This simple diagram shows using the Unified Micro Systems Band Decoder/Antenna Selector Modules with either an Elecraft K3 or a Yaesu FT-5000 to drive a DX Engineering Remote Antenna Switch. The Board decodes the band data from the radio and selects the appropriate antenna. Even with a dual or tri-band antenna, this decoder will output the correct switching needed. This is only one example of how these products can work together. *Please refer to the appropriate radio manufacturer's manuals, the Unified Micro System instructions and the DX Engineering manuals for complete wiring details on these individual products.* 

 UMS-BCD-14 Unified Microsystems Circuit Board, Band Decoder and Relay Driver kit <a href="http://www.dxengineering.com/parts/ums-bcd-14">http://www.dxengineering.com/parts/ums-bcd-14</a>

 UMS-BCD-10 Unified Microsystems Band Decoder and Relay Driver kit <a href="http://www.dxengineering.com/parts/ums-bcd-10">http://www.dxengineering.com/parts/ums-bcd-14</a>

 DX Engineering RR-8 series remote antenna switches. <a href="http://www.dxengineering.com/parts/dxe-rr8b-hp">http://www.dxengineering.com/parts/dxe-rr8b-hp</a>

