

STANDARD WIRING

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Queensland Digital Group

This document describes the wiring for interfacing transceivers for data operation. Each transceiver will require the locking style 8 pin DIN sockets to be wired into the ancillary positions in the rear of the radio chassis.

MODEM 8 pin DIN (Near BNC connector on Philips 828)

Pin	Function	Comments	Colour
1	Squelch	Active low preferred	purple/violet
2	RxA	Receive audio	large green
3	TxA	Transmit audio	Yellow (one end of braid to ground)
4			
5	PTT	Active low	large white
6			
7	ground	Power ground	large black
8	+VCC	+13.8v	large red

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