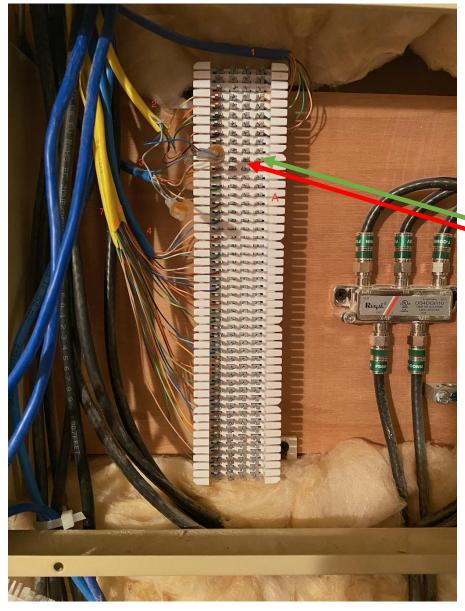


## **PIAB Quick Reference Guide**

Warning: Remove all PSTN runs before terminating lines. Reverse voltage will damage unit.





# **Example Supplied Cable**

Supplied with the unit is a single pre-terminated cable for each active line.

## Step 1:

Locate the 66 Block or D-Mark.

## Step 2:

Determine each run associated with the cable pulls on the 66 block or D-Mark.

#### Step 3:

Disconnect current PSTN supply lines and align the marked ports with the designated inbuilding runs.

## Step 4:

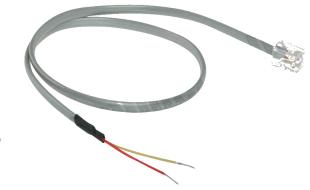
Strip the ends from the pre-terminated cable and pinout each line with a cable.

## Step 5:

Insert the RJ11 coupler to the back of the DataRemote device with its associated jack for each run.

## Step 6:

Complete all runs, power up unit, and test each line.



Note: Each Jack is an independent circuit and must be marked active on the sheet for the line to function.

Importance: Alarm Lines MUST BE properly paired with the designated/assigned Alarm Jack on the DataRemote appliance to function properly.