MODULE AbsJupiterH — EXTENDS AbsJupiter VARIABLE *hlist*  $InitH \stackrel{\triangle}{=} Init \wedge hlist = \{\}$  $DoH(c) \triangleq Do(c) \land hlist' = hlist \cup \{list'[c]\}\$  $RevH(c) \triangleq Rev(c) \land hlist' = hlist \cup \{list'[c]\}$  $SRevH \triangleq SRev \land hlist' = hlist \cup \{list'[Server]\}$  $WLSpec \stackrel{\Delta}{=} \forall l1, l2 \in hlist : Compatible(l1, l2)$