LM228

DC-DC 12V-3.3V 5V 12V Power Module Volt Converter

• Power Module Multi Output Voltage Conversion is also known as Buck Converter or also as Step-Down Voltage Converter.
• The module is capable of altering the output of the power source/supply before supplying it to the load so as to deliver the specified power to your load.
• The module is powered by 6V to 12V DC input, and provides three fixed DC outputs: 3.3V, 5.0V, and a third output which is a direct connection to the DC input(input to the module).
• Output power on/off switch
• Two-row multiple pin outputs, easy to use and connect
• Red LED illuminates when input DC power is supplied and output is turned ON.Outputs
• 3.3V DC at 800mA maximum current
• 5.0V DC at 800mA maximum current
• Small and Handy Module.
• Dual-side plate design
• Easy to use.