```
FIR:
4(+)= b1 u(+-1)+ b2 u(+-2) +--+ bnu(+-16) +e(+)
      using B(q') = b1q'+b2q+ --+ bnbq' = q'u(+)=u(+-1)
    B(910) =
      y(+1= b) q (4)+ b2 q (4)+--+ b) q (+) +e(4)
      4(+)= B(910).u(+) +e(+)
          3(4) = g(+ +-1,0) = b1u(+-1)+ --+ b1b4(+-16)
                   0=61, b2 -- bab )T
                    W(+)= [u(+1), u(+-2), --- u(+-n)]
                     y41= 9 (4) +e4)
                      3(+)+-110)= 0 10(+)
                       9 (+ +110)= B(910)u(+)
     3(+) = = b; u(+-i) + e(+) = 0 (4) + e(+)
            2 b; q'u(+) +e(+)
```