





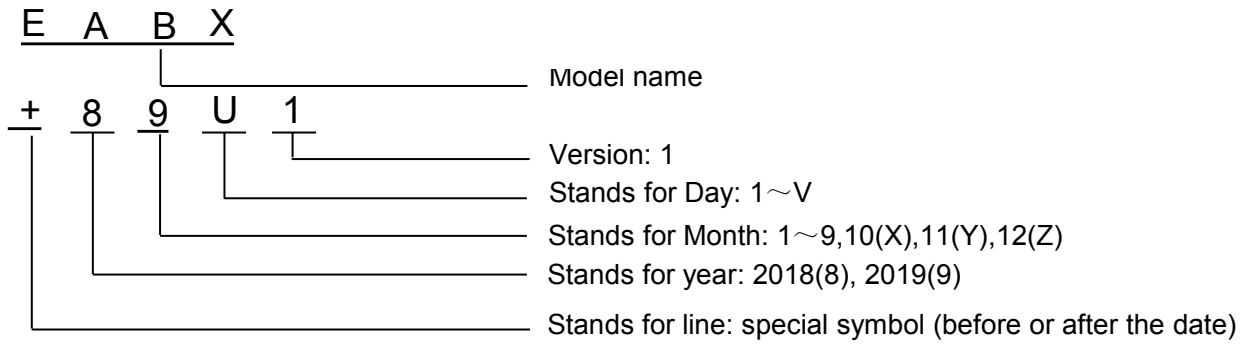








**6. Lot management**



Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Print	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	G
Day	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
Print	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	

Version	1	2	3	4	5	6	7	8	9	10	11	.....
Print	1	2	3	4	5	6	7	8	9	A	B	.....

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## 7. Cautions & Handling

- (1) Do not press the product with more than 0.5 kgf or drop it.  
It can cause the transformation of performance or external appearance.
- (2) Don't use under the following conditions. It may cause a decline in performance.
  - Do not drop into fluid (such as: water, alcohol, etc.)
  - Do not keep at high temperature or high humidity for extended periods of times
  - Do not use near gases which cause erosion
  - Please refrain from operating the vibrator near magnetic devices.
- (3) The vibrator has a strong magnet, so please be kpdre that it has a magnetic force on the surface of the bracket.
- (4) To optimize the vibration force, rated frequency and voltage could be changed as to assemble condition.
- (5) If any problems occur, both the user and SHENZHEN KUNPENDA ELECTROME CHANIC CO.,LTD .shall try to solve the problem by mutual agreement and on reflection of the specification sheet.



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Appendix 1 (Outline drawing)

