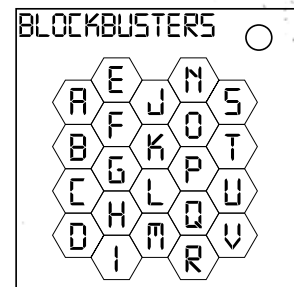# On the Subject of Blockbusters

"Can I have a 'P' please (Lit) BOB?"

- The module shows a round from the TV gameshow Blockbusters.
- To disarm the module, create a path across the grid.
- The letters on the tiles represent facts about the bomb, listed in the table below.
- If the statement is true, the tile is considered safe.
- After each correct press, the tiles will shuffle their letters.
- Starting from the left-most column, click a tile to move onto it.
- From there, move to the safe tile that is immediately adjacent to your current tile (shown in dark blue).
- You can move to the right, up or down but not backwards.
- Clicking any tile other than the adjacent safe tile will reset the entire grid and cause a strike.

	Fact for...			Fact for...			Fact for...
A	Unlit indicators > batteries	I	Serial # contains a vowel	Q	Serial # does not contain a vowel
B	RJ45 ports > 2	J	Parallel & serial ports on same plate	R	AA batteries = 4
C	Stereo RCA ports = 0	K	Unlit CAR present	S	# of serial # letters < port plates
D	Battery holders = 3	L	Port plates + battery holders < 4	T	Port plates > 1
E	Lit FRK present	M	Batteries = 5	U	Sum of serial # digits > 17
F	PS/2 ports > 0	N	Last digit of serial # = odd	V	Unlit IND present
G	Port plates < 2	O	DVI-D ports > D batteries	W	Lit indicators > unlit indicators
H	D batteries = 3	P	Lit BOB present	Y	# of serial # digits > lit indicators