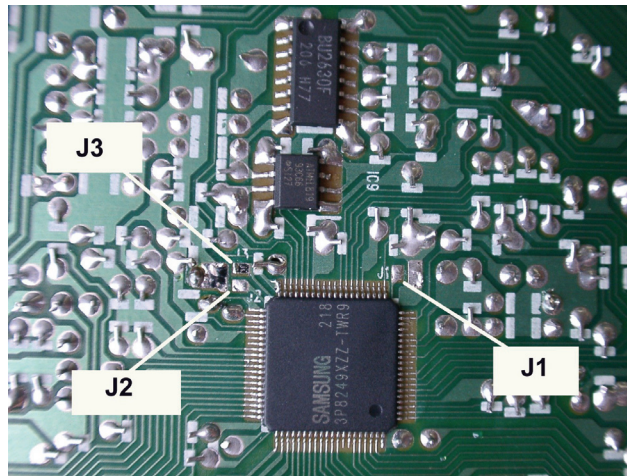
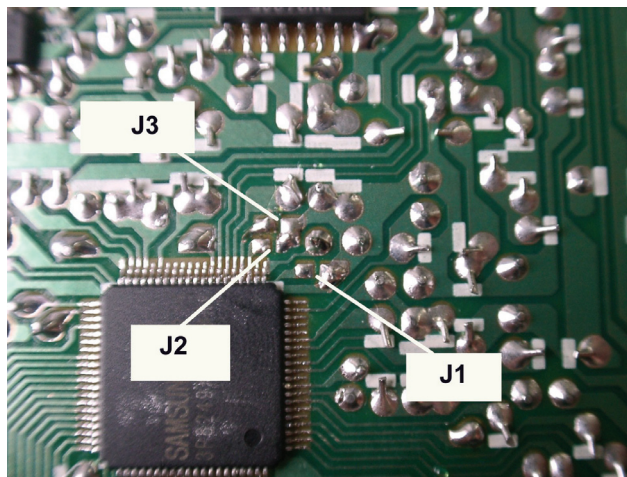


ALAN48 P MULTI

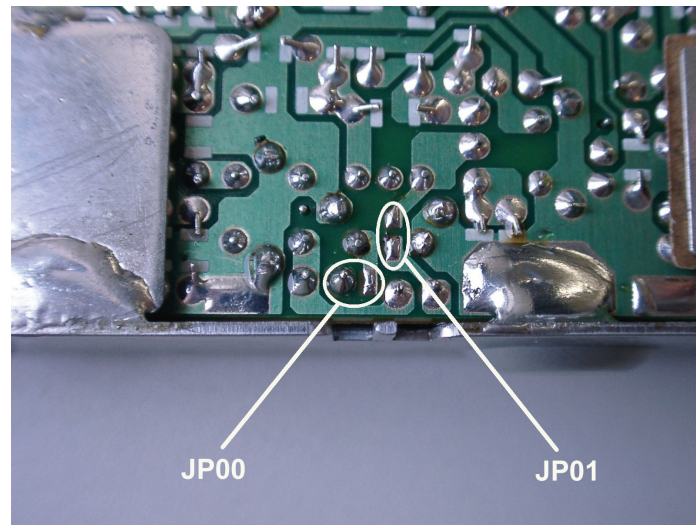


ALAN78 P MULTI

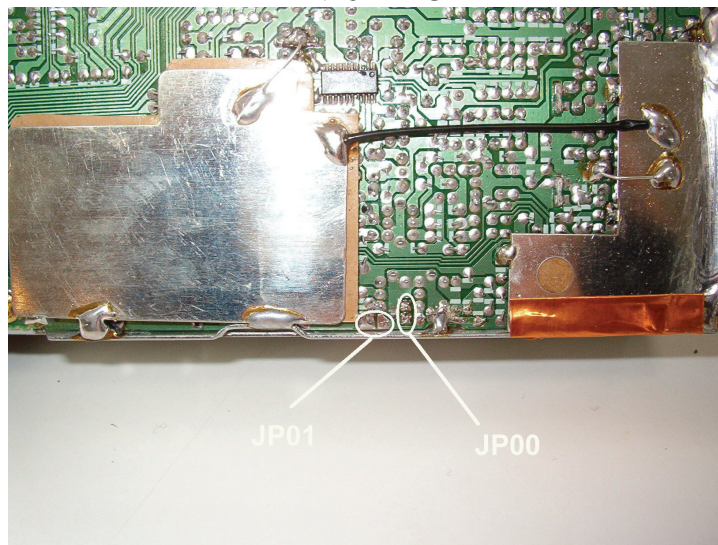


BAND	J1	J2	J3
SW	CLOSED	OPEN	OPEN
RU	CLOSED	OPEN	CLOSED
PX	CLOSED	CLOSED	OPEN
PL	CLOSED	CLOSED	CLOSED

ALAN78 P MULTI



ALAN48 P MULTI



ORIGINAL BAND	JP00	JP01
EXTENDED BAND (RU/PX BAND)	CLOSED	OPEN
	OPEN	CLOSED

Note: when you close the radio remind the original position screw:

- lower screw (2) back radio
- higher screw (4) side radio

PL,PX,RU BAND ALAN48 XL MULTI

To extend the ALAN48 XL MULTI , please follow the procedure here-below:

- open the radio;
- Look for the 4 jumpers. These are located on the frontal board (these are all open);
- if you set the jumpers as indicated here-below you have the following results:

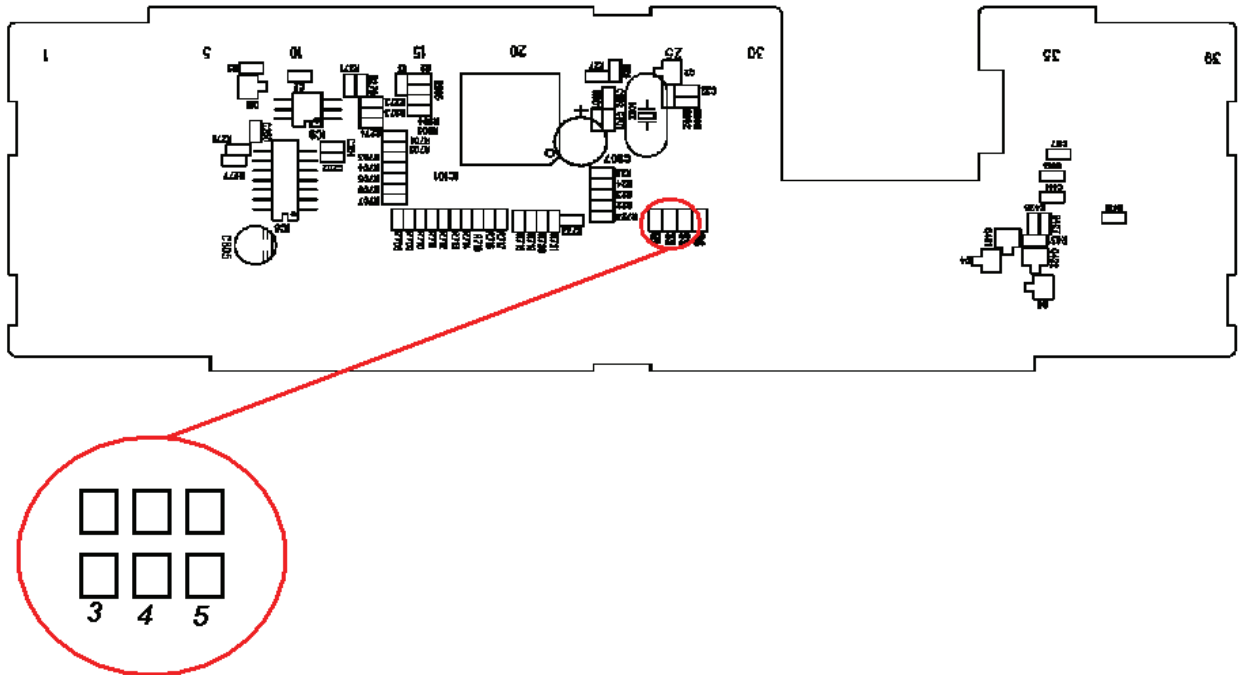
Pin 3 OPEN. PL,PX,RU bands are disabled;

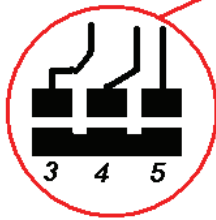
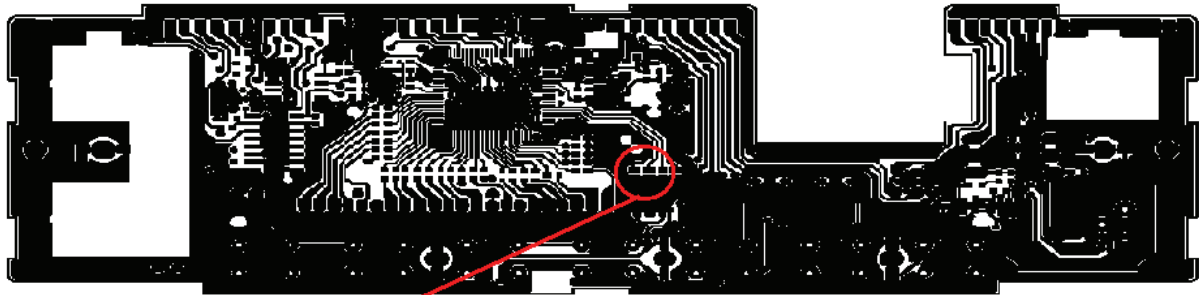
Pin 3 CLOSE. (Pin 4 close and Pin 5 close), PL band activated;

Pin 3 CLOSE. (Pin 4 close and Pin 5 open), PX band activated;

Pin 3 CLOSE. (Pin 4 open and Pin 5 close), RU band activated;

Pin 3 CLOSE. (Pin 4 open and Pin 5 open), PL, PX, RU bands are disabled;





10. Setting Band Option PL,PX,RU

Band option for select or non-select undergrounds band PL PX and RU.Used CPU Pin 3,4,5			
If setting Pin 3 to High .PL,PX and RU Band will disable every function about Transmit and Receives .But another function can be Operation.			
If setting Pin 3 to Low will enable some band.			
<u>Setting method.</u> 1. If Pin 3 is Hi. PL,PX,RU band are disable. 2. If Pin 3 is L0. (Pin 4 Lo and Pin 5 Lo),PL band is enable. 3. If Pin 3 is L0. (Pin 4 Lo and Pin 5 Hi),PX band is enable. 4. If Pin 3 is L0. (Pin 4 Hi and Pin 5 Lo),RU band is enable. 5. If Pin 3 is L0. (Pin 4 Hi and Pin 5 Hi), PL,PX,RU band are disable.			