Exhibit 2
### CV53_25Nov05

<table>
<thead>
<tr>
<th>ID</th>
<th>Feature</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>None</td>
</tr>
<tr>
<td>1</td>
<td>Horn</td>
</tr>
<tr>
<td>2</td>
<td>Std/Alt Horn Select</td>
</tr>
<tr>
<td>5</td>
<td>Dynamic Brakes</td>
</tr>
<tr>
<td>8</td>
<td>Motor Cooling Fans</td>
</tr>
<tr>
<td>9</td>
<td>Long Air Letoff</td>
</tr>
<tr>
<td>10</td>
<td>Short Air Letoff</td>
</tr>
<tr>
<td>64</td>
<td>Mute</td>
</tr>
<tr>
<td>65</td>
<td>Doppler</td>
</tr>
<tr>
<td>96</td>
<td>Directional Headlight</td>
</tr>
<tr>
<td>97</td>
<td>Directional Reverse Light</td>
</tr>
<tr>
<td>98</td>
<td>Headlight</td>
</tr>
<tr>
<td>99</td>
<td>Dim Headlight</td>
</tr>
<tr>
<td>100</td>
<td>Reverse Light</td>
</tr>
<tr>
<td>176</td>
<td>Air Brakes</td>
</tr>
<tr>
<td>178</td>
<td>Status Report</td>
</tr>
<tr>
<td>211</td>
<td>Coupler</td>
</tr>
<tr>
<td>215</td>
<td>Squealing Brakes</td>
</tr>
<tr>
<td>216</td>
<td>Flange/Air Brakes</td>
</tr>
</tbody>
</table>

#### Features that can be assigned to CV53.x.1

<table>
<thead>
<tr>
<th>ID</th>
<th>Feature</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>None</td>
</tr>
<tr>
<td>1</td>
<td>Horn</td>
</tr>
<tr>
<td>2</td>
<td>Std/Alt Horn Select</td>
</tr>
<tr>
<td>5</td>
<td>Dynamic Brakes</td>
</tr>
<tr>
<td>8</td>
<td>Motor Cooling Fans</td>
</tr>
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<td>Long Air Letoff</td>
</tr>
<tr>
<td>10</td>
<td>Short Air Letoff</td>
</tr>
<tr>
<td>64</td>
<td>Mute</td>
</tr>
<tr>
<td>96</td>
<td>Directional Headlight</td>
</tr>
<tr>
<td>97</td>
<td>Directional Reverse Light</td>
</tr>
<tr>
<td>98</td>
<td>Headlight</td>
</tr>
<tr>
<td>99</td>
<td>Dim Headlight</td>
</tr>
<tr>
<td>100</td>
<td>Reverse Light</td>
</tr>
<tr>
<td>144</td>
<td>Startup</td>
</tr>
<tr>
<td>145</td>
<td>Discon/Standby/Shutdown</td>
</tr>
<tr>
<td>178</td>
<td>Status Report</td>
</tr>
<tr>
<td>211</td>
<td>Coupler</td>
</tr>
<tr>
<td>217</td>
<td>Air Pumps</td>
</tr>
</tbody>
</table>

#### Defaults

- `CV53.1.0 = 96`
- `CV53.1.1 = 96`
- `CV53.2.0 = 97`
- `CV53.2.1 = 97`
- `CV53.3.0 = 3`
- `CV53.3.1 = 3`
- `CV53.4.0 = 1`
- `CV53.4.1 = 1`
- `CV53.5.0 = 211`
- `CV53.5.1 = 211`
- `CV53.6.0 = 8`
- `CV53.6.1 = 8`
- `CV53.7.0 = 5`
- `CV53.7.1 = 5`
- `CV53.8.0 = 65`
- `CV53.8.1 = 144`
- `CV53.9.0 = 216`
- `CV53.9.1 = 9`
- `CV53.10.0 = 64`
- `CV53.10.1 = 64`
- `CV53.11.0 = 10`
- `CV53.11.1 = 145`
- `CV53.12.0 = 178`
- `CV53.12.1 = 178`
- `CV53.13.0 = 10`
- `CV53.13.1 = 10`
- `CV53.14.0 = 10`
- `CV53.14.1 = 10`

*********************************************************************************************************************************************

Model 200 GG1 (BLI)

CV53 Output Mappings
Features that can be assigned to CV53.x.0
ID Feature
--- ------
0 None
1 Horn
3 Bell
5 Dynamic Brakes
8 Motor Cooling Fans
9 Long Air Letoff
10 Short Air Letoff
64 Mute
65 Doppler
96 Directional Headlight
97 Directional Reverse Light
98 Headlight
99 Dim Headlight
100 Reverse Light
176 Air Brakes
178 Status Report
211 Coupler
215 Squealing Brakes
216 Flange/Air Brakes

Features that can be assigned to CV53.x.1
ID Feature
--- ------
0 None
1 Horn
3 Bell
5 Dynamic Brakes
8 Motor Cooling Fans
9 Long Air Letoff
10 Short Air Letoff
64 Mute
96 Directional Headlight
97 Directional Reverse Light
98 Headlight
99 Dim Headlight
100 Reverse Light
144 Startup
145 Discon/Standy/Shutdown
178 Status Report
211 Coupler
217 Air Pumps

Defaults
CV53.1.0 = 96  CV53.1.1 = 96
CV53.2.0 = 97  CV53.2.1 = 97
CV53.3.0 = 3   CV53.3.1 = 3
CV53.4.0 = 1   CV53.4.1 = 1
CV53.5.0 = 211 CV53.5.1 = 211
CV53.6.0 = 8   CV53.6.1 = 8
CV53.7.0 = 5   CV53.7.1 = 5
CV53.8.0 = 65  CV53.8.1 = 144
CV53.9.0 = 216 CV53.9.1 = 9
CV53.10.0 = 64 CV53.10.1 = 64
CV53.11.0 = 10 CV53.11.1 = 145
CV53.12.0 = 178 CV53.12.1 = 178
CV53.13.0 = 10 CV53.13.1 = 10
CV53.14.0 = 10 CV53.14.1 = 10

********************************************************************************
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