



DP2701X

High Performance Primary Side Regulation CV/CC Power Switch

Pin Configuration



SOP-7

Marking Information



SOP-7

DP2701X for product name:

XXXXXX The first X represents the last year, 2014 is 4; The second X represents the month, in A-L 12 letters; The third and fourth X on behalf of the date, 01-31 said; The last two X represents the wafer number.

		15W	12W
DP2701F			

Note 1: The Max. output power is limited by junction temperature.

Note 2: One way to calculate the junction temperature.

Note 3: typical continuous power in the TO-220-2 terminated on lead with a surface mount pattern on a heat sink with

