

## Option List      HD6432120,HD6432122

Please check off the appropriate applications by  ,  or  within  and enter the necessary information.

### (1) ROM size

|                          |           |   |           |
|--------------------------|-----------|---|-----------|
| <input type="checkbox"/> | HD6432120 | : | 32-kbytes |
| <input type="checkbox"/> | HD6432122 | : | 64-kbytes |

### (2) System Oscillator(OSC1,OSC2)

|                          |                    |     |  |     |
|--------------------------|--------------------|-----|--|-----|
| <input type="checkbox"/> | Crystal oscillator | f = |  | MHz |
| <input type="checkbox"/> | External clock     | f = |  | MHz |

### (3) Power Supply Voltage/Maximum Operating Frequency

|                          |  |
|--------------------------|--|
| <input type="checkbox"/> | Vcc = 4.5V to 5.5V (20 MHz max.)   |
| <input type="checkbox"/> | Vcc = 4.0V to 5.5V (16 MHz max.)   |
| <input type="checkbox"/> | Vcc = 2.7V to 5.5V (10 MHz max.)   |
| <input type="checkbox"/> | Vcc = 4.0V to 5.5V (10 MHz max, Low EMI Noise version. Only Single-Chip Mode.) |

|                               |  |
|-------------------------------|--|
| Date of order                 |  |
| Customer                      |  |
| Department                    |  |
| Name                          |  |
| ROM code Name                 |  |
| LSI number<br>(Renesas entry) |  |

Notes: 1.Please select the power supply voltage/operating frequency version according to the power supply voltage used.

Example: For use at Vcc = 4.5V to 5.5V/f = 10MHz  
select Vcc = 4.5V to 5.5V(20MHz max.).

2.The power supply voltage and maximum operating frequency of the selected version should also be entered on the Single-Chip Microcomputer Ordering Specifications sheet.