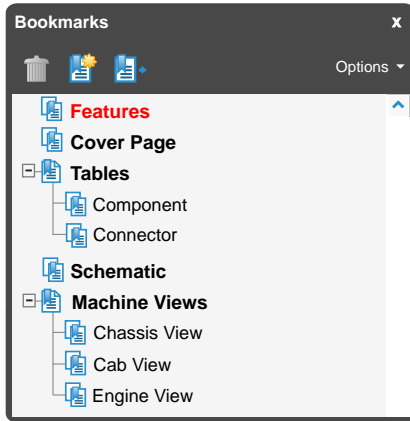


# INTERACTIVE SCHEMATIC

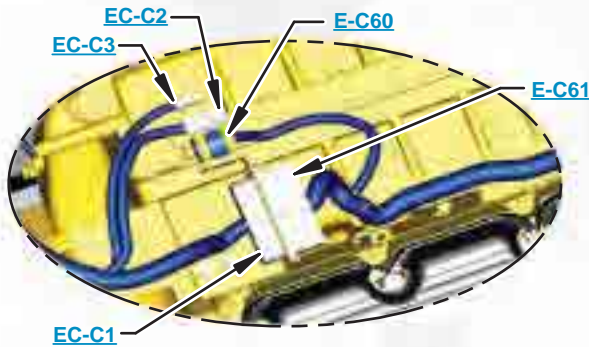


The Bookmarks panel will allow you to quickly navigate to points of interest.

***\*This document is best viewed at a screen resolution of 1024 X 768.***

To set your screen resolution do the following:  
**RIGHT CLICK** on the **DESKTOP**.  
 Select **PROPERTIES**.  
**CLICK** the **SETTINGS TAB**.  
**MOVE THE SLIDER** under **SCREEN RESOLUTION** until it shows **1024 X 768**.  
**CLICK OK** to apply the resolution.

*\*Due to different monitor sizes and PDF reader preferences there may be some variance in linked schematic locations*



Click on any text that is **BLUE** and underlined. These are hyperlinks that can be used to navigate the schematic and machine views.



[Click here to save a copy of this interactive schematic to your desktop](#)

**VIEW ALL CALLOUTS**

When only one callout is showing on a machine view, clicking on this button will make all of the callouts visible. This button is located in the top right corner of every machine view page.

HOTKEYS (Keyboard Shortcuts)		
	FUNCTION	KEYS
	Zoom In	“CTRL” / “+”
	Zoom Out	“CTRL” / “-”
	Fit to Page	“CTRL” / “0” (zero)
	Hand Tool	“SPACEBAR” (hold down)
	Find	“CTRL” / “F”
	Search	“CTRL” / “SHIFT” / “F”

ELECTRICAL SYMBOLS				
Pressure Switch	Temperature Switch	Level Switch	Flow Switch	Circuit Breaker

BASIC HYDRAULIC COMPONENT SYMBOLS	
Pump or Motor	Variability
Fluid Conditioner	Spring (Adjustable)

[Click here to view the Schematic Symbols and Definitions page](#)



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# CONNECTOR LOCATION

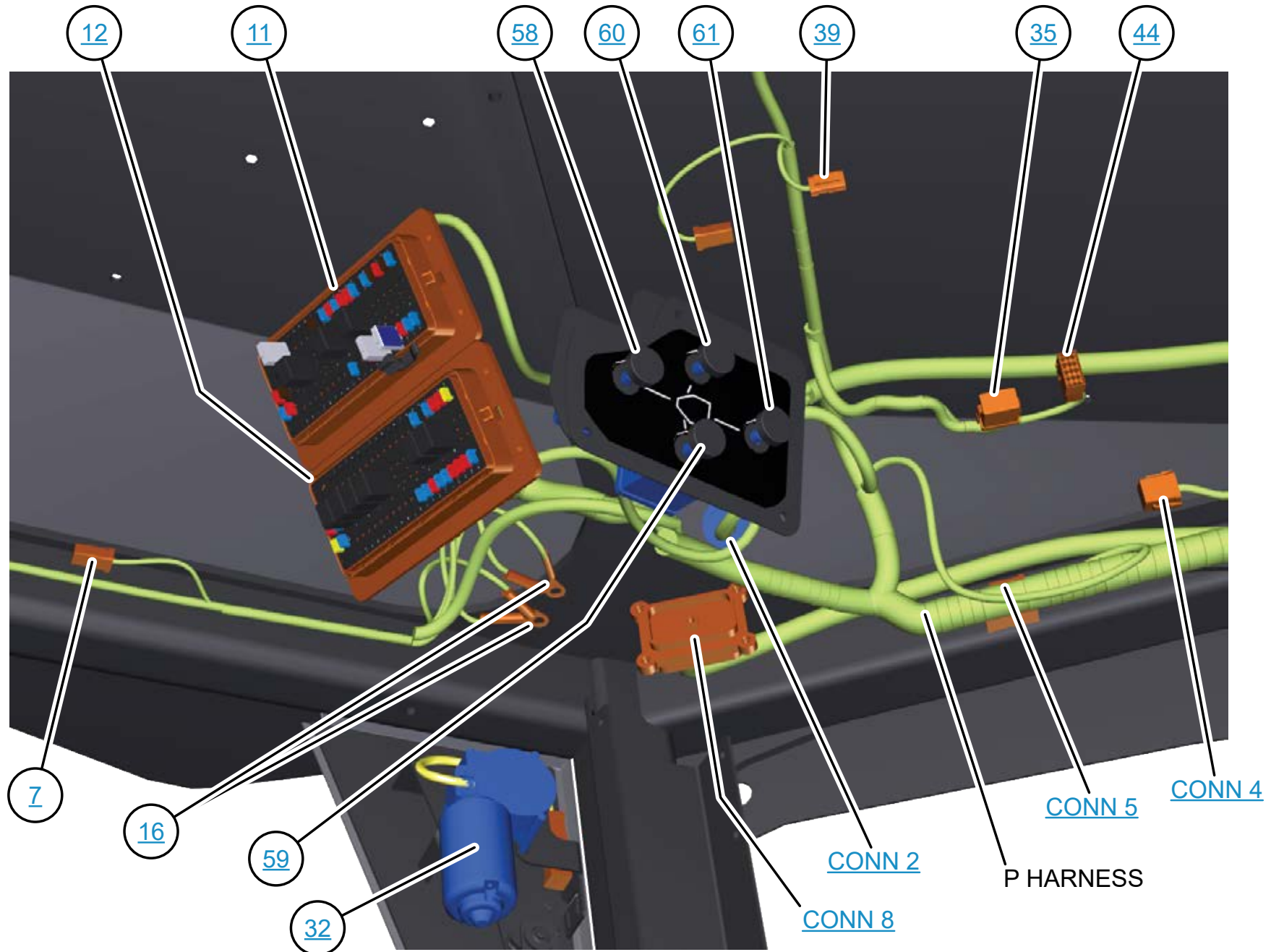
## Volume 3 of 5 - CHASSIS



Connector Number	Schematic Location
<a href="#">CONN 9</a>	<a href="#">D-13</a>
<a href="#">CONN 10</a>	<a href="#">E-13</a>
<a href="#">CONN 11</a>	<a href="#">F-13</a>
<a href="#">CONN 19</a>	<a href="#">B-16</a>
<a href="#">CONN 21</a>	<a href="#">A-16</a>
<a href="#">CONN 30</a>	<a href="#">F-5</a>
<a href="#">CONN 31</a>	<a href="#">D-5</a>
<a href="#">CONN 37</a>	<a href="#">H-16</a>
<a href="#">CONN 38</a>	<a href="#">J-14</a>
<a href="#">CONN 39</a>	<a href="#">I-14</a>
<a href="#">CONN 40</a>	<a href="#">H-14</a>
<a href="#">CONN 41</a>	<a href="#">F-14</a>
<a href="#">CONN 42</a>	<a href="#">F-14</a>
<a href="#">CONN 43</a>	<a href="#">D-14</a>
<a href="#">CONN 44</a>	<a href="#">A-13</a>
<a href="#">CONN 45</a>	<a href="#">A-13</a>
<a href="#">CONN 46</a>	<a href="#">B-13</a>
<a href="#">CONN 47</a>	<a href="#">C-13</a>
<a href="#">CONN 48</a>	<a href="#">C-13</a>
<a href="#">CONN 49</a>	<a href="#">E-11</a>
<a href="#">CONN 50</a>	<a href="#">A-10</a>
<a href="#">CONN 51</a>	<a href="#">J-3</a>
<a href="#">CONN 52</a>	<a href="#">E-11</a>
<a href="#">CONN 53</a>	<a href="#">G-11</a>
<a href="#">CONN 54</a>	<a href="#">G-11</a>
<a href="#">CONN 55</a>	<a href="#">H-11</a>
<a href="#">CONN 56</a>	<a href="#">G-9</a>
<a href="#">CONN 57</a>	<a href="#">I-8</a>
<a href="#">CONN 58</a>	<a href="#">I-8</a>
<a href="#">CONN 59</a>	<a href="#">A-7</a>
<a href="#">CONN 60</a>	<a href="#">A-6</a>
<a href="#">CONN 61</a> - To End of Line Testing Sensor	<a href="#">E-4</a>
<a href="#">CONN 62</a> - To End of Line Testing Sensor	<a href="#">E-4</a>
<a href="#">CONN 63</a>	<a href="#">D-4</a>
<a href="#">CONN 64</a>	<a href="#">D-4</a>

The connectors shown in this chart are for harness to harness connectors. Connectors that join a harness to a component are generally located at or near the component. See the Component Location Chart.

# RIGHT FRONT HEADLINER



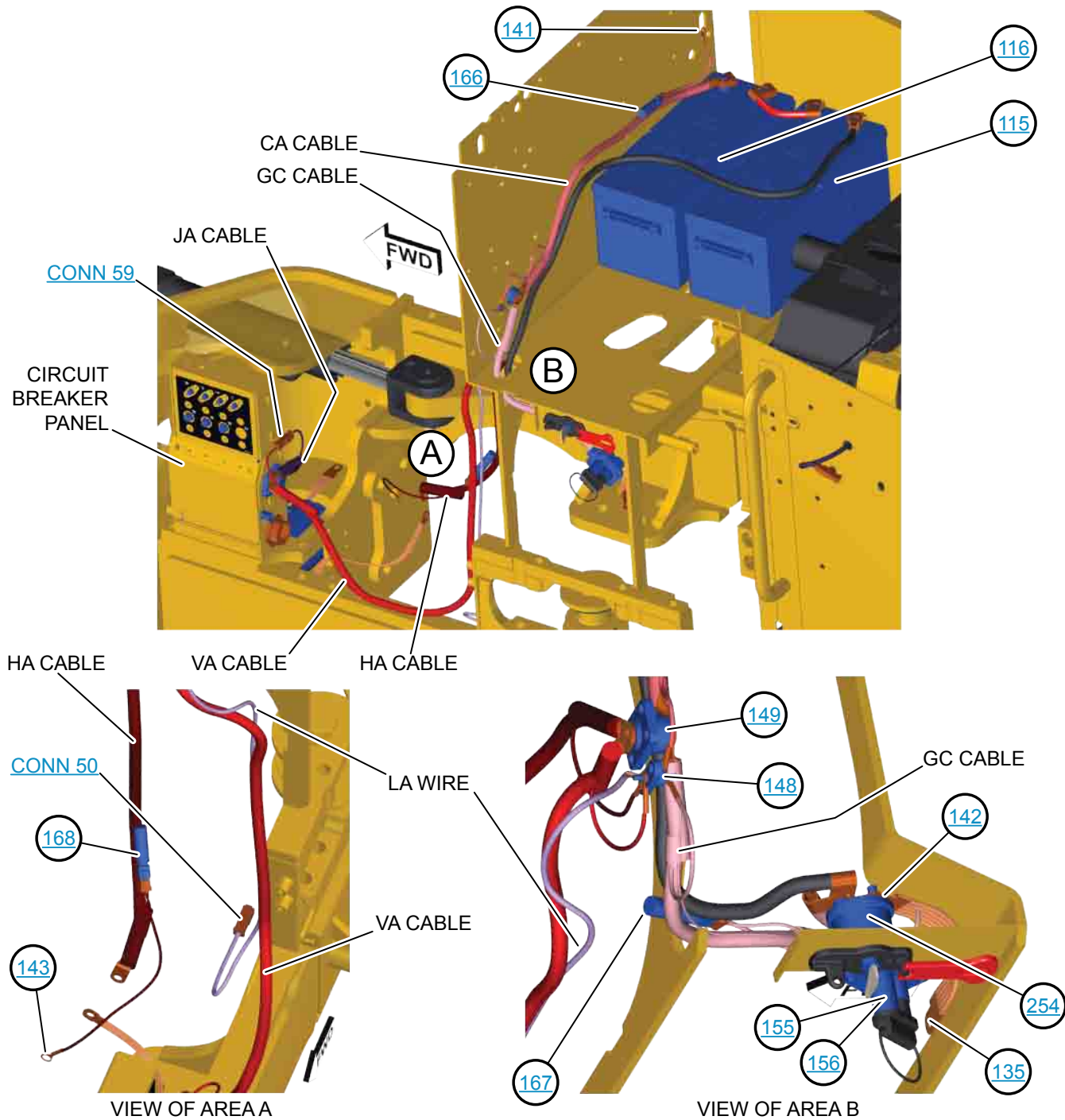
HEADLINER PANELS REMOVED



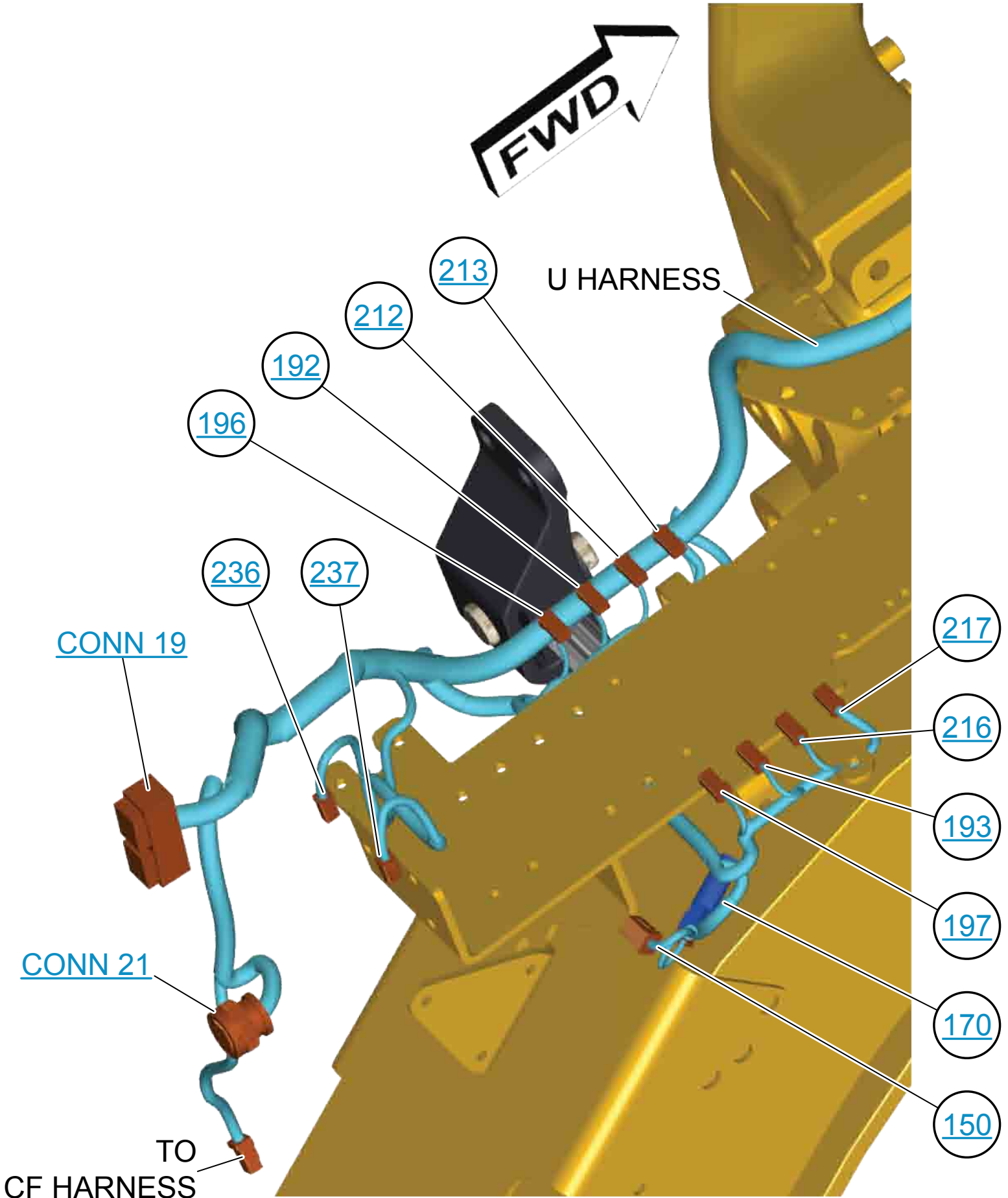
FRONT  
HEADLINER

80

# SERVICE CENTER AND ROADING OPTION VIEW



# FRONT FRAME HARNESS CAB END VIEW



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