```
*           *DDC-->I-Informational error message
*           *DDC-->W-Warning error message

*           DDC -- FATALS   nn, INFORMATIONALS   nn, WARNINGS   nn
*
*           F-Severe error - The compiler tries to take a corrective
*                            action and create an object file.
*                            Therefore, you must correct the error
*                            and recompile the description.
*           I-Info. error  - These errors indicate unsualy nonstandard
*                            statement construction.
*           W-Warning error- The compiler can take corrective action.
*                            Check this action to make sure it is you
*                            wanted. Otherwise, the description might
*                            produce unexpected results.

*       2.  DDC Language Elements

*       2.1. General Description
*           DDC descriptions are divided into 7 parts:
*               Schema-description,
*               Logical-structure-description,
*               Physical-structure-description,
*               Run-time-schema-description,
*               Subschema-description,
*               Subschema-logical-description and
*               Sequential-record-description.

*       2.2. Statement Description
*           Each description consists statements with key words,
*           optional words and user defined data names, numeric
*           literals or character strings. Each statement must be
*           described in one line.

*           ------------------------------------------------------------
*           In this example all uppercase words are key words, data
*           names or literals and all lowercase words are optional
*           words. Text followed by "*" is treated as comment.
*           ------------------------------------------------------------

*       2.3. Statement Line Examples

*           RECORD name is CSTOMR      * This is comment ...
*           ---------------------------------------------
*           RECORD              = keyword
*           name                = optional word
*           is                  = optional word
*           CSTOMR              = user defined data name

*           ITEM description is 05 OWNKEY PIC X(6)
*           ---------------------------------------
*           ITEM                = keyword
*           description         = optional word
*           is                  = optional word
*           05 OWNKEY PIC X(6)  = user defined data name with
*                                 COBOL's picture character string
```