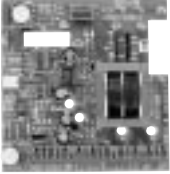
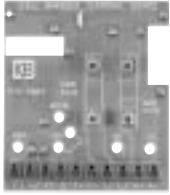

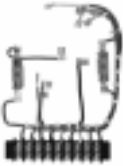




ACCESSORY ITEMS FOR KB CONTROLS

PHOTO	DESCRIPTION	KB PART NUMBER	MODELS WHERE USED								PAGE NUMBER
			KBMM	KBIC	KBCC	KBPB	KBMD	KBPC	KBRG	KBWD	
 <p>Barrier Terminal Board Signal Isolators</p>	<p>The SI-5 and SI-6 Barrier Terminal Board Signal Isolators convert standard KBIC® and KBMM™ controls to an isolated input. By using external resistors, the input signal can be changed to 0-100VDC, 0-200VDC and 4-20mA. The output voltage is 0-10VDC which can be rescaled via the built-in Min and Max trim pots. Selectable AC line jumpers allow the SI-5 and SI-6 to be used either with 115 or 230VAC controls. Installation is made by simply mating the unit to the speed control via the built-in quick-connect terminals.</p>	<p>9443 SI-5 for KBIC®</p>									54
		<p>9444 SI-6 for KBMM™</p>									
 <p>Barrier Terminal Board (KBIC®, KBMM)</p>	<p>The KBIC® and KBMM™ Barrier Terminal Boards easily convert a standard control with quick-connect terminals to barrier terminals. Provision is made for AC line and armature fusing. The Barrier Terminal Board installs directly over the control by mating the Q-D terminals. A separate .110" jumper wire can be used to connect to the I1 Inhibit terminal or, on the KBMM™, to the T or B terminals which are used for tach feedback. (Refer to KBMM™ Instruction Manual.) Fuses supplied separately.</p>	9884									55
		9897									
 <p>Auxiliary Heatsink</p>	<p>The Auxiliary Heatsink is used to increase the rating of several KB control models. It is constructed of black anodized aluminum and has keyhole slots to facilitate mounting. When used with the KBIC® and KBMM™ models, the Auxiliary Heatsink has provision for mounting the Barrier Terminal Accessory Kit. Dimensions: 7.00" x 6.25" x 1.38".</p>	9861									
 <p>Barrier Terminal Accessory Kit (KBIC®, KBMM™)</p>	<p>The Barrier Terminal Accessory Kit converts a standard KBIC® or KBMM™ from 1/4" Q-D terminals to barrier terminals. It installs easily with its preformed wiring harness and is compatible with KB's 7" Auxiliary Heatsink. The Kit for the KBIC controls contains provision for AC line and armature fusing (fuse supplied separately).</p>	9863									
		9883									
 <p>Potentiometer Kits</p>	<p>The Potentiometer Kit consists of a 5K ohm linear potentiometer with mounting hardware and front panel insulation. Two types are offered. The wire wound type is rated 5 watts with excellent linearity and zero end resistance. The conductive plastic type is rated 1/3 watt and is fitted with a nylon shaft and isolated brass mounting bushing.</p>	9831	Wire Wound								
		9111	Conductive Plastic								
 <p>Knob/Dial Kits</p>	<p>Two Knob/Dial Kits are available. Both contain black knobs with silver inserts. Dial Plates are .040" aluminum with 3/8" mounting hole. Dimensions: large dial plate 2.25" x 2.06", small dial plate 1.62" x 1.50".</p>	9832	Large Dial								
		9815	Small Dial								