Pushbutton (BTN)
Sensor Data Sheet

SPECIFICATIONS
> Type: Momentary

FEATURES
> Ergonomic design
> Easy-to-use

APPLICATIONS
> Event annotation

GENERAL DESCRIPTION
A common need when recording biosignals is the annotation of meaningful events that occur during the recording session, synchronously with the biosignal data. This ergonomic handheld manual button was specifically designed for that purpose.

![Image of ergonomic handheld design]

\[ \text{Fig. 1. Ergonomic handheld design.} \]

![Image of typical raw switch data]

\[ \text{Fig. 2. Typical raw switch data (acquired with biosignals).} \]
## Pushbutton (BTN) Sensor Data Sheet

### ORDERING GUIDE

<table>
<thead>
<tr>
<th>Reference</th>
<th>Package Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BTN1</td>
<td>Pushbutton (BTN) sensor in a standard configuration</td>
</tr>
<tr>
<td>BTN1-A-S</td>
<td>Pushbutton (BTN) sensor built with custom cable length A and custom sleeve color S; for standard physical characteristics in A or S use 0.</td>
</tr>
</tbody>
</table>