

OPERATING INSTRUCTIONS:

<p>Joining step 1 : Lift up the actuator.</p>	
<p>Joining step 2 : FFC gets along with conductivity facing down. The parallel one inserts it in the connector.</p>	
<p>Joining step 3 : Press the actuator lightly and rotate down to make a reservation , until FFC is totally inserted and notmoved.</p>	
<p>Joining step 4 : FPC / FFC removal 1.) Lift up the actuator carefully 2.) withdraw FFC from FPC.</p>	

PRECAUTIONS:

<p>Warning!! The whirling angle can't be greater than 120 degrees.</p>	
<p>Warning!! The strength of exerting pressure should be average and pushing actuator at the center.</p>	
<p>Warning!! Lift the area overlayed, should be average and lifting actuator at the center.</p>	
<p>Warning!! Operation of the actuator before mounting on the PCB is not recommended.</p>	
<p>Warning!! Not insert FFC partially or diagonally on the wrong way.</p>	

<p>Würth Elektronik eiSos GmbH & Co. KG EMC & Inductive Solutions</p> <p>Max-Eyth-Str. 1 74638 Waldenburg Germany Tel. +49 (0) 79 42 945 - 0</p> <p>www.we-online.com eiSos@we-online.com</p>	<p>CREATED AK</p>	<p>CHECKED GM</p>		
	<p>DESCRIPTION Precaution FPC</p>			
	<p>REVISION 001.000</p>	<p>STATUS Valid</p>	<p>DATE (YYYY-MM-DD) 2018-05-16</p>	<p>BUSINESS UNIT eiCan</p>

