# Quick Reference Install Guide
## Security and Remote Start
## Responder LC3

# Wiring Connections

## Main Harness, 6-pin connector

| H1/1 | RED | (+) 12VDC CONSTANT INPUT |
|------|-----|--------------------------|
| H1/2 | BLACK | (-) CHASSIS GROUND |
| H1/3 | BROWN | (+) SIREN OUTPUT |
| H1/4 | WHITE/BROWN | PARKING LIGHT ISOLATION WIRE - PIN 87a of onboard relay |
| H1/5 | WHITE | PARKING LIGHT OUTPUT |
| H1/6 | ORANGE | (-) 500mA GROUND WHEN ARMED OUTPUT |

## Door Lock, 3-pin connector

| 1 | BLUE | (-) 500mA UNLOCK OUTPUT |
|---|------|--------------------------|
| 2 | EMPTY | NOT USED |
| 3 | GREEN | (-) 500mA LOCK OUTPUT |

## Remote Start, 10-pin heavy gauge connector

| H3/1 | PINK | (+) IGNITION 1 INPUT/OUTPUT |
|------|------|------------------------------|
| H3/2 | RED/WHITE | (+) FUSED (30A) JUNCTION 2 / FLEX RELAY INPUT #2 |
| H3/3 | ORANGE | (+) ACCESSORY OUTPUT |
| H3/4 | VIOLET | (+) STARTER OUTPUT (CAR SIDE OF THE STARTER KILL) |
| H3/5 | GREEN | (+) STARTER INPUT (KEY SIDE OF THE STARTER KILL) |
| H3/6 | RED | (+) FUSED (30A) IGNITION 1 INPUT |
| H3/7 | PINK/WHITE | (+) IGNITION 2 / FLEX RELAY OUTPUT |
| H3/8 | PINK/BLACK | (+) FLEX RELAY INPUT 87a key side (if required) of FLEX RELAY |
| H3/9 | RED/BLACK | (+) FUSED (30A) ACCESSORY/STARTER INPUT |
| H3/10 | NC | No Connection |



**IMPORTANT!** Neutral Safety switch must be plugged in and in the ON position.
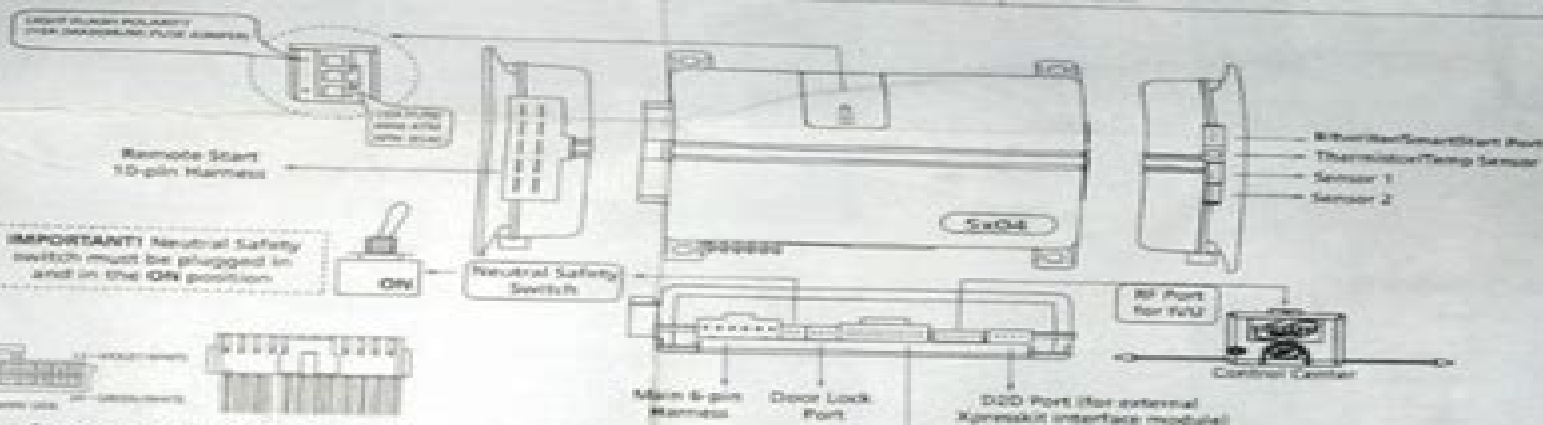
## Auxiliary/Shutdown/Trigger Harness, 24-pin connector

| 1 | PINK/WHITE | (-) 200mA Ignition 2/Flex OUTPUT |
|---|------------|-----------------------------------|
| 2 | BLUE/WHITE | (-) 200mA 2ND STATUS /REAR DEFOGGER OUTPUT |
| 3 | RED/WHITE | (-) 200mA TRUNK RELEASE OUTPUT |
| 4 | BLACK/YELLOW | (-) 200mA DOME LIGHT OUTPUT |
| 5 | DARK BLUE | (-) 200mA STATUS OUTPUT |
| 6 | WHITE/BLACK | (-) 200mA AUX 3 OUTPUT |
| 7 | WHITE/VIOLET | (-) 200mA AUX 1 OUTPUT |
| 8 | ORANGE/BLACK | (-) 200mA AUX 4 OUTPUT |
| 9 | GRAY | (-) HOOD PIN INPUT (NC OR NO) |
| 10 | BLUE | (-) TRUNK PIN/INSTANT TRIGGER INPUT (N/C OR N/O) |
| 11 | WHITE/BLUE | ACTIVATION INPUT |
| 12 | VIOLET/WHITE* | TACHOMETER INPUT |
| 13 | BLACK/WHITE** | (-) NEUTRAL SAFETY / PARKING BRAKE INPUT |
| 14 | GREEN/BLACK | (-) 200mA FACTORY ALARM DISARM OUTPUT |
| 15 | GREEN* | (-) DOOR INPUT |
| 16 | BROWN/BLACK | (-) 200mA HORN HONK OUTPUT |
| 17 | PINK | (-) 200mA IGNITION 1 OUTPUT |
| 18 | VIOLET* | (+) DOOR INPUT |
| 19 | VIOLET/BLACK | (-) 200mA AUX 2 OUTPUT |
| 20 | BROWN | (+) BRAKE SHUTDOWN INPUT |
| 21 | VIOLET/YELLOW | (-) 200mA STARTER OUTPUT |
| 22 | GRAY/BLACK | (-) DIESEL WAIT TO START INPUT |
| 23 | ORANGE | (-) 200mA ACCESSORY OUTPUT |
| 24 | GREEN/WHITE | (-) 200mA FACTORY ALARM ARM OUTPUT |

\*     Required connection for manual transmission vehicles.
\*\*   Ground this wire for automatic transmission vehicles or connect to parking brake wire for manual transmission vehicles.

**Important:** NEVER connect 200mA low current outputs directly to a high current device WITHOUT a relay.

# Python 1401 Manual

**Kiyoto Aramis Tanemura,Diego Sierra-Costa,Kenneth M. Merz, Jr.**

**Python 1401 Manual:**

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