



XKA200 Module

Internal photos



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1 Revision History

Revision	Comment
v1.0	Released version



2 Internal Photos

The vital sign monitoring sensor consists of two PCB boards, included in plastic housing:

- the XKA200 sensor module and
- the breakout adapter (BA) PCB board which provides power supply to the XKA200 radar module.

The XKA200 module sensor is a circular component with a diameter of 33mm and a thickness of 5mm. See figure 1 showing the front side of the XKA200 module and figure 2 showing the back side of the XKA200 module.



Figure 1, Frontside of the XKA200 module.

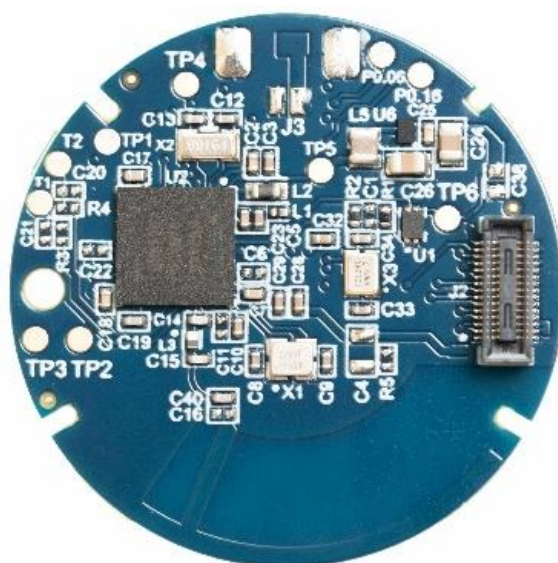


Figure 2, Backside of the XKA200 module with micro connector which connects to the BA connector board..



The BA connector board provides power supply to the XKA200 radar module. See figure 3 showing the front side of the BA connector board and figure 4 showing the back side of the BA connector board.

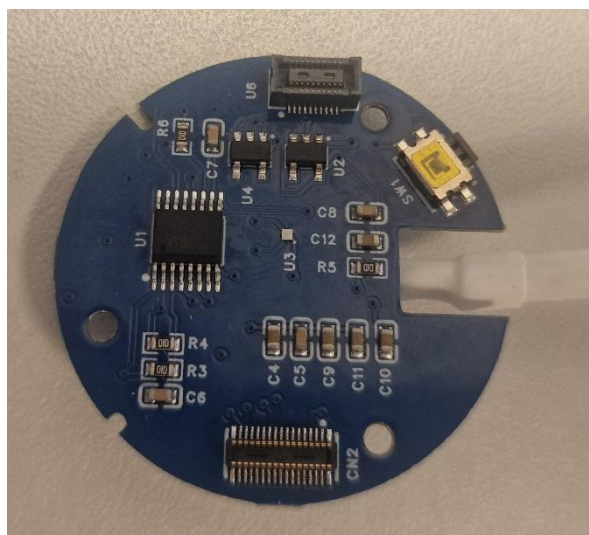


Figure 3, Frontside of the BA connector board with micro connector which connects to the XKA200 module.

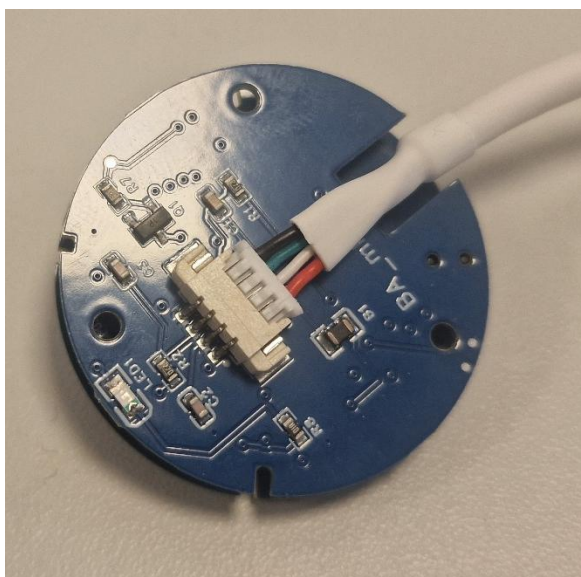


Figure 4, Backside of the BA connector board.



Figure 5, The XKA200+BA connector board connected with front and backside plastic housing.



Acconeer AB
Västra Varvsgatan 19
211 77 Malmö
Sweden

www.acconeer.com
info@acconeer.com
+46 10 218 92 00