

Dual 5A Buck Converter with
Pin Selectable Outputs
 $V_{in} = 4.5V - 14V$
 $V_{out1} = 3.3V / 5A$
 $V_{out2} = 1.8V / 5A$

Dual 5A Buck Converter with
Pin Selectable Outputs
 $V_{in} = 4.5V - 14V$
 $V_{out1} = 3.3V / 5A$
 $V_{out2} = 1.8V / 5A$

Dual 5A Buck Converter with
Pin Selectable Outputs
 $V_{in} = 4.5V - 14V$
 $V_{out1} = 3.3V / 5A$
 $V_{out2} = 1.8V / 5A$

Dual 5A Buck Converter with
Pin Selectable Outputs
 $V_{in} = 4.5V - 14V$
 $V_{out1} = 3.3V / 5A$
 $V_{out2} = 1.8V / 5A$

Dual 5A Buck Converter with
Pin Selectable Outputs
 $V_{in} = 4.5V - 14V$
 $V_{out1} = 3.3V / 5A$
 $V_{out2} = 1.8V / 5A$

Dual 5A Buck Converter with
Pin Selectable Outputs
 $V_{in} = 4.5V - 14V$
 $V_{out1} = 3.3V / 5A$
 $V_{out2} = 1.8V / 5A$

Dual 5A Buck Converter with
Pin Selectable Outputs
 $V_{in} = 4.5V - 14V$
 $V_{out1} = 3.3V / 5A$
 $V_{out2} = 1.8V / 5A$

Dual 5A Buck Converter with
Pin Selectable Outputs
 $V_{in} = 4.5V - 14V$
 $V_{out1} = 3.3V / 5A$
 $V_{out2} = 1.8V / 5A$

Dual 5A Buck Converter with
Pin Selectable Outputs
Vin = 4.5V - 14V
Vout1 = 3.3V / 5A
Vout2 = 1.8V / 5A

Dual 5A Buck Converter with
Pin Selectable Outputs
 $V_{in} = 4.5V - 14V$
 $V_{out1} = 3.3V / 5A$
 $V_{out2} = 1.8V / 5A$

Dual 5A Buck Converter with
Pin Selectable Outputs
 $V_{in} = 4.5V - 14V$
 $V_{out1} = 3.3V / 5A$
 $V_{out2} = 1.8V / 5A$

Dual 5A Buck Converter with
Pin Selectable Outputs
 $V_{in} = 4.5V - 14V$
 $V_{out1} = 3.3V / 5A$
 $V_{out2} = 1.8V / 5A$

Dual 5A Buck Converter with
Pin Selectable Outputs
 $V_{in} = 4.5V - 14V$
 $V_{out1} = 3.3V / 5A$
 $V_{out2} = 1.8V / 5A$

Dual 5A Buck Converter with
Pin Selectable Outputs
 $V_{in} = 4.5V - 14V$
 $V_{out1} = 3.3V / 5A$
 $V_{out2} = 1.8V / 5A$

Dual 5A Buck Converter with
Pin Selectable Outputs
 $V_{in} = 4.5V - 14V$
 $V_{out1} = 3.3V / 5A$
 $V_{out2} = 1.8V / 5A$

Dual 5A Buck Converter with
Pin Selectable Outputs
 $V_{in} = 4.5V - 14V$
 $V_{out1} = 3.3V / 5A$
 $V_{out2} = 1.8V / 5A$