```java
package rolodex;

/****
 *
 * Class ChangeInputErrors defines an exception object containing input error
 * conditions for the Rolodex.Change function.  ChangeInputErrors contains a
 * list of error messages that may be output by the Roloex.Change operation.
 *
 */

public class ChangeInputErrors extends InputErrors {

    /**
     * Construct this by initializing the error message list to an empty list,
     * initializing the anyerrors flag to false, and initializing local copies
     * of the error message text for each of the possible errors from
     * Rolodex.Change.
     */
    public ChangeInputErrors() {
        nalerrstr = new String(
            "A card of the given id is not in the rolodex.");
        identerrstr = new String(
            "The changed card is identical with an existing rolodex card.");

        sl = new StringList();
        any_errors = false;
    }

    /**
     * Set the not there error by adding its message to the current list.
     */
    void setNotThereError() {
        sl.add(nalerrstr);
        any_errors = true;
    }

    /**
     * Set the identical to extant error by adding its message to the current
     * list.
     */
    void setIdenticalToExtantError() {
        sl.add(identerrstr);
        any_errors = true;
    }

    /**
     * Clear out the error message list.
     */
    public void clear() {
        sl = new StringList();
        any_errors = false;
    }

    /**
     * Return the current list of errors, if any.
     */
    public StringList getErrorList() {
        return sl;
    }

    /**
     * Return true if one or more errors are set in the current list.
     */
    public Boolean anyErrors() {
        return new Boolean(any_errors);
    }


    /** List  of current error messages. */
    protected StringList sl;

    /** True if one or more message are set */
    protected boolean any_errors;

    /** Error message for card already there */
    protected String alerrstr;

    /** Error message for card not there */
    protected String nalerrstr;

    /** Error message for input identical with extant card */
    protected String identerrstr;

    /** Error message for name field */
    protected String nerrstr;

    /** Error message for id field */
    protected String iderrstr;

    /** Error message for age field */
    protected String aerrstr;

    /** Error message for sex field */
    protected String serrstr;

    /** Error message for address field */
    protected String aderrstr;
};
```