



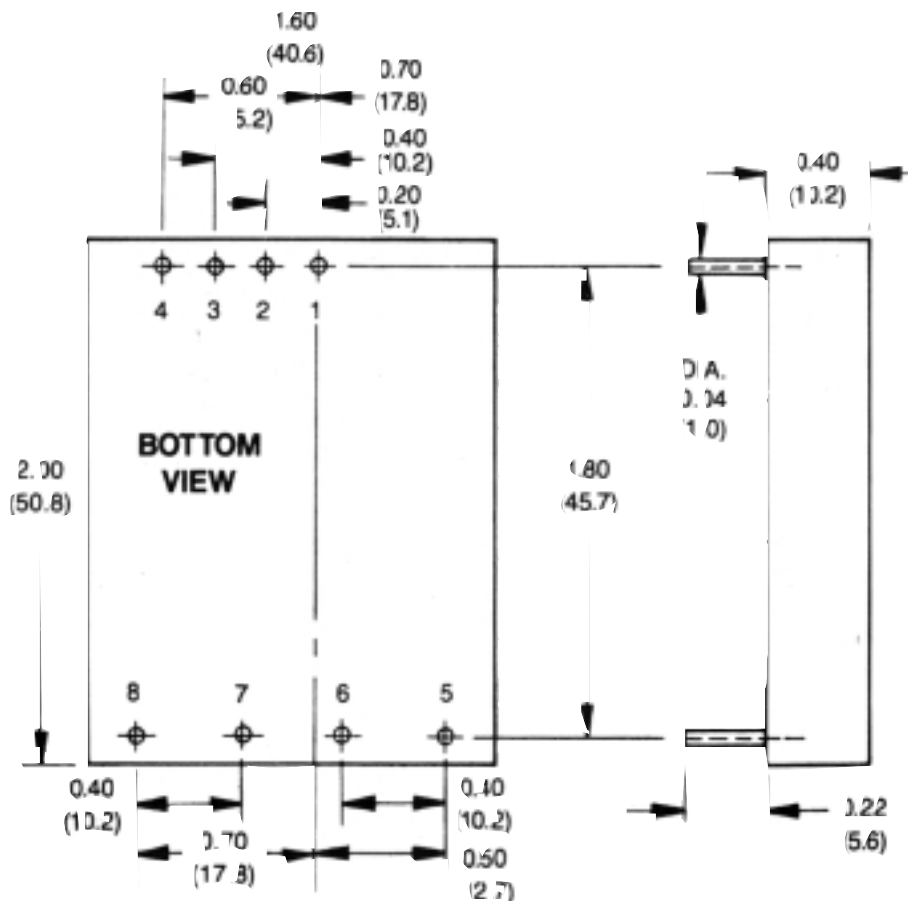
**THE DATASHEET OF  
FDC20-48D05W**





# Series

MODEL	INPUT VOLTAGE	OUTPUT VOLTAGE	OUTPUT CURRENT	% typ. EFF
<b>FDC20-24S05W</b>	9-36VDC	5VDC	4000mA	79
<b>FDC20-24S12W</b>	9-36VDC	12VDC	1670mA	81
<b>FDC20-24S15W</b>	9-36VDC	15VDC	1330mA	81
<b>FDC20-24D05W</b>	9-36VDC	± 5VDC	±2000mA	79
<b>FDC20-24D12W</b>	9-36VDC	±12VDC	± 833mA	81
<b>FDC20-24D15W</b>	9-36VDC	±15VDC	± 666mA	82
<b>FDC20-48S05W</b>	18-72VDC	5VDC	4000mA	80
<b>FDC20-48S12W</b>	18-72VDC	12VDC	1670mA	81
<b>FDC20-48S15W</b>	18-72VDC	15VDC	1330mA	81
<b>FDC20-48D05W</b>	18-72VDC	± 5VDC	±2000mA	79
<b>FDC20-48D12W</b>	18-72VDC	±12VDC	± 833mA	83
<b>FDC20-48D15W</b>	18-72VDC	±15VDC	± 666mA	84



Pin Connections		
Pin#	Single	Dual
1	+Vin	+Vin
2	-Vin	-Vin
3	No Pin	No Pin
4	Ctrl	Ctrl
5	No Pin	+Vout
6	+Vout	Common
7	-Vout	-Vout
8	Trim	Trim

ALL DIMENSIONS IN INCHES (mm)  
PIN PITCH TOLERANCE ±0.5 mm

## Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

 [View FDC20-48D05W](#) on WIN SOURCE

 [Kaga Electronics USA](#) Information

## Optimize Your Supply Chain with WIN SOURCE Solutions

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-  Alternative Solution
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