



```
69:         value: context.handler['speed']
70:         minimumValue: 0
71:         maximumValue: context.config['locality']['current'] == "en-U
S" ? 140 : 250
72:
73:         style: CircularGaugeStyle{
74:             tickmark: Rectangle {
75:                 implicitWidth: outerRadius * 0.02
76:                 implicitHeight: outerRadius * 0.05
77:                 color: speedGauge.prop_color
78:                 antialiasing: true
79:             }
80:
81:             labelStepSize: context.config['locality']['current'] == "e
n-US" ? 10 : parent.maximumValue / 10
82:
83:             tickmarkLabel: Text{
84:                 font.pixelSize: Math.max(6, outerRadius * 0.1)
85:                 text: styleData.value
86:                 color: speedGauge.prop_color
87:             }
88:
89:             minorTickmark: Rectangle {
90:                 implicitWidth: outerRadius * 0.01
91:                 implicitHeight: outerRadius * 0.03
92:                 color: speedGauge.prop_color
93:                 antialiasing: true
94:             }
95:         }
96:         Items.Label{
97:             style: context.config['style']['current'] + "_grey"
98:             text: context.config['locality']['current'] == "en-US" ? "
mph" : "km / h"
99:
100:             anchors.horizontalCenter: parent.horizontalCenter
101:             anchors.bottom: parent.bottom
102:             anchors.bottomMargin: 20
103:             padding: 0
104:         }
105:     }
106:
107:
108:
109: }
110:
111: Column {
112:     padding: 10
113:     // Label{text: "RPM: " + model.rpmValue}
114:     CircularGauge {
115:         id: rpmGauge
116:         objectName: "gauge_rpm"
117:         property var prop_color: "black"
118:         value: context.handler['rpm']
119:         minimumValue: 0
120:         maximumValue: 8000
121:
122:         style: CircularGaugeStyle{
123:             labelStepSize: 1000
124:             tickmarkStepSize: 500
125:             minorTickmarkCount: 10
126:
127:             tickmark: Rectangle {
128:                 implicitWidth: outerRadius * 0.02
129:                 implicitHeight: outerRadius * 0.05
130:                 color: rpmGauge.prop_color
131:                 antialiasing: true
132:             }
133:         }
```

```
134:         tickmarkLabel: Text{
135:             font.pixelSize: Math.max(6, outerRadius * 0.1)
136:             text: styleData.value
137:             color: rpmGauge.prop_color
138:         }
139:
140:         minorTickmark: Rectangle {
141:             implicitWidth: outerRadius * 0.01
142:             implicitHeight: outerRadius * 0.03
143:             color: rpmGauge.prop_color
144:             antialiasing: true
145:         }
146:         // needle: Rectangle{
147:         //     y: outerRadius * 0.15
148:         //     implicitWidth: outerRadius * 0.03
149:         //     implicitHeight: outerRadius * 0.9
150:         //     antialiasing: true
151:         //     color: "blue"
152:         // }
153:     }
154:     Items.Label{
155:         style: context.config['style']['current'] + "_grey"
156:         text: 'rpm'
157:         anchors.horizontalCenter: parent.horizontalCenter
158:         anchors.bottom: parent.bottom
159:         anchors.bottomMargin: 20
160:         padding: 0
161:     }
162: }
163:
164: }
165:
166: }
167:
168:
169:
170: Column{
171:     anchors.horizontalCenter: parent.horizontalCenter
172:     anchors.horizontalCenterOffset: -75
173:     Row{
174:         Items.Label{
175:             Component.onCompleted: function(){
176:                 var loc = context.config['locality']['current']
177:                 if(loc == "en-US")
178:                     text = "Engine Temp (°F) "
179:                 else
180:                     text = "Engine Temp (°C) "
181:             }
182:             text: "Engine Temp" ;
183:             padding: 30;
184:             style: context.config['style']['current'] + "_grey"
185:         }
186:         Items.Thermometer{
187:             id: coolantGauge
188:             value: context.handler['engine_temp']
189:             context_style: context.config['style']['current']
190:         }
191:     }
192:
193:     // Row{
194:     //     leftPadding: 40
195:     //     Items.Thermometer{value: context.diagnostics['OIL_TEMP']; con
text_style: context.config['style']['current']}
196:     //     Items.Label{text: "Oil Temp"; padding: 30;
197:     //         style: context.config['style']['current']}
198:     // }
199:
200:
```

```
201:         }
202:
203:
204:         // }
205:
206:
207:
208:
209:     }
210:
211:     states: [
212:         State {
213:             name: "dark"
214:             PropertyChanges {
215:                 target: speedGauge
216:                 prop_color: "white"
217:             }
218:             PropertyChanges {
219:                 target: rpmGauge
220:                 prop_color: "white"
221:             }
222:         },
223:         State {
224:             name: "light"
225:             PropertyChanges {
226:                 target: speedGauge
227:                 prop_color: "black"
228:             }
229:             PropertyChanges {
230:                 target: rpmGauge
231:                 prop_color: "black"
232:             }
233:         }
234:     ]
235:
236:
237: }
238:
239:
240:
241: }
242:
```