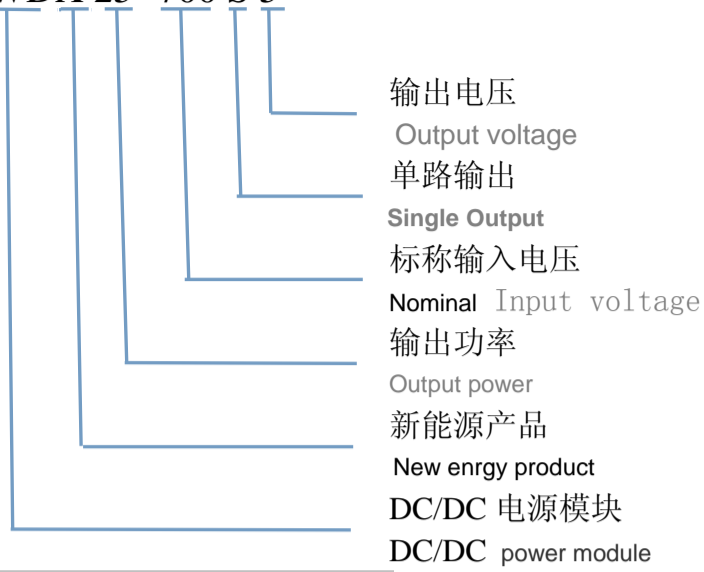


命名方式 Naming Rules

JWDX 25 -700 S 5



产品选型 Product selection

产品型号 Model No.	输入电压范围 Input voltage V_{in}	输出电压 Output voltage V_O	输出电流 Output current I_O	纹波噪声 R & N $V_{(P-P)mV}$	效率 Efficiency
JWDX25-700S5	200~1200V	5 V	5.00A	80	77%
JWDX25-700S12		12V	2.08 A	100	81%
JWDX25-700S24		24V	1.05A	120	83%
JWDX25-1100S5	200~2000V	5 V	5.00A	80	76%
JWDX25-1100S12		12V	2.08 A	100	80%
JWDX25-1100S24		24V	1.05A	120	82%

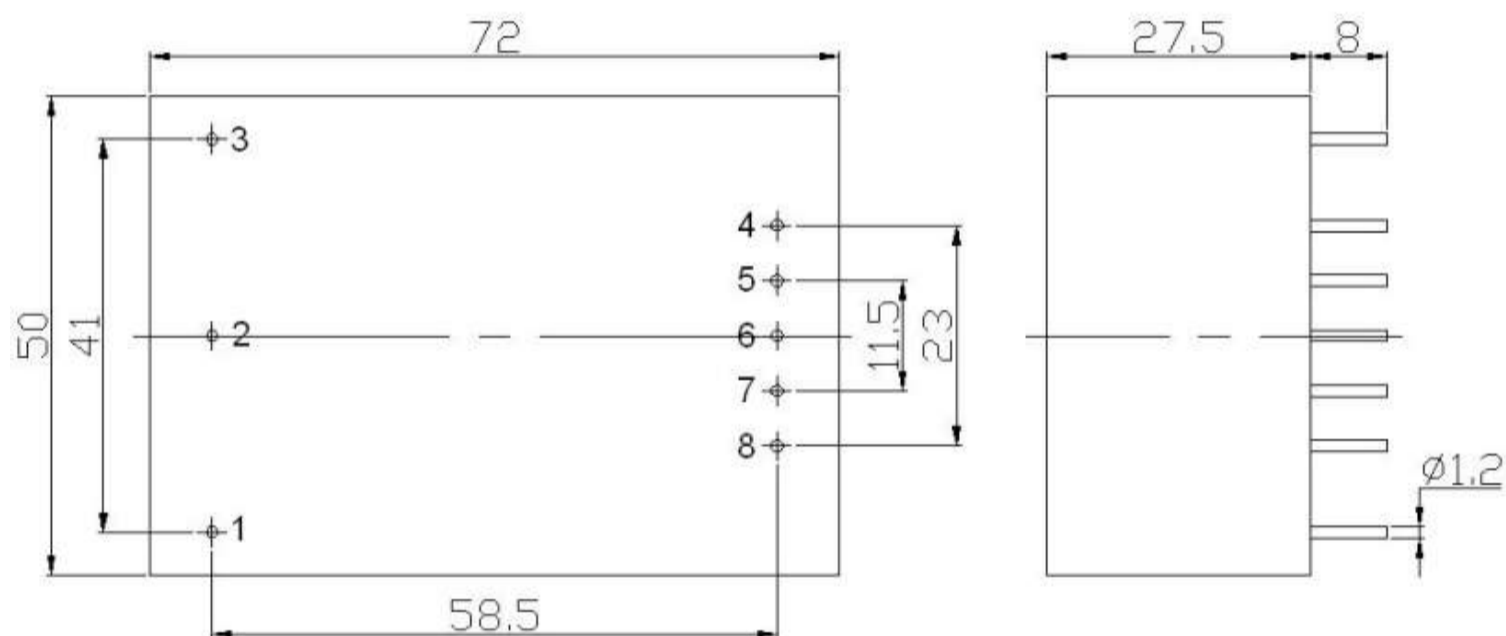
注：因篇幅有限，以上只是部分产品列表，若需列表以外产品，请与本公司销售部联系。

输出纹波噪声（峰-峰值）的测量，请参照模块测试说明中介绍的方法进行。

Note: Due to space limitations, the above list is only for some products, If other than a list of products, please contact the Company's sales department.

Output ripple noise measurement (peak - peak), please refer to the module test notes method is introduced.

封装尺寸图 Mechanical Data

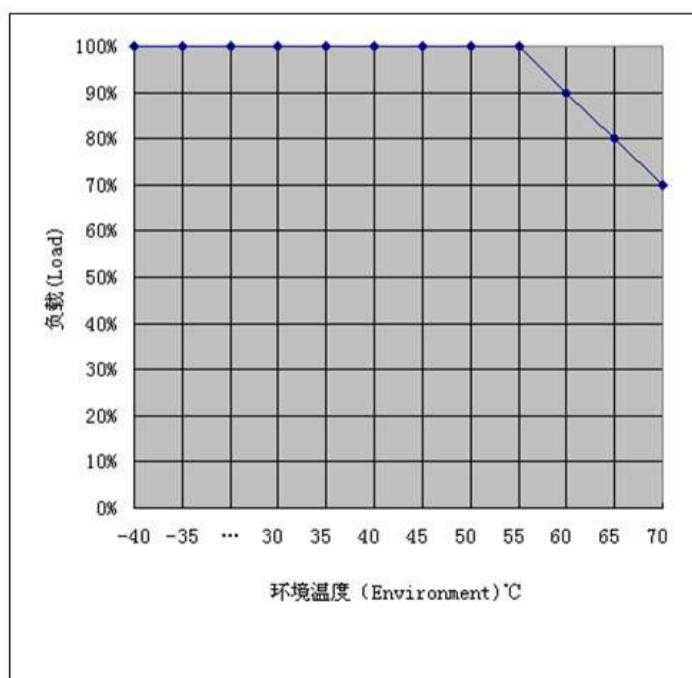


管脚定义 Pin Assignments

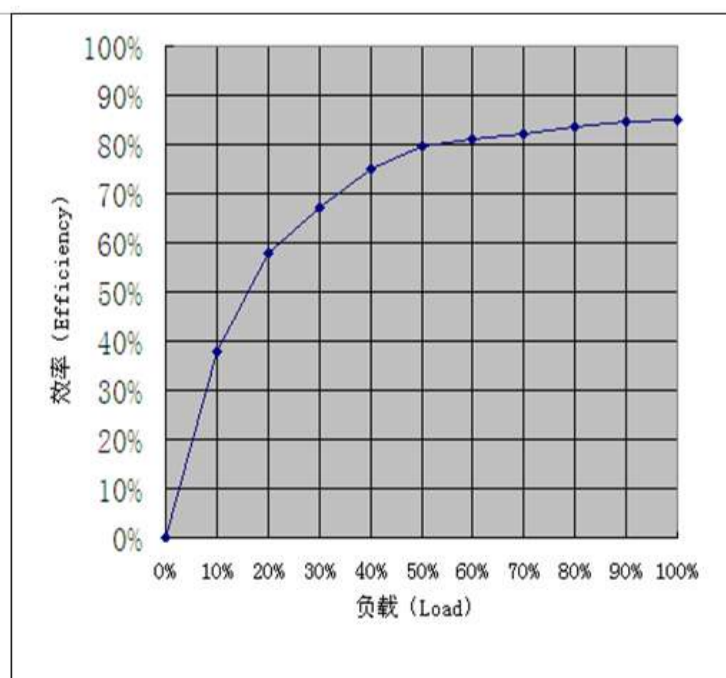
P1	P2	P3	P4	P5	P6	P7	P8
NP	V_{in+}	V_{in-}	V_{O+}	NP	GND	NP	GND

典型曲线 Typical curve

降额曲线
Derating curve



效率曲线
Efficiency curve



纹波噪声测试：（靠测法 20MHz）

测试方法：纹波&噪声用示波器来测试。测试模块噪声时为了避免引入额外噪声，须用示波器探头直接接触模块输出引脚

