



Pin Configuration



SOP-7

Marking information



SOP-7

DP2701X for product name:

XXXXXX The first X represents the package type, the second X represents the pin configuration, the third and fourth X on behalf of the date, the fifth X represents the manufacturing process, and the sixth X represents the factory code.

Typical Output Power Table

Model	Output Power (W)	Output Current (A)	Output Voltage (V)
DP27A	1.5	1.5	10
DP27B	1.5	1.5	10
DP27C	1.5	1.5	10
DP27D	1.5	1.5	10
DP27E	1.5	1.5	10
DP27F	1.5	1.5	10

Note 1: The Max. output power is under the typical condition.

Note 2: 2%CV/CC or 100mV/10mV voltage resolution.

Note 3: Typical continuous power (P_{DM}) with 100% duty cycle and 100% load regulation (100% load regulation) at 25°C ambient.

