Claims:

1. A filter circuit (FC), comprising
- a first SAW filter (F1) and a double hump SAW filter (DHF),
where
- the first SAW filter (F1) and the double hump filter (DHF) are electrically connected in parallel.

2. The filter circuit of the previous claim, further comprising a common piezoelectric substrate (PSU), where the first SAW filter (F1) and the double hump SAW filter (DHF) are arranged on the piezoelectric substrate (PSU).

3. The filter circuit of the previous claim, where piezoelectric substrate (PSU) is encased in a SMT package (SMTP).

4. The filter circuit of the previous claim, where the SMT package (SMTP) is a DIP18D package.

5. The filter circuit of one of the previous claims, where the first SAW filter (F1) and the double hump SAW filter (DHF) are dedicated to analogue IF Signals.

6. The filter circuit of one of the previous claims, where the first SAW filter (F1) is dedicated to video signals and the double hump SAW filter (DHF) is dedicated to audio signals.

7. The filter circuit of one of the previous claims, where the double hump SAW filter (F1) is a transversal SAW filter (TF).

8. The filter circuit of one of the previous claims, where the double hump SAW filter (DHF) comprises a first passband having a center frequency of 32.95 MHz, and a second passband having a center frequency of 40.45 MHz.

9. The filter circuit of one of the previous claims, further comprising a switching circuit (SC) being electrically connected to the double hump SAW filter (DHF).

10. The filter circuit of the previous claim, where the switching circuit (SC) provides two parallel signal paths, each of which comprising a trap circuit (TC1, TC2).

11. The filter circuit of the previous claim, where
- the double hump SAW filter (DHF) comprises two signal inputs, and
- each of the signal inputs is electrically connected to a different signal path of the switching circuit.

12. The filter circuit of one of the previous claims, being dedicated to filtering TV signals.

13. The filter circuit of one of the previous claims, where the double hump SAW filter (DHF) comprises
- a first passband being dedicated to receiving audio signals of the B/G, D/K, or I&L standard, and
- a second passband being dedicated to receiving audio signals of the L' standard.

Claims:

1. A filter circuit (FC), comprising
   - a first SAW filter (F1) , a double hump SAW filter (DHF) and a switching circuit (SC) being electrically connected to the double hump SAW filter (DHF),
   where
   - the first SAW filter (F1) and the double hump filter (DHF) are electrically connected in parallel and
   - the switching circuit (SC) provides two parallel signal paths, each of which comprising a trap circuit (TC1, TC2).

2. The filter circuit of the previous claim, further comprising a common piezoelectric substrate (PSU), where the first SAW filter (F1) and the double hump SAW filter (DHF) are arranged on the piezoelectric substrate (PSU).

3. The filter circuit of the previous claim, where piezoelectric substrate (PSU) is encased in a SMT package (SMTP).

4. The filter circuit of the previous claim, where the SMT package (SMTP) is a DIP18D package.

5. The filter circuit of one of the previous claims, where the first SAW filter (F1) and the double hump SAW filter (DHF) are dedicated to analogue IF Signals.

6. The filter circuit of one of the previous claims, where the first SAW filter (F1) is dedicated to video signals and the double hump SAW filter (DHF) is dedicated to audio signals.

7. The filter circuit of one of the previous claims, where the double hump SAW filter (F1) is a transversal SAW filter (TF).

8. The filter circuit of one of the previous claims, where the double hump SAW filter (DHF) comprises a first passband having a center frequency of 32.95 MHz, and a second passband having a center frequency of 40.45 MHz.

9. The filter circuit of one of the previous claims, where
- the double hump SAW filter (DHF) comprises two signal inputs, and
- each of the signal inputs is electrically connected to a different signal path of the switching circuit.

10. The filter circuit of one of the previous claims, being dedicated to filtering TV signals.

11. The filter circuit of one of the previous claims, where the double hump SAW filter (DHF) comprises
- a first passband being dedicated to receiving audio signals of the B/G, D/K, or I&L standard, and

- a second passband being dedicated to receiving audio signals of the L' standard.