Q1, Q2, Q3 - matched pairs, all NPN may be LM/CA3046/3146, BC850BDW etc.
Q3, Q4 - MMPQ3906, or 2x BC860CDW.
Circuit on Q1...Q4 may be replaced to CA/LM3080 or LM13600/LM13700.

BPF cell gain = (1/2)*(R14/R13)
BPF Fo = 1/(2*Pi*SQRT(R13*R14*C*C)), C9=C10=C.
BPF BW = 1/(Pi*R14*C)

R27...R30 are optional.