CS5155H

CPU 5-Bit Synchronous Buck Controller

The CS5155H is a 5–bit synchronous dual N–Channel buck
controller. It is designed to provide unprecedented transient response
for today's demanding high–density, high–speed logic. The regulator
operates using a proprietary control m6 ⌁ The regulatod, which allow Tf100 n0 TcT005 Tw2[for)40.4( )451.188 TD61. timereceloapo