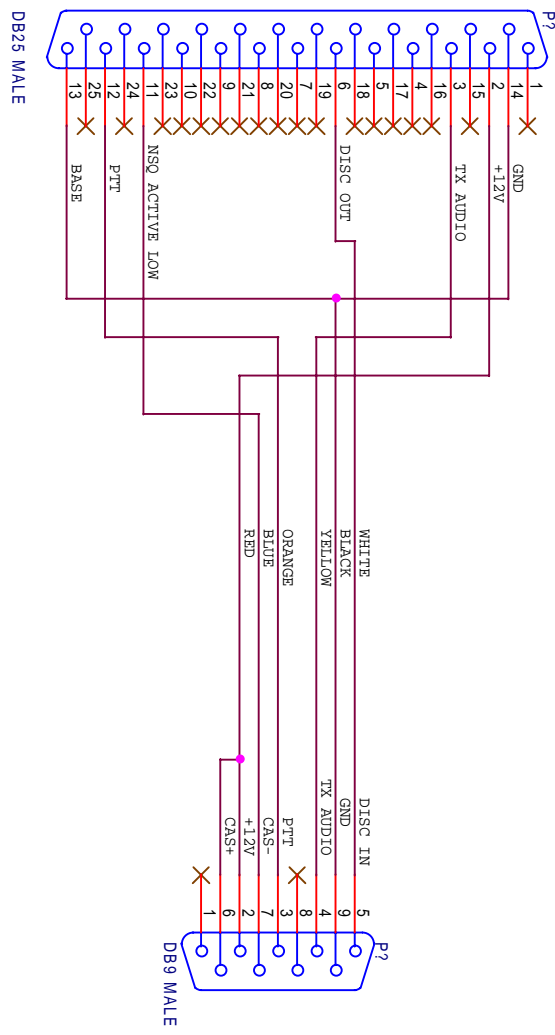


VXR 500 ACCY JACK PINOUT

- 1 = LOGIC & PS GND
- 2 +13.8V OUT 1A MAX
- 3 TX AUDIO IN
- 4 CTCSS TONE IN
- 5 TX AUDIO IN
- 6 DISC AUDIO OUT 0-3000 HZ
- 7 ANALOG GROUND
- 8 S METER OUT
- 9 COAX SWITCH LOGIC OUT
- 10 NSQ OPF LOGIC IN ACTIVE LOW
- 11 COR ACTIVE LOW
- 12 PTT ACTIVE LOW
- 13 BASE LOGIC IN ACTIVE LOW
- 14 CHASSIS GND
- 15 DCS INPLT DPL/IFR IN
- 16 CTCSS DETECT OUT ACTIVE LOW
- 17 TONE OPF ACTIVE LOW
- 18 TX LOGIC OUT ACTIVE LOW (ON THE AIR INDICATOR)
- 19 AUDIO MUTE INPUT ACTIVE LOW
- 20 SQ LOW ACTIVE LOW INPUT
- 21 REMOTE LOGIC IN ACTIVE LOW
- 22 REMOTE LOGIC IN ACTIVE LOW
- 23 REMOTE LOGIC IN ACTIVE LOW
- 24 RESET +
- 25 RESET -

VX500 TO NHRC-2 INTERFACE CABLE



THIS HAS NOT BEEN TESTED AND NHRC ASSUMES NO LIABILITY FOR ANY THING THAT MAY OCCURE DUE TO THE USE OF THIS DOCUMENT OR CABLE

Title		NHRC-2 TO VXR500 CONNECTION	
Size	Document Number	Rev	(Rev/Code)
A	NHRC2-VXR500		
Date:	Friday, August 22, 1997	Sheet	1 of 1