



Pin Configuration



SOP-7

Marking Information



SOP-7

DP2701X for product name:

XXXXXX The first 5 vars are the die id, the 6th is the lot code and the 7th is the mo... letters, the 8th and 9th X on behalf of the batch code

Table with 2 columns and 7 rows, containing technical specifications and markings.

note 1. The maximum output power is limited by junction temperature... note 2. 2.0VVA... note 3. Typical continuous power in a non-ventilated enclosed adapter with sufficient drain pattern as a heat sink at 25°C

