

<b>Product Name :</b> Passive Filters (Constant-K, Low, High and Band M-derived Low and High)	<b>Product Code :</b> NLAB-ELECTRONICSAB420037
<b>Description :</b>	
Passive Filters (Constant-K, Low, High and Band M-derived Low and High)	
<b>Technical Specification :</b>	
<p>Experimental Training Board has been designed specifically to study the various types of Passive Filters and to determine the different constants as well as cut-off frequency of that particular passive filter.</p> <p>Practical experience on these boards carries great educative value for Science and Engineering Students.</p> <p>Object:</p> <p>To study different types of passive filters and determine the different constants and cut-off frequency of the following passive filters :</p> <ol style="list-style-type: none"><li>01. Low-Pass constant-K filter.</li><li>02. High-Pass constant-K filter.</li><li>03. Band-Pass constant-K filter.</li><li>04. Low-Pass M-Derived filter.</li><li>05. High-Pass M-Derived filter.</li></ol> <p>Features:</p> <p>The board consists of the following built-in parts :</p> <ol style="list-style-type: none"><li>01. Different types of Passive Filters.</li></ol>	

02. Adequate no. of other electronic components.

Adequate no. of patch cords stackable from rear both ends 4mm spring loaded plug length ½ metre.

Other Apparatus Required:

Audio Frequency Generator

A.C. Millivoltmeter

## Naugralabequipments

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