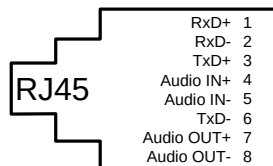
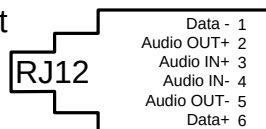


Riedel AIO



4-5 RX (in)
7-8 TX (out)

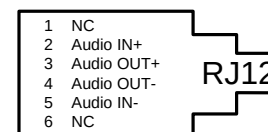
Adam Port



3-4 RX (in)
2-5 TX (out)

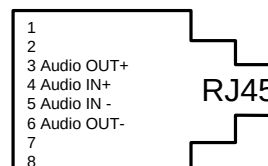
BTR800

3-4 TX (out)
2-5 RX (in)



ClearCom CCI

4-5 RX (in)
3-6 TX (out)

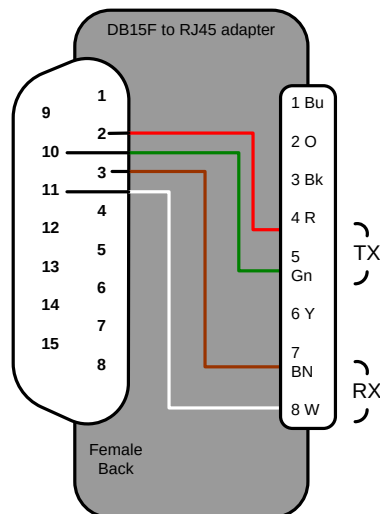


Original Clear-Com IMF 15 pin 4-wire connection

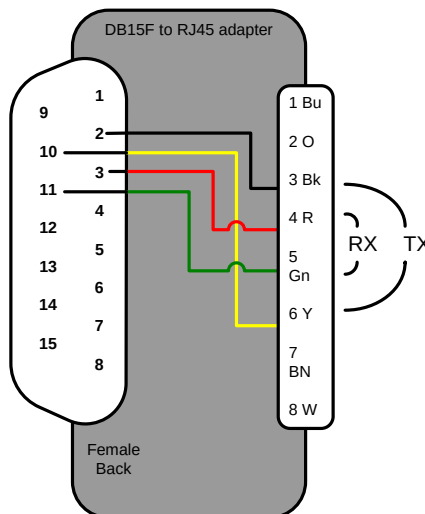
IMF-1 Interface Chassis Matrix Connection DB-15F

pin #	Use
1	NC
2	NC
3	+ Audio Talk (output)
4	+ Audio Listen (input)
5	Call Send Return
6	Ground
7	Interface Sel-0
8	Ground
9	Interface Sel-3
10	NC
11	- Audio Talk (output)
12	- Audio Listen (input)
13	GND
14	Call Send
15	Interface Sel-1
16	Interface Sel-2

ClearCom old CCI DB9
To plug directly into Riedel

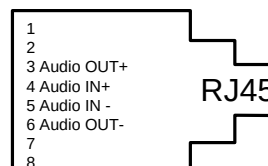


ClearCom old CCI DB9
To pin out like a new CCI22



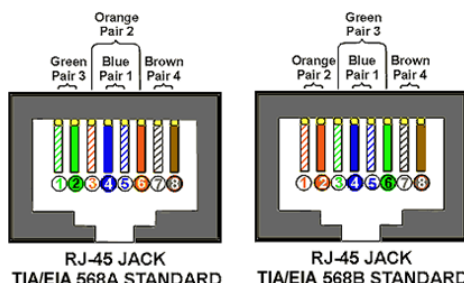
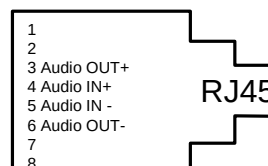
HME DX200

4-5 RX (in)
3-6 TX (out)



HME 850

4-5 RX (in)
3-6 TX (out)



Revisions		

best audio

320 Seventh Avenue, #264
Brooklyn, NY 11215
917-750-1134

Intercom Adapters

4-wire port wiring

Designer: Pete Erskine

SCALE None
DATE: Mar 15, 2010

Drawn by: Pete Erskine

Drawing
Number

3