```
168
169   *              BLOCK contains 8 SECTORS
170   *              --------------------------
171   *              BLOCK                = keyword
172   *              contains             = optional word
173   *              8                    = numeric literal
174   *              SECTOR               = condition name
175
176   *        3.    Schema Description Example
177
178   SCHEMA-DESCRIPTION
179
180        SCHEMA   name is SALESA
181   *    -----------------------
182        PASSWORD      is SALESA
183   *    -----------------------
184   *        Schema is design of all database records. Each schema
185   *        is named, protected by password and contains all records
186   *        data names with item descriptions.
187
188        RECORD name is CSTOMR
189   *    -----------------------
190   *        Record is collection of data items. For example, a record
191   *        of customer data would contain data items such as
192   *        "customer name", "address", "telephone number" and so on.
193
194           ITEM description is 05 OWNKEY PIC X(6)
195   *       -----------------------------------------
196   *        In every record, there is at least one data item that is
197   *        a "key". This element either identifies record unique or
198   *        as a member of a closely related group.
199   *        Length of item OWNKEY is 6 characters described with COBOL
200   *        picture "PIC" of the alphanumeric data field "X(6)".
201   *        "05" is level number of data item and represents the
202   *        hierachy of data in a record. You can use level numbers
203   *        from 05,06,07..... to 45.
204   *        You can use any of the following picture characters and
205   *        attributes (as used in COBOL).
206
207   *        Picture (PIC)  Means
208   *        -------------------------------------------
209   *        A              Alphabetic data field
210   *        X              Alphanumeric data field
211   *        9              Numeric data field
212   *        S9             Signed numeric data field
213   *        9V9            Decimal point in numeric data field
214   *        9 COMP         Numeric data field (binary format -integer)
215   *        9 COMP-3       Numeric data field (packed decimal format)
216
217              ITEM description is 05 CSTNAM PIC X(50)
218              ITEM description is 05 ADRESS PIC X(60)
219              ITEM description is 05 TELEPH PIC 9(9)
220              ITEM description is 05 REMARK PIC X(6)
221
222        RECORD name is PRDUCT
223              ITEM description is 05      OWNKEY PIC X(12)
```