

```

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15 * License along with this library; if not, write to the Free Software
16 * Foundation, Inc., 51 Franklin Street, Fifth Floor, Boston,
17 * MA 02110-1301 USA
18 */
19 package powerspy.baselib;
20
21 /**
22
23  @author redxef
24  */
25 public interface IODefs {
26
27     public static final char NONE = '0';
28     public static final char STRING = '1';
29     public static final char INT8 = '2';
30     public static final char INT16 = '3';
31     public static final char INT24 = '4';
32     public static final char INT32 = '5';
33     public static final char UINT8 = '6';
34     public static final char UINT16 = '7';
35     public static final char UINT24 = '8';
36     public static final char UINT32 = '9';
37     public static final char FLOAT = 'F';
38
39     public static final char K_OFFS = 'o';
40     public static final char K_RAWCURRENT = 'C';
41     public static final char K_CURRENT = 'c';
42     public static final char K_VOLTAGE = 'v';
43     public static final char K_ANGLE = 'a';
44     public static final char K_APPARENTEPOWER = 'A';
45     public static final char K_REALPOWER = 'r';
46     public static final char K_REACTIVEPOWER = 'R';
47     public static final char K_RAWVOLTAGE = 's';
48
49     public static final char START_OF_TEXT = 2;
50     public static final char END_OF_TEXT = 3;
51     public static final char BUFFER_SIZE = 1024;
52 }

```