

Switch Position	Output Energy / Max Voltage	Cue #	Channel
1	1.49 joules / 110 volts	None	None
2	4.09 joules / 182 volts	None	None
3	8.35 joules / 260 volts	None	None
4	11.9 joules / 310 volts	None	None
5	1.49 joules / 110 volts	1	1
6	1.49 joules / 110 volts	2	1
7	1.49 joules / 110 volts	3	1
8	1.49 joules / 110 volts	4	1
9	1.49 joules / 110 volts	5	1
A	1.49 joules / 110 volts	6	1
B	11.9 joules / 310 volts	1	1
C	11.9 joules / 310 volts	2	1
D	11.9 joules / 310 volts	3	1
E	11.9 joules / 310 volts	4	1
F	11.9 joules / 310 volts	5	1
0	11.9 joules / 310 volts	6	1

Factory default setting highlighted.

NOTE:

Charging starts at power-on for positions 1 - 4.  
Charging starts at transmitter-on for all other positions.  
Charging stops upon a wire-fire input or reception of a correct fire cue in both SAFE and ARMED modes.

Due to safety concerns over the possibility of accidental manual firing, unless requested otherwise, the MANUAL FIRE position of the ARM switch is disabled in all remote fired high energy triggers. This function is now only available in optional "manual-fire only" triggers that cannot be fired remotely.