column switch cluster (A72):** The central component with terminals **2** and **4**.
- Switch block multifunction steering wheel, left (I01032):** Connected to the cluster via a dashed line.
- Rocker switch, left (I01091):** Connected to the cluster via a dashed line.
- Wiring paths:** Lines labeled **X14271** and **X10808** are shown connecting the junction box to other parts of the system.

