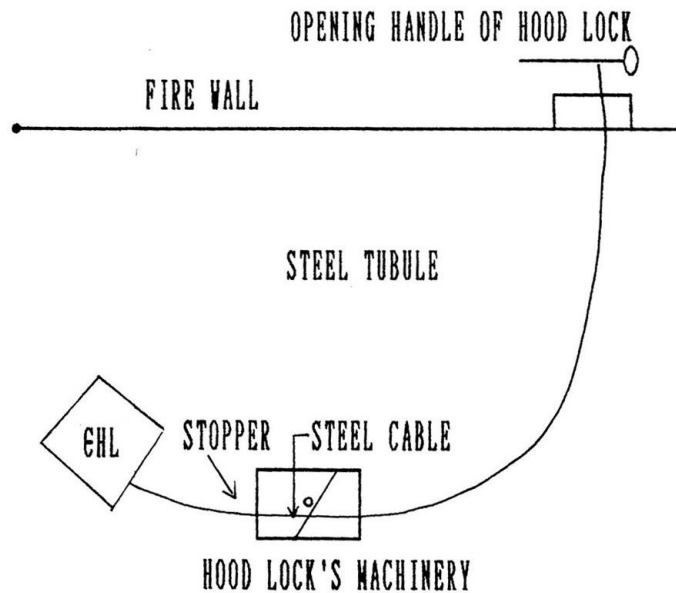


MEGATRONIX

EHL – Electronic Car Hood Lock Vehicle Security Systems



WIRING

Red Wire – Power: Connect this wire to fused constant power 12 volts.

Black Wire – Ground: Connect this wire to negative armed output of alarm system.

Purple Wire – Positive trigger: Connect this wire to positive (+) siren output of alarm.

Blue Wire – Negative trigger: Connect this wire to negative (–) siren output of alarm.

Note: Use brown or purple wire (Not both together) depending on alarm siren output polarity. Most alarm systems use a positive trigger siren output. Some alarm systems have a secondary siren or horn output that is usually negative triggered.

Operation:

When alarm system is armed, hood lock will turn on and stay locked for 2 minutes and 30 seconds. Afterwards, hood lock will turn off and will again turn back on once alarm is triggered and stay on for as long as alarm siren is triggering and 2 minutes and 30 seconds after alarm siren stops sounding.

MEGATRONIX
CALIFORNIA, U.S.A.

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