

DC/DC Converter 3 Watts 24 Pin Dip Package

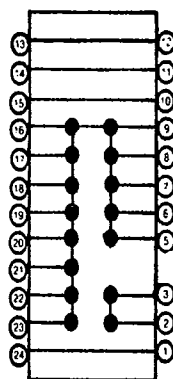
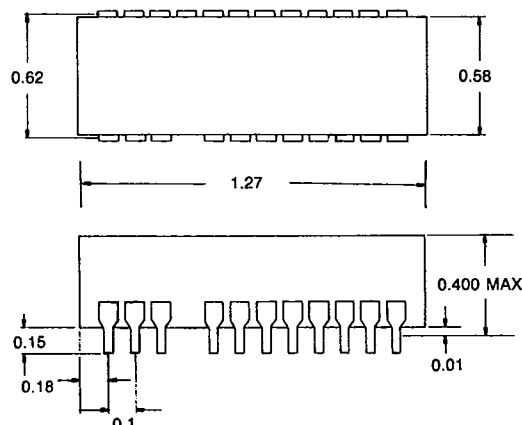
DEVICE TYPE	INPUT VOLTAGE RANGE (VDC)	INPUT CURRENT mA (MAX)	OUTPUT VOLTAGE VDC	OUTPUT CURRENT mA (MAX)	PACKAGE
DC-351 (R)	5	800 (810)	9	330	A
DC-352 (R)	5	800 (810)	5	600	A
DC-353 (R)	5	800 (810)	12	250	A
DC-354 (R)	5	800 (810)	15	200	A
DC-355 (R)	5	800 (810)	± 5	± 300	A
DC-356 (R)	5	800 (810)	± 12	± 125	A
DC-357 (R)	5	800 (810)	± 15	± 100	A
DC-358 (R)	12	330 (337)	5	600	A
DC-359 (R)	12	330 (337)	9	300	A
DC-360 (R)	12	330 (337)	12	250	A
DC-361 (R)	12	330 (337)	± 12	± 125	A
DC-362 (R)	12	330 (337)	± 15	± 100	A
DC-363 (R)	24	166 (168)	5	600	A
DC-364 (R)	24	166 (168)	12	250	A
DC-365 (R)	24	166 (168)	15	200	A
DC-366 (R)	24	166 (168)	± 12	± 125	A
DC-367 (R)	24	166 (168)	± 15	± 100	A
DC-368 (R)	48	83 (84)	5	600	A
DC-369 (R)	48	83 (84)	12	250	A
DC-370 (R)	48	83 (84)	15	200	A
DC-371 (R)	48	83 (84)	± 12	± 125	A
DC-372 (R)	48	83 (84)	± 15	± 100	A

PS: (R) means "Regulated"

DC/DC Converter

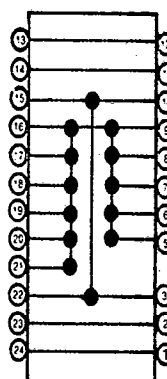
MECHANICAL DIMENSIONS AND PIN CONNECTION

PACKAGE A:



TOP VIEW OF SINGLE OUT

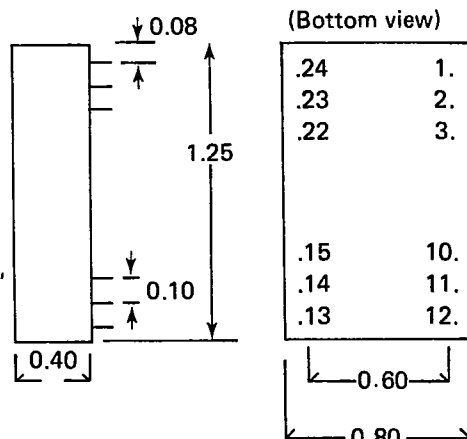
PIN
1 +VIN
12 -VIN
11 +VOUT
10 -VOUT



TOP VIEW OF DUAL OUT

PIN
1 +VIN
2 -VOUT
3&10 VOUT COMMON
11 +VOUT
12 -VIN

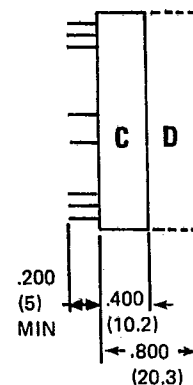
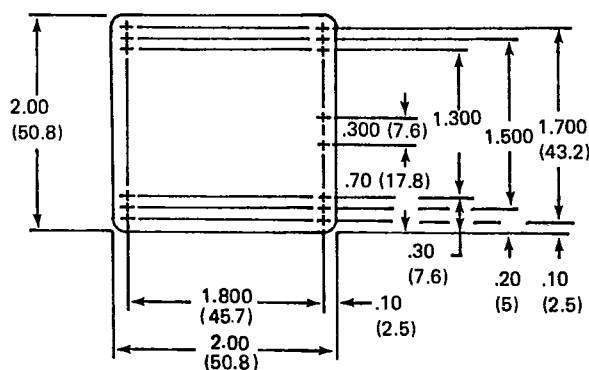
PACKAGE B:



(Bottom view)

PIN	SINGLE OUTPUT	DUAL OUTPUT
1.	+ INPUT	+ INPUT
2.	NC	- OUTPUT
3.	NC	COMMON
10.	- OUTPUT	COMMON
11.	+ OUTPUT	+ OUTPUT
12.	- INPUT	- INPUT
13.	- INPUT	- INPUT
14.	+ OUTPUT	+ OUTPUT
15.	- OUTPUT	COMMON
22.	NC	COMMON
23.	NC	- OUTPUT
24.	+ INPUT	+ INPUT

PACKAGE C & D:

All Dimensions $\pm .020$

+1	7+
+2	8+
+3	9+
	10+
	11+
+4	12+
+5	13+
+6	14+

PIN	SINGLE OUTPUT	DUAL OUTPUT
1-3	+ INPUT	+ INPUT
4-6	- INPUT	- INPUT
7-9	+ OUTPUT	+ OUTPUT
10-11	COMMON	COMMON
12-14	COMMON	- OUTPUT