

Russia (2/3)

The diagram illustrates the electrical wiring for the lighting system, starting from a power source 'From F51 5A (SD928-1)' through a fuse 'MC03 (PHOTO 28)'. The main power line is labeled '1.25G'. It branches out to several components:

- TAIL LAMP:** Connected via terminals 4 and 3, with components C143 and C143. Grounding is indicated by 'See Ground Distribution (SD130-14)'.
- SIDE MARKER LAMP RH:** Connected via terminals 1 and 2, with components C128 and C128. Grounding is indicated by 'See Ground Distribution (SD130-15)'.
- SIDE MARK LAMP RH:** Connected via terminals 1 and 2, with components C121 and C121. Grounding is indicated by 'See Ground Distribution (SD130-15)'.
- REAR ENDOUT MARK LAMP RH:** Connected via terminals 1 and 2, with components C123 and C123. Grounding is indicated by 'See Ground Distribution (SD130-13)'.
- TAIL LAMP (REAR COMBINATION):** Connected via terminals 3 and 4, with components C71 and C71. Grounding is indicated by 'See Ground Distribution (SD130-13)'.
- LICENSE LAMP RH:** Connected via terminals 1 and 2, with components C63 and C63. Grounding is indicated by 'See Ground Distribution (SD130-13)'.
- SIDE MARK LAMP RH:** Connected via terminals 1 and 2, with components E23 and E23. Grounding is indicated by 'See Ground Distribution (SD130-14)'.

Grounding points are marked with 'G06 (PHOTO 85)' and 'EC02 (PHOTO 68)'. Various wire gauges are specified throughout the diagram, such as 0.85G, 1.25G, 0.85B, 1.25B, 0.85R/W, 1.25R/W, 0.85B, 0.5B, 0.65G, 0.5G, 0.5B, 2.0B, and 8.0B.