

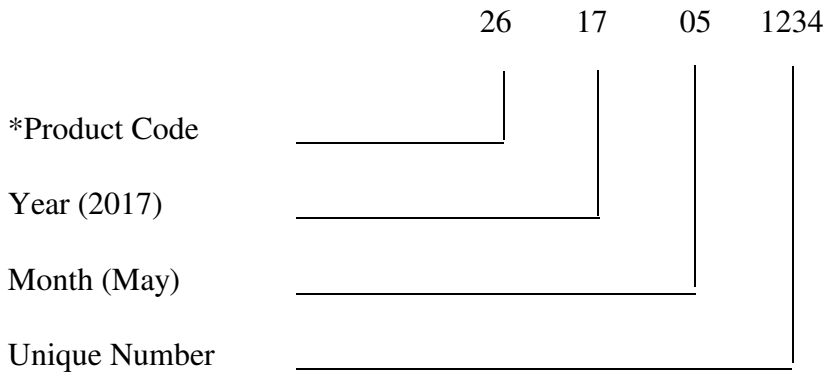


"The Right Control  
 for your Application"

**SUBJECT: SERIAL NUMBERS FOR KB AC & DC PRODUCTS**

KB has been applying Serial Numbers to all of its products since 1996. Our 9 digit Serial Number consisted of a product code, date of manufacture (one digit year and two digit month) and a unique number to identify each speed control.

Note: Effective May 1, 2017, KB will update to a 10 digit Serial Number consisting of a two digit year and two digit month. Example: 2617051234



**\*PRODUCT CODES AND LOCATIONS**

CODE	PRODUCT	LOCATION	CODE	PRODUCT	LOCATION
15	KBBC	On top of K3	43	KBPW	On top of C56
22	KBDM	Above control label	45	KBWD	On top of IC1
26	KBIC	On top of IC1	45	KBWT	On top of IC1
28	KBPC	On top of T1 and case above label	45	KBWS	Left side heatsink
30	KBCC	On top of K1 or left side heatsink	47	KBLC	On top of IC1
31	KBTC	On top of IC1	49	KBWM	On top of IC1
32	KBSI	On top T1 transformer	67	KBVF	On top of Buss Cap
33	KBMD	On top of IC2	67	KBDF	Top left side of plastic case
34	KBPB	On top of K1	67	KBWA	Top side heatsink above label
37	KBMM	On top of C21 or R46	67	KBAC	Left side control label and inside case
39	KBRG	On top of RY1 relay	67	KBDA	Left side control label and inside case
39	KBMG	On heatsink below Trimpots	67	KBMA	Left side control label and top of C99
39	KBRC	On top of T5	67	KBMK	Left side control label and top of C99
41	KBPI	On top of IC2	67	KBHD	Top of C19

The Serial Number is applied to a white label (4 x 17 mm). This label is affixed to each control in the locations shown above. If you have any questions please feel free to call your Regional Sales Manager.