## MARKING <br> DIP SWITCHES

1. Production date code (No. 1)

Production date code is exhibited on each product as shown in below.


Production date code

| year | code | Month | code |
| :---: | :---: | :---: | :---: |
| 1999 | 9 | 1 | A |
| 2000 | 0 | 2 | B |
| 2001 | 1 | 3 | C |
| 2002 | 2 | 4 | D |
| 2003 | 3 | 5 | E |
| 2004 | 4 | 6 | F |
| 2005 | 5 | 7 | G |
| 2006 | 6 | 8 | H |
| 2007 | 7 | 9 | J |
| 2008 | 8 | 10 | Y |
| 2009 | 9 | 11 | L |
| 2010 | 0 | 12 | M |
| $\ldots$ | $\cdots$ | - | - |
|  |  |  |  |

Date code, in principle, consists of one digit and one capital letter. Per above table the last digit of year represents, a year while a capital letter a month.

## Note

- Date code marking position is per outline drawing of each model.
- Marking of Part No. is made for the following models.

| S-1000A/2000A | RD |  |
| :--- | :--- | :--- |
| SA-5000 | SS-10 (Rotary switches) |  |
| S-8000 | RS/RG (Rotary switches) |  |

Example
Manufactured in Sep. of 2008.

Models of date code application

| DIP switches | Slide switches |
| :--- | :--- |
| CVS | CJS |
| CHS | CAS |
| CHP | CL-SA |
| CFS | CL-SB |
| CES | CRFS |
| CFP | CMS |
| CYP | CUS |
| RD | CSS |
| S-1000A/2000A | Rotary switches |
| SC-1000/2000 | CS-4 |
| SD-1000/2000 | CS-7 |
| S-4000 | SS-10 |
| SA-5000 | RS/RG |
| SA-7000 | Pushbutton (Detect) switches |
| S-7000 | CL-DA |
| SH-7000 | CL-DB |
| S-8000 |  |

## MARKING DIP SWITCHES

1. Production date code (No. 2)

Production date code is exhibited on each product as shown in below.


The model that this marking method is applicable: Rotary switch CS-32

Production date code

|  | Year |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Stamping position | Upper right |  |  | Upper right |
| Month | $\begin{aligned} & 1999 \\ & 2003 \\ & 2007 \end{aligned}$ | $\begin{aligned} & 2000 \\ & 2004 \\ & 2008 \end{aligned}$ | $\begin{aligned} & 2001 \\ & 2005 \\ & 2009 \end{aligned}$ | $\begin{aligned} & 2002 \\ & 2006 \\ & 2010 \end{aligned}$ |
| 1 | A | N | A | N |
| 2 | B | P | B | P |
| 3 | C | Q | C | Q |
| 4 | D | R | D | R |
| 5 | E | S | E | S |
| 6 | F | T | F | T |
| 7 | G | U | G | U |
| 8 | H | V | H | V |
| 9 | J | W | $J$ | W |
| 10 | K | X | K | X |
| 11 | L | Y | L | Y |
| 12 | M | Z | M | Z |

In principle, capitals per the table are used, commencing with January of 2001 as A in order. The same arrangement will be repeated after 48 months or 4 years.

## 2. Coating and potting

If the switch is coated or potted, the movable parts may lock, making readjustment difficult.
Further, if coating or potting is made, make sure that the hardening temperature does not exceed $70^{\circ} \mathrm{C}$.
In actual coating and potting, please make sure before use that the using conditions differ respectively.
Please note that the CVS, CHS CHP, CFP, CYP, CES \& Slide switches CJS, CAS, CL-SA, CL-SB, CRFS, CMS, CUS, CSS are not of sealed construction and therefore cannot be coated or potted.For details, please refer to page 152.

