

Kraus & Naimer Rotary Cam Switch Id Form... Fill In... Fax To CMS

1. SWITCH SERIES: _____ ([See Graphic Online](#))
 - a. Located on the black label with white lettering, next to the Φ symbol.
 - b. **Examples=** CA10, CA20, C26, C32, C42, C65, C80, C105, C125, C250, L400...

2. SWITCH #: _____
 - a. (Located on the white label with black lettering, after the series #
 - b. **Examples=** US1234, A211, A212, A270, C17591, C16170, A281, A481, C27850, RC0053
 - c. **Examples=** 2AH101, 2AI061, 2AJ128

3. # OF POSITIONS INCLUDING "OFF": _____ Starting @ _____
 - a. Degree Switching: 30° _____ 45° _____ 60° _____ 90° _____

4. ECSH PLATE: Size _____ Color: Silver / Black Text _____ Black / Silver Text _____
 - a. Text @ Pos#1 _____ Pos#2 _____ Pos#2 _____
 - b. Text @ Pos#3 _____ Pos#4 _____ Pos#5 _____

5. OPTIONAL EXTRAS:
 - a. Adj Shaft _____ Term Lugs _____ Water Proof _____
 - b. Door clutch _____ Pad lock device _____

6. POLES: _____ Stages _____ Total Terminals _____

7. TOTAL # OF WIRES: _____

8. MOUNTING:
 - a. Panel ___ 4 Hole ___ Single Hole ___ Base ___ Enclosure ___

9. SHORE POWER CABLES:
 - a. **Example:** 30A/125v / 3 Wires _____ Quantity **4** Location **2 port & 2 stbd** _____
 - b. 30A/125v / 3 Wires _____ Quantity _____ Location _____
 - c. 50A/125v / 3 Wires _____ Quantity _____ Location _____
 - d. 50A/220v / 3 Wires _____ Quantity _____ Location _____
 - e. 50A-125/250v/ 4 Wire _____ Quantity _____ Location _____
 - f. 100A-125/250v 3p 4 Wire _____ Quantity _____ Location _____
 - g. 100A-120/208v 3ph 4p 5 Wire _____ Quantity _____ Location _____
 - h. 100A- 277/480v 3ph 4p 5 Wire _____ Quantity _____ Location _____
 - i. 200A/600v 4p 5 Wire _____ Quantity _____ Location _____

10. GEN 1 INFO: Kw _____ Volts _____ # Wires _____ Phase _____

11. GEN 2 INFO: Kw _____ Volts _____ # Wires _____ Phase _____

12. INVERTER INFO: Watts _____ Voltage _____

13. LOAD GRPS: Lg 1 Volts _____ Lg 2 Volts _____ Lg 3 Volts _____

14. BOAT : Type _____ Size _____ Service Duty: _____ (light, med, heavy)

15. ELEC EQUIP LOADS: _____ (light, med, heavy)

16. OTHER: _____
17. OTHER: _____
18. OTHER: _____