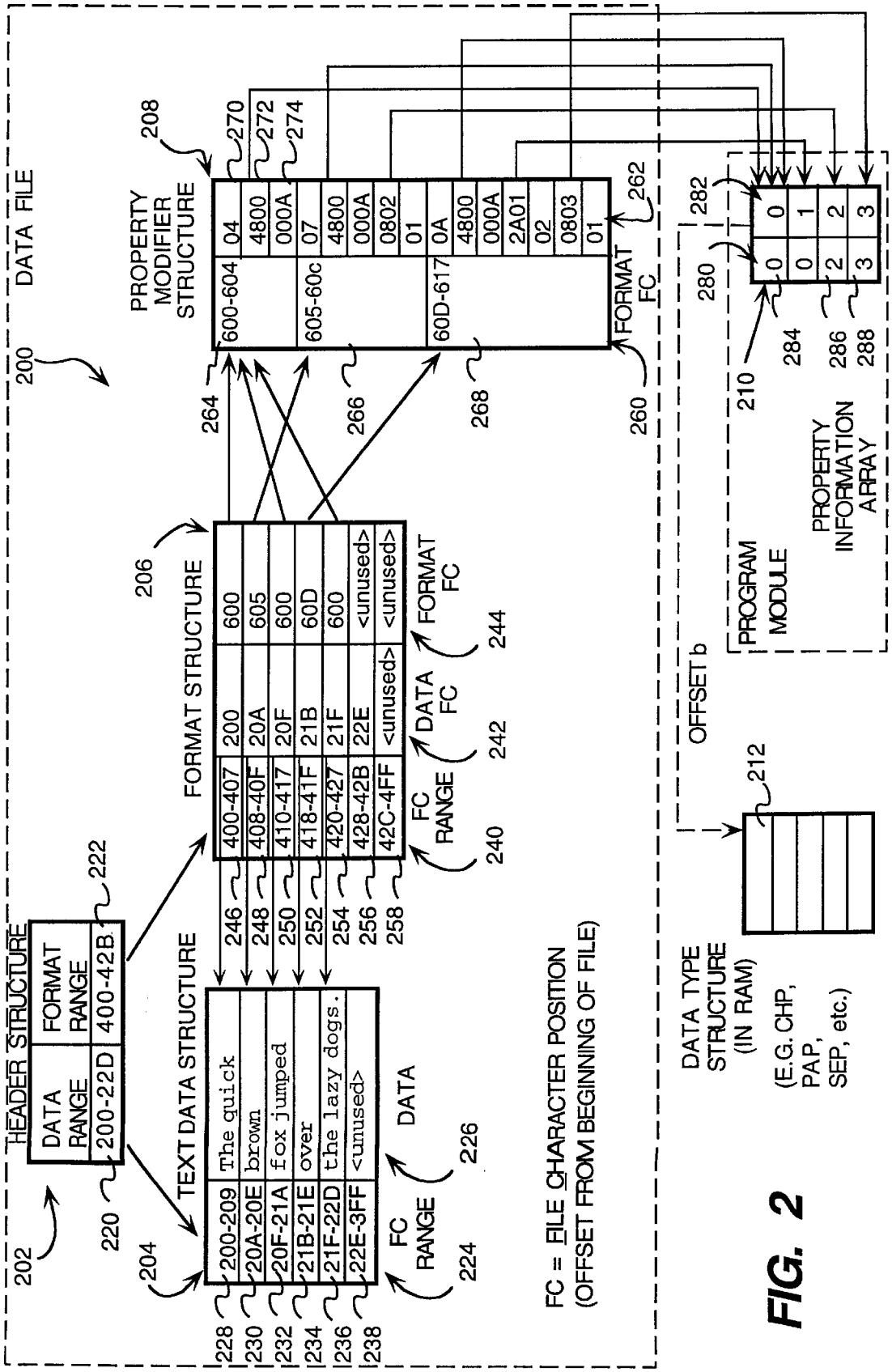
DATA FILE
200
HEADER STRUCTURE
DATA RANGE
FORMAT RANGE
200-22D
400-42B
202
220
222
TEXT DATA STRUCTURE
204
200-209 The quick
20A-20E brown
20F-21A fox jumped
21B-21E over
21F-22D the lazy dogs.
22E-3FF <unused>
FC RANGE
DATA
224
226
228
230
232
234
236
238
FORMAT STRUCTURE
206
400-407 200 600
408-40F 20A 605
410-417 20F 600
418-41F 21B 60D
420-427 21F 600
428-42B 22E <unused>
42C-4FF <unused> <unused>
FC RANGE
DATA FC
FORMAT FC
240
242
244
246
248
250
252
254
256
258
PROPERTY MODIFIER STRUCTURE
208
600-604 04 4800 000A
605-60c 07 4800 000A 0802 01
60D-617 0A 4800 000A 2A01 02 0803 01
FORMAT FC
260
262
264
266
268
270
272
274
FC = FILE CHARACTER POSITION
(OFFSET FROM BEGINNING OF FILE)
DATA TYPE STRUCTURE (IN RAM)
(E.G. CHP, PAP, SEP, etc.)
212
OFFSET b
PROGRAM MODULE
PROPERTY INFORMATION ARRAY
210
280
282
284
286
288
0 0
0 1
2 2
3 3

FIG. 2