

The diagram illustrates the experimental setup for the 3D reconstruction of a boom and jib. It shows the following components and connections:

- PVED group**: A block representing the PVED group, connected to a 120Ω resistor.
- 3D**: A block representing the 3D sensor, connected to the PVED group via a line labeled **3D**.
- RCL**: A block representing the Recurrent Connection Layer, connected to the 3D sensor via a line labeled **3C**.
- I/O 1**: A block representing the I/O interface (SCC6076), connected to the RCL via a line labeled **3C**.
- Angle Boom**: A block representing the Angle Boom, connected to the I/O 1 block via a line labeled **3C1**.
- Angle Jib**: A block representing the Angle Jib, connected to the Angle Boom block via a line labeled **3C2**.
- 120Ω**: A resistor connected to the Angle Jib block.

Revision			Product	Date		Drawing size
Nr.	Date	Sign.		30.08.2021		
A	30.08.2021	BWK	RCL 5400	Sign.	BWK	A3
B	02.11.2021	BWK				
			Part	Replacing		
				Drawing nr.		
			Termination Z-RCS CAN-1	70 21 891 03		
				Højbjerg Maskinfabrik a/s		
			Oddervej 200 - DK-8270 Højbjerg			
			Rep. by			