



**1.2V/1.32V 0.4A Low Dropout Fixed-Mode Regulator**

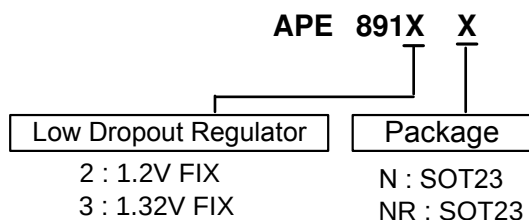
■ **Features**

- 1.5V maximum dropout at full load current
- Fast transient response
- Output current limiting
- Built-in thermal shutdown
- Needs Only 1uF Capacitor for stability
- Good noise rejection
- 3-Terminal Fixed 1.2V/1.32V
- Low ESR Ceramic Capacitor for output stability
- Packages : SOT23
- RoHS Compliant

■ **Applications**

- PC peripheral
- Communication
- LCD Modules

■ **Ordering Information**



■ **Typical Circuit**

