

Green indicator on the distribution box indicates stop

WHITE, GREY and BLACK are preferred colors for actuators which cause a movement while they are actuated and stop the movement when they are released (such as inching or jogging actuators). ...

Transmission and Temperature Indicators Check Transmission - Transmission fault or fluid issue; inspect immediately. Automatic Transmission Fluid Temp - Transmission fluid ...

It employs four colors to indicate expected sharing boundaries to be applied by the recipient (s). TLP only has four colors; any designations not listed in this standard are not considered valid by FIRST.

That's just for marking up trade entry, stop and target on your chart. In this case it's a short position, the red area is the stop loss and the green area is entry to target.

It indicates a malfunction in the ABS, potentially compromising your vehicle's braking capability. While the conventional braking system should still ...

Danger or alarm, abnormal condition requiring immediate attention. Indication that a protective device has stopped the machine, e.g. overload. Machine stalled because of overload, etc. (the color RED for ...

You should stop your vehicle as soon as possible and check the oil level after you have cooled off your engine. You must not drive your vehicle with in this light.

To indicate a machine in the normal running condition I would use a GREEN indicator permanently ON. Example: Machine start sequence complete.

Green dashboard lights confirm normal system operation. These lights show features working as designed. No repair action is required. Driver awareness remains the only responsibility. ...

When there is a trouble alarm or warning, there is an amber indication. And where any system experiences a failure or is off, then the indication is red. MCC's traditionally indicate red for ...

This indicator light illuminates when there is a malfunction with the lane-keeping assist system. If this occurs, have your vehicle inspected by an authorized HYUNDAI dealer.

The green boxes indicate motion detection events, while the blue lines indicate rule detection events, such as line crossing or intrusion detection. If you prefer not to ...

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