



Table 1 : Address classification of capacitance  
 TEST CONDITION : f = 1MHz, Ta = 25°C

Unit : pF

No.	C <sub>3V</sub>	C <sub>5V</sub>	C <sub>7V</sub>	C <sub>9V</sub>
1	28.20~29.04	20.50~21.11	15.65~16.11	12.066~12.427
2	28.85~29.71	20.97~21.59	16.01~16.49	12.343~12.713
3	29.51~30.39	21.44~22.08	16.38~16.87	12.627~13.005
4	30.19~31.09	21.94~22.59	16.76~17.26	12.917~13.304
5	30.89~31.81	22.45~23.12	17.15~17.66	13.214~13.610
6		22.97~23.65	17.54~18.06	13.518~13.923
7		23.49~24.19	17.94~18.47	

- (1) The capacitance value of address classification is shown with confidence to at least ±0.5% accuracy.
- (2) The address is specified in the compounded package (or label).

Example      4 - 3 - 2 - 1  
 (C<sub>3V</sub>) (C<sub>5V</sub>) (C<sub>7V</sub>) (C<sub>9V</sub>)

