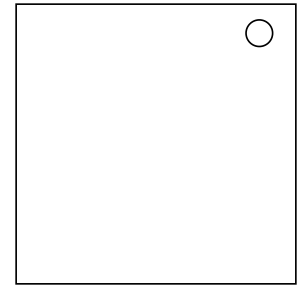


On the Subject of the Blind Alley

What? Where?

See [Appendix BLANK](#) for blank modules identification.

The module appears blank, but has eight touch-sensitive regions laid out as in the following diagram. Touch the regions that have the most conditions met in any order.



<ul style="list-style-type: none"> • There is an unlit BOB indicator. • There is a lit CAR indicator. • There is a lit IND indicator. • There is an even number of battery holders. 	<ul style="list-style-type: none"> • There is an unlit CAR indicator. • There is an unlit NSA indicator. • There is a lit FRK indicator. • There is an RJ-45 port. 	
<ul style="list-style-type: none"> • There is an unlit FRQ indicator. • There is an unlit IND indicator. • There is an unlit TRN indicator. • There is a DVI-D port. 	<ul style="list-style-type: none"> • There is an unlit SIG indicator. • There is an unlit SND indicator. • There is a lit NSA indicator. • There is an even number of batteries. 	<ul style="list-style-type: none"> • There is a lit BOB indicator. • There is a lit CLR indicator. • There is a PS/2 port. • There is a serial port.
<ul style="list-style-type: none"> • There is a lit FRQ indicator. • There is a lit SIG indicator. • There is a lit TRN indicator. • There is an even digit in the serial number. 	<ul style="list-style-type: none"> • There is an unlit FRK indicator. • There is a lit MSA indicator. • There is a parallel port. • There is a vowel in the serial number. 	<ul style="list-style-type: none"> • There is an unlit CLR indicator. • There is an unlit MSA indicator. • There is a lit SND indicator. • There is a Stereo RCA port.