With these definitions, the output $\left\{\mathrm{Q}_{00}, \mathrm{Q}_{01}, \mathrm{Q}_{10}, \mathrm{Q}_{11}\right\}$ of the following flowchart is well-defined:


Figure G-1 — What is this?

The WS and HS categories are defined in terms of the flowchart output, $\left\{\mathrm{Q}_{00}, \mathrm{Q}_{01}, \mathrm{Q}_{10}, \mathrm{Q}_{11}\right\}$, as follows.
The filter bank defined by the parameters in Table G-1 is WS if and only if the following four equations are satisfied for all n :

