

FBAR/SAW Devices for Communications

■ PRECAUTIONS

1. Storage conditions

Precautions	<p>◆Storage</p> <p>1. To maintain the solderability of terminal electrodes and to keep the packaging material in good condition, care must be taken to control temperature and humidity in the storage area. Humidity should especially be kept as low as possible.</p> <ul style="list-style-type: none">Recommended conditions<ul style="list-style-type: none">Ambient temperature : $-5 \sim +40^{\circ}\text{C}$Humidity : 40~85%RHThe ambient temperature must be kept below 30°C.Even under ideal storage conditions, the solderability of electrodes decreases gradually, so filters should be mounted within 1 year from the time of delivery.The packaging material should be kept where no chlorine or sulfur exists in the air.
Technical considerations	<p>◆Storage</p> <p>1. If the parts are stocked in a high temperature and humidity environment, problems such as reduced solderability caused by oxidation of terminal electrodes and deterioration of taping/ packaging materials may take place. For this reason, components should be used within 1 year from the time of delivery. If exceeding the above period, please check the solderability before using the filter.</p>

- Please contact our sales offices for further details of specifications.
All of the standard values listed here are subject to change without notice.
Therefore, please check the specifications carefully before use.