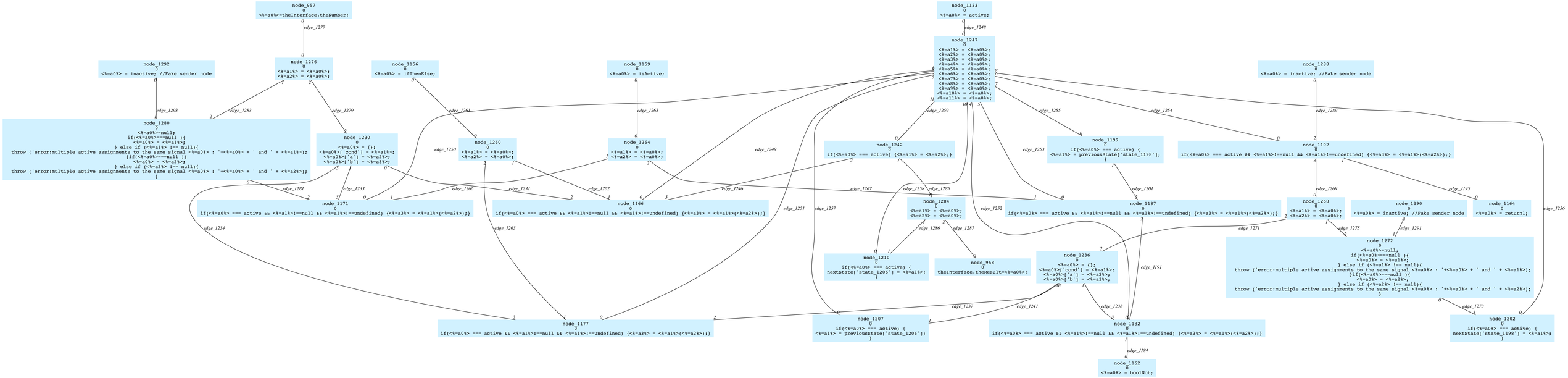
node_957
0
<%=a0%>=theInterface.theNumber;
edge_1277
node_1276
0
<%=a1%> = <%=a0%>;
<%=a2%> = <%=a0%>;
node_1292
0
<%=a0%> = inactive; //Fake sender node
edge_1293
node_1280
0
<%=a0%>=null;
if(<%=a0%>===null){
<%=a0%> = <%=a1%>;
} else if (<%=a1%> !== null){
throw ('error:multiple active assignments to the same signal <%=a0%> : '+<%=a0%> + ' and ' + <%=a1%>);
}if(<%=a0%>===null){
<%=a0%> = <%=a2%>;
} else if (<%=a2%> !== null){
throw ('error:multiple active assignments to the same signal <%=a0%> : '+<%=a0%> + ' and ' + <%=a2%>);
}
edge_1283
edge_1279
node_1230
0
<%=a0%> = {};
<%=a0%>['cond'] = <%=a1%>;
<%=a0%>['a'] = <%=a2%>;
<%=a0%>['b'] = <%=a3%>;
edge_1281
edge_1233
node_1171
0
if(<%=a0%> === active && <%=a1%>!==null && <%=a1%>!==undefined) {<%=a3%> = <%=a1%>(<%=a2%>);}
edge_1234
node_1156
0
<%=a0%> = ifThenElse;
edge_1261
node_1260
0
<%=a1%> = <%=a0%>;
<%=a2%> = <%=a0%>;
edge_1250
edge_1266
edge_1231
edge_1262
node_1159
0
<%=a0%> = isActive;
edge_1265
node_1264
0
<%=a1%> = <%=a0%>;
<%=a2%> = <%=a0%>;
edge_1246
node_1166
0
if(<%=a0%> === active && <%=a1%>!==null && <%=a1%>!==undefined) {<%=a3%> = <%=a1%>(<%=a2%>);}
edge_1263
edge_1249
edge_1251
edge_1257
edge_1267
edge_1258
edge_1285
node_1177
0
if(<%=a0%> === active && <%=a1%>!==null && <%=a1%>!==undefined) {<%=a3%> = <%=a1%>(<%=a2%>);}
node_1133
0
<%=a0%> = active;
edge_1248
node_1247
0
<%=a1%> = <%=a0%>;
<%=a2%> = <%=a0%>;
<%=a3%> = <%=a0%>;
<%=a4%> = <%=a0%>;
<%=a5%> = <%=a0%>;
<%=a6%> = <%=a0%>;
<%=a7%> = <%=a0%>;
<%=a8%> = <%=a0%>;
<%=a9%> = <%=a0%>;
<%=a10%> = <%=a0%>;
<%=a11%> = <%=a0%>;
edge_1259
edge_1255
edge_1254
node_1242
0
if(<%=a0%> === active) {<%=a1%> = <%=a2%>;}
edge_1253
node_1199
0
if(<%=a0%> === active) {
<%=a1%> = previousState['state_1198'];
}
edge_1201
node_1288
0
<%=a0%> = inactive; //Fake sender node
edge_1289
node_1192
0
if(<%=a0%> === active && <%=a1%>!==null && <%=a1%>!==undefined) {<%=a3%> = <%=a1%>(<%=a2%>);}
edge_1269
edge_1195
node_1284
0
<%=a1%> = <%=a0%>;
<%=a2%> = <%=a0%>;
edge_1252
edge_1286
edge_1287
node_1187
0
if(<%=a0%> === active && <%=a1%>!==null && <%=a1%>!==undefined) {<%=a3%> = <%=a1%>(<%=a2%>);}
edge_1271
edge_1275
edge_1291
node_1268
0
<%=a1%> = <%=a0%>;
<%=a2%> = <%=a0%>;
node_1290
0
<%=a0%> = inactive; //Fake sender node
node_1164
0
<%=a0%> = return1;
edge_1256
node_1210
0
if(<%=a0%> === active) {
nextState['state_1206'] = <%=a1%>;
}
node_958
0
theInterface.theResult=<%=a0%>;
node_1236
0
<%=a0%> = {};
<%=a0%>['cond'] = <%=a1%>;
<%=a0%>['a'] = <%=a2%>;
<%=a0%>['b'] = <%=a3%>;
edge_1191
edge_1237
edge_1241
edge_1238
node_1272
0
<%=a0%>=null;
if(<%=a0%>===null){
<%=a0%> = <%=a1%>;
} else if (<%=a1%> !== null){
throw ('error:multiple active assignments to the same signal <%=a0%> : '+<%=a0%> + ' and ' + <%=a1%>);
}if(<%=a0%>===null){
<%=a0%> = <%=a2%>;
} else if (<%=a2%> !== null){
throw ('error:multiple active assignments to the same signal <%=a0%> : '+<%=a0%> + ' and ' + <%=a2%>);
}
edge_1273
node_1202
0
if(<%=a0%> === active) {
nextState['state_1198'] = <%=a1%>;
}
node_1207
0
if(<%=a0%> === active) {
<%=a1%> = previousState['state_1206'];
}
node_1182
0
if(<%=a0%> === active && <%=a1%>!==null && <%=a1%>!==undefined) {<%=a3%> = <%=a1%>(<%=a2%>);}
edge_1184
node_1162
0
<%=a0%> = boolNot;