

**Product Name :**  
Bit Variable Data Generator / PN Sequence Generator**Product Code :**  
EEATC0781ALTEC™**Description :**

This module can be used to generate variable serial data. This data can be used as modulation input for Digital Modulation like ASK, FSK, DSSS and BPSK etc. Eight Data Switches allow the student with the facility to change the data according to the requirement. Data can also be generated using External clock.

A Pseudo-random Noise (PN) sequence is a sequence of binary numbers, e.g.  $\pm 1$ , which appears to be random; but is in fact perfectly deterministic. Tabs are provided for user to select different PN sequence. This module produces 15bit sequence.

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