

Use ONLY double-sided copperclad with a diel.const. of 4,35 (fr4 or fr3 EPOXY-glass or EPOXY-paper)

Backplane is fully copper. Solder rivets on marked places to connect component side to backplane.



Solder N-recepticle on backplane or BNC on sides TEKObox 50x80mm. Connect outer of BNC to backplane by soldering to rivets.

PA0NHC-SWR-coupler, 9909.
 28:50w, 144:15w, 435:5w
 44x78mm, Z=50ohm,

place for soldered rivets >>           