



SWITCHING MODE 25W POWER SUPPLIES

OUTPUT SPECIFICATION

TPS25LB-1X

MODEL	OUTPUT CURRENT (A)								
	5V	12V	15V	24V	48V	36V	28V	3.3V	20V
TPS25LB-10	5								
TPS25LB-11		2.08							
TPS25LB-12			1.66						
TPS25LB-13				1.04					
TPS25LB-14					0.52				

TPS25LB-2X

MODEL	OUTPUT CURRENT (A)								
	5V	12V	-5V	-12V	15V	-15V	24V	48V	3.3V
TPS25LB-20	3.75	0.58							
TPS25LB-21	3.75						0.34		
TPS25LB-22	3.75		1.25						
TPS25LB-23		1.08		1.08					
TPS25LB-24					0.83	0.83			

NOTES

- * 120% Peak current lasting < 30 seconds with a maximum 10% duty cycle.
- * Specifications are for convection rating unless otherwise stated.
- * Detailed engineering specification of each model is available for inquiry.
- * Special output voltage inquiry is welcomed.
- * Specifications subject to change without notice.

TPS25LB-3X

MODEL	OUTPUT CURRENT (A)								
	5V	12V	-5V	-12V	15V	-15V	24V	48V	3.3V
TPS25LB-30	3.33	0.42	0.83						
TPS25LB-31	3.33	0.42		0.33					
TPS25LB-32	3.33				0.33	0.33			
TPS35LB-33	2.5		0.83		0.58				
TPS25LB-34	2.5			0.4	0.5				
TPS25LB-35	2.5			0.42			0.33		
TPS25LB-36	1	1.5		0.4					
TPS25LB-37	2.5	0.42					0.33		
TPS25LB-38	1.67	0.83						0.17	

MECHANICAL DRAWING

