

K&S Technologies, Inc. San Diego, CA 92121 USA www.kandstech.com

June 8, 2006

## **RE: KILL SWITCHES**

<u>K&amp;S No</u> .	Description	Normal Position	Activated
12-0100	Kill Switch, Tether Line	Closed Circuit	Tether Line Pulled - Circuit Opens
12-0101	Kill Switch, for HO CR-Type	Open Circuit	Button Pushed - Circuit Closes
12-0102	Kill Switch, for YA YZ-Type	Open Circuit	Button Pushed - Circuit Closes
12-0103	Kill Switch, for KA KX-Type	Open Circuit	Button Pushed - Circuit Closes
12-0104	Kill Switch, for SU RM-Type	Open Circuit	Button Pushed - Circuit Closes

We will have available soon a tether line kill switch (K&S # 12-0100N) that will be an Open Circuit in its normal position and closes when the tether line is pulled.

K&S #Description12-0100NKill Switch, Tether Line, Open Circuit in Normal Position