

KK1L 2x6 Switch

Addendum

[Errata]

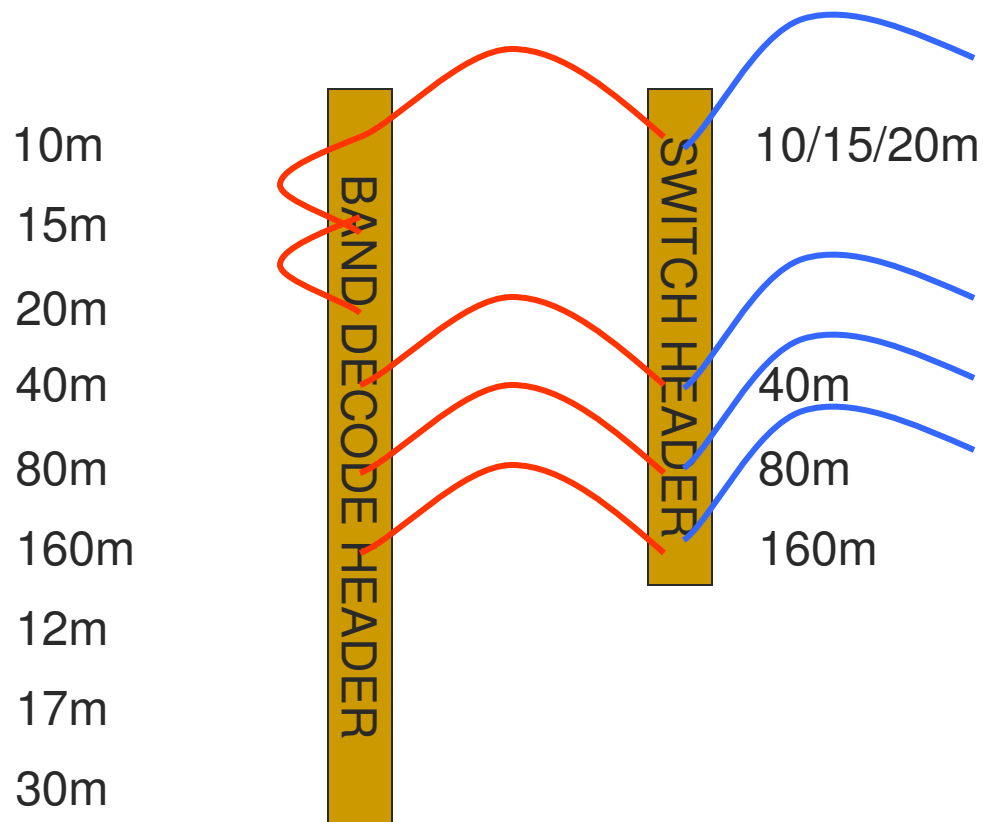
- Holes for SIPs too small
- Holes for rectifier diodes too small
- Holes for 7812 too small
- Need 0.01uF caps on relay lines for RF suppression
- Transistor pins easy to bridge
- Board comments confusing

[PTT Wiring]

- Active low PTT (GND)
 - Wire SIP +12V to radio +12V
(not same as board +12V)
 - SIP PTT to radio PTT switched to GND
- Active high PTT (+12V)
 - Wire SIP PTT to radio GND
 - SIP +12V to radio PTT
(not same as board +12V)

Antenna Selection - Original Version

Tribander Example



Version 4.7 Changes

NOT YET RELEASED

- Fixed all holes size problems
- Change all noise suppression caps to 0.01uF
- Added RF suppression caps to relay lines
- Fixed transistor pins easy to bridge
- Enhanced board comments
- Added SIP locations to make antenna selection wiring easier

Antenna Selection - Version 4.7+

Tribander Example

