

YILDIZ ÜNİVERSİTESİ
BİLGİSAYAR PROGRAMCILIĞI

ÖNLİSANS II

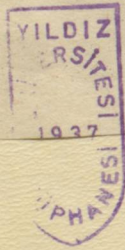
ZELİHA TAHMAZ
8581018

YILDIZ ÜNİVERSİTESİ
GENEL KİTAPLIĞI

R 368

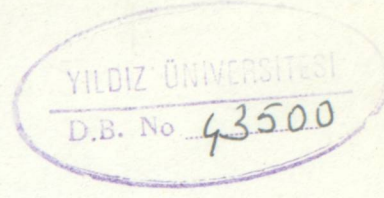
16

Kot :
Alındığı Yer : Fen Bil. Enst.
Tarih : 15/11/1988
Fatura :
Fiatı : 3000 TL
Ayniyat No : 1/20
Kayıt No : 45689
UDC : 001.64
Ek :



Comp

- 16 -



YILDIZ ÜNİVERSİTESİ

Bilgisayar Programcılığı II

Yöneten : Tülay Tınlı

Hazırlayan : Zeliha Tahmaz

8581018



AĞUSTOS 1987

PROJE ÖN RAPORU

Hazırlayan : Zeliha Tahmaz

Başlangıç Tarihi : 10.6.1997

Bitiş Tarihi : 03.8.1997

İÇİNDEKİLER

- Proje Ön Raporu

- Programlar ve Çıkışlar

- File Yapıları

- Bilgilerin anahtara göre printer dökümü.

PROJE ÖN RAPORU

- Anahtara bağlı olarak malzemelerin adet ve kilogram tutarlarının bulunması.

- Adet Hazırlayan : Zeliha Tahmaz

toplamları da malzeme adet olarak verildiyse, birim

Başlangıç Tarihi : 10.6.1987

Bitiş Tarihi : 03.8.1987

Proje Konusu : Refrakter Malzeme Stok Durumu

- En son kayıttan kilogram ve adet toplamalarının bulunma-

Açıklama : Bir işletmedeki refrakter malzeme miktarı, türü ve malzeme hakkındaki bilgilerin alınması, bu bilgilerin update edilmesi.

Program Adı :

rms005 : Update, giriş, düzeltme ve silme işlemleri.

rms006 : Bilgilerin kontrol listesi (Printer dökümü).

rms007 : Prime key : Ana ve tali grup no.

Alternate key : A boyutu

: B boyutu

: H boyutu

: L boyutu

- Bilgilerin Ana ve Tali Grup numarasına göre dökümü.

- Anahtara bağlı olarak malzemelerin adet ve kilogram toplamalarının ayrı ayrı bulunması.

- En son kayıttan dökülen malzemelerin tümünün genel toplamının bulunup, dökülmesi.

- Bilgilerin anahtara göre printer dökümü.
- Anahtara bağlı olarak malzemelerin adet ve kilogram tutarlarının bulunması.
- Adet toplamaları miktarların toplanmasıyla, kilogram toplamaları da malzeme adet olarak verildiyse, birim ağırlıkların (kg/ad) ve miktarların çarpımlarının toplanması ayrıca kilogram olarak verilen malzemelerin de bu toplama eklenmesi sonucu bulundu.
- En son kayıtın kilogram ve adet toplamalarının bulunmasından sonra, tüm kayıtların yine adet ve kilogram olarak birbirleriyle toplanması sonucu genel toplam bulundu.


```
LINE  DEBUG PG/LN  A...B.....  
1      IDENTIFICATION DIVISION.  
2      PROGRAM-ID.  RMS005.  
3      AUTHOR.  ZELIHA.  
4      SECURITY.  REFRAKTER MALZEME STOK DURUMU  
5                  (YENI GIRIS,DUZELTME,SILME YAPAR)  
6      ENVIRONMENT DIVISION.  
7      CONFIGURATION SECTION.  
8      SOURCE-COMPUTER.  NCR-TOWER.  
9      OBJECT-COMPUTER.  NCR-TOWER.  
10     INPUT-OUTPUT SECTION.  
11     FILE-CONTROL.  
12         SELECT RMSMAS ASSIGN TO RANDOM  
13         "/usr/acct/rmlz/rmsmas.dat"  
14         ORGANIZATION IS INDEXED  
15         ACCESS MODE IS RANDOM  
16         RECORD KEY IS MS-KEY  
17         ALTERNATE RECORD KEY IS MS-KEY1  
18         ALTERNATE RECORD KEY IS MS-KEY2  
19         ALTERNATE RECORD KEY IS MS-KEY3  
20         FILE STATUS IS RMSTT.  
21  
22     DATA DIVISION.  
23     FILE SECTION.  
24     COPY "/src/rmlz/rmsmas.ktp/".  
25     FD  RMSMAS  
26     RECORD CONTAINS 98  CHARACTERS  
27     LABEL RECORD IS STANDARD.  
28     MS-REC.  
29     01  
30     02 MS-KEY.  
31     03 MS-SIR-KY          PIC 99  
32     03 MS-KOD-KY          PIC 9(10)  
33     03 MS-FIRMA-KY          PIC 99  
34     02 MS-KEY1.  
35     03 MS-KOD-KY1          PIC 9(10)  
36     03 MS-SIR-KY1          PIC 99  
37     03 MS-FIRMA-KY1          PIC 99  
38  
39     COMP-6.  
40     COMP-6.  
41     COMP-6.  
42     COMP-6.  
43     COMP-6.  
44     COMP-6.  
45     COMP-6.
```



```

36 02 MS-KEYZ.
37 03 MS-FIRMA-KY2 PIC 99 COMP-6.
38 03 MS-KOD-KY2 PIC 9(10) COMP-6.
39 03 MS-SIR-KY2 PIC 99 COMP-6.
40 02 MS-KEY3.
41 03 MS-KOD-KY3 PIC 9(6) COMP-6.
42 03 MS-ABOV-KY3 PIC 9999 COMP-6.
43 03 MS-BBOY-KY3 PIC 9999 COMP-6.
44 03 MS-HBOY-KY3 PIC 9999 COMP-6.
45 03 MS-LBOY-KY3 PIC 9999 COMP-6.
46 02 MS-ADI PIC X(27).
47 02 MS-ABOV PIC 9999 COMP-6.
48 02 MS-BBOY PIC 9999 COMP-6.
49 02 MS-HBOY PIC 9999 COMP-6.
50 02 MS-LBOY PIC 9999 COMP-6.
51 02 MS-RNO PIC X(15).
52 02 MS-BRAG PIC 9999 COMP-6.
53 02 MS-BRCNS PIC X.
54 02 MS-BRFIAT PIC 9(6) COMP-6.
55 02 MS-MIKTAR PIC 9(6) COMP-6.
56 02 MS-TARIH PIC 9(6) COMP-6.

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```

LINE 57 02 MS-RTARIH REDEFINES MS-TARIH.
58 03 MS-GUN PIC 99 COMP-6.
59 03 MS-AY PIC 99 COMP-6.
60 03 MS-YIL PIC 99 COMP-6.
61 02 MS-DOK PIC X.
62 02 MS-BOS PIC XXX.
63 WORKING-STORAGE SECTION.
64 01 RMSTT PIC XX.
65 01 SEC PIC 9 VALUE 0.
66 01 WTARIH.
67 02 WYIL PIC 99 VALUE 0.
68 02 WAY PIC 99 VALUE 0.
69 02 WGUN PIC 99 VALUE 0.
70 01 WSKF.
71 02 WFIRMA PIC 99 VALUE 0.
72 02 WSIR-KOD PIC 99 VALUE 0.
73 02 WKOD-NO PIC 9(10) VALUE 0.
74 02 W-KODR REDEFINES WKOD-NO.
75 03 WK1 PIC 9(6).
76 03 WK2 PIC 9(4).
77 01 WATG PIC 9(6).
78 01 WBR-AGIR PIC 9(4) VALUE 0.
79 01 WMIK PIC 9(6) VALUE 0.
80 01 W0Z-AD PIC X(27) VALUE SPACES.
81 01 WRES-NO PIC 9(15) VALUE 0.
82 01 WBRM-CINS PIC X VALUE SPACE.
83 01 WB-FIY PIC 9(6) VALUE 0.
84 01 W-ESIT PIC X(80) VALUE ALL "=".
85 01 WEKOD PIC X VALUE SPACE.
86 01 EKOD PIC X VALUE SPACE.
87 01 WSCIZ PIC X(20) VALUE ALL "=".
95

```



```

149 >0114      DISPLAY "*" LINE 21 POSITION 78.
150 >011C      DISPLAY "*" LINE 22 POSITION 78.
151 >0124      DISPLAY "*" LINE 23 POSITION 78.
152 >012E      DISPLAY D-CIZ LINE 23 POSITION 5.
153 >012E      EKR2.
154          DISPLAY "YUKARDAKI ISLEMLERDEN SECIMINIZ(1-4):" LINE 1
155          POSITION 15.
156 >0136      ACCEPT SEC LINE 13 POSITION 52 PROMPT ECHO NO BEEP.
157 >0140      IF SEC < 1 OR SEC > 4 GO TO EKR2.
158 >014E      IF SEC = 4 GO TO SON-ISLEM.
159 >0156      DISPLAY "--SECIMINIZ DOGRU MU? (e/h) : "
160          LINE 15 POSITION 14.
161 >015E      ACCEPT WEKOD LINE 15 POSITION 41 PROMPT ECHO NO BEEP.
162 >0168      IF WEKOD = "E" OR WEKOD = "e" GO TO BAS.
163 >0176      IF WEKOD = "H" OR WEKOD = "h" GO TO EKR2.
164 >0186      BAS.
165 >018E      DISPLAY "1-SIRKET KODU : " LINE 17 POSITION 16.
166          ACCEPT WSIR-KOD LINE 17 POSITION 31
167          PROMPT ECHO NO BEEP.
168 >019A      BAS1.
169          DISPLAY "2-KOD NUMARASI:" LINE 19 POSITION 16.

```

RM/COBOL (ver 2.1A1)

Source file: /src/rmlz/rms005.cbl

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Options: -o /src/rmlz/rms005.obj -l

```

169 LINE DEBUG PG/LN A...B.....
170 >01A2      ACCEPT WKOD-NO LINE 19 POSITION 31 PROMPT ECHO NO BEEP
171 >01AE      BAS2.
172 >01AE      DISPLAY "3-FIRMA KODU : " LINE 21 POSITION 16.
173 >01B6      ACCEPT WFIRMA LINE 21 POSITION 31 PROMPT ECHO NO BEEP.
174 >01C2      BAS3.
175 >01C2      DISPLAY "-ANAHTAR BILGISI YANLISSA (1-3) GIRINIZ/9:"
176          LINE 22 POSITION 14.
177 >01CA      DISPLAY D-CIZ LINE 23 POSITION 5.
178 >01D2      ACCEPT WAN-SIR LINE 22 POSITION 57
179          PROMPT ECHO NO BEEP.
180 >01DC      IF WAN-SIR = 1 GO TO BAS.
181 >01E4      IF WAN-SIR = 2 GO TO BAS1.
182 >01EC      IF WAN-SIR = 3 GO TO BAS2.
183 >01FA      DISPLAY SPACE ERASE.
184 >01FE      MOVE WSIR-KOD TO MS-SIR-KY.
185 >0202      MOVE WKOD-NO TO MS-KOD-KY.
186 >0206      MOVE WFIRMA TO MS-FIRMA-KY.
187 >0214      IF WAN-SIR = 99 AND SEC = 1 GO TO YENI.
188 >0222      IF WAN-SIR = 99 AND SEC = 2 GO TO DUZELT.
189 >0232      IF WAN-SIR = 99 AND SEC = 3 GO TO SIL.
190 >0232      YENI.
191 >023A      DISPLAY "-RMS005-" LINE 1 POSITION 2.
192          DISPLAY "REFRAKTER MALZEME STOK DURUMU "
193          LINE 1 POSITION 24.
194 >0242      DISPLAY WSCIZ LINE 2 POSITION 29.
195 >024A      DISPLAY "Y E N I G I R I S" LINE 3 POSITION 30.
196 >0252      DISPLAY WSCIZ LINE 4 POSITION 29.
197 >025A      DISPLAY "ANA-TALI GRUP NO:" LINE 4 POSITION 50.
198 >0262      DISPLAY "*" LINE 6 POSITION 2.
199 >026A      DISPLAY D-CIZ LINE 5 POSITION 3.
200 >0272      DISPLAY "*" LINE 7 POSITION 2.
201 >027A      DISPLAY "*" LINE 9 POSITION 2.

```



```

208 >02BA DISPLAY "*" LINE 9 POSITION 2.
209 >02C2 DISPLAY "*" LINE 6 POSITION 76.
210 >02CA DISPLAY "*" LINE 7 POSITION 76.
211 >02D2 DISPLAY "*" LINE 8 POSITION 76.
212 >02DA DISPLAY "*" LINE 9 POSITION 76.
213 >02E2 DISPLAY "*" LINE 16 POSITION 2.
214 >02EA DISPLAY "*" LINE 17 POSITION 2.
215 >02F2 DISPLAY "*" LINE 18 POSITION 2.
216 >02FA DISPLAY "*" LINE 19 POSITION 2.
217 >0304
218 >0304 DISPLAY "TARİH" LINE 8 POSITION 8.
219 >030C ACCEPT WTARİH FROM DATE.
220 >0310 DISPLAY WTARİH LINE 8 POSITION 24.
221 >0318 DISPLAY "B BOYUTU" LINE 12 POSITION 8.
222 >0320 DISPLAY "L BOYUTU" LINE 14 POSITION 8.
223 >0328 DISPLAY "BRM AGIRLIK:" LINE 16 POSITION 8.
224 >0330 DISPLAY "*" LINE 16 POSITION 77.

```

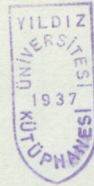
KAYNAK.

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Source file: /src/rmlz/rms005.cbl Options: -o /src/rmlz/rms005.obj -l

```

LINE DEBUG PG/LN A...B.....
225 >0338 DISPLAY "*" LINE 17 POSITION 77.
226 >0340 DISPLAY "MIKTAR" LINE 18 POSITION 8.
227 >0348 DISPLAY "*" LINE 18 POSITION 77.
228 >0350 DISPLAY "*" LINE 19 POSITION 77.
229 >0358 DISPLAY D-CIZ LINE 19 POSITION 4.
230 >0360 DISPLAY "OZEL ADI:" LINE 8 POSITION 37.
231 >0368 DISPLAY "A BOYUTU:" LINE 10 POSITION 37.
232 >0370 DISPLAY "H BOYUTU:" LINE 12 POSITION 37.
233 >0378 DISPLAY "RESİM NO:" LINE 14 POSITION 37.
234 >0380 DISPLAY "BRM CİNS:" LINE 16 POSITION 37.
235 >0388 DISPLAY "BRM FİYAT:" LINE 18 POSITION 37.
236 >0392
237 >0392 IF SEC = 2 GO TO DUZ-ARK.
238 >039A IF SEC = 3 GO TO SIL.
239 >03A2 ACCEPT WAITG LINE 4 POSITION 67.
240 >03AC
241 >03AC A2. ACCEPT BBOY LINE 12 POSITION 24 PROMPT ECHO NO BEEP.
242 >03B8 A3. ACCEPT LBOY LINE 14 POSITION 24 PROMPT ECHO NO BEEP.
243 >03B8 A4. ACCEPT WBR-AGIR LINE 16 POSITION 24 PROMPT ECHO NO BEE
244 >03C4 A5. ACCEPT WMİK LINE 18 POSITION 24 PROMPT ECHO NO BEEP.
245 >03C4 A6. ACCEPT WÖZ-AD LINE 8 POSITION 51 PROMPT ECHO NO BEEP.
246 >03D0 A7. ACCEPT ABOY LINE 10 POSITION 51 PROMPT ECHO NO BEEP.
247 >03D0 A8. ACCEPT HBOY LINE 12 POSITION 51 PROMPT ECHO NO BEEP.
248 >03DC A9. ACCEPT WRES-NO LINE 14 POSITION 51 PROMPT ECHO NO BEEP
249 >03DC A10. ACCEPT WBRM-CİNS LINE 16 POSITION 51 PROMPT ECHO NO BE
250 >03E8 A11. ACCEPT WB-FİY-LINE 18 POSITION 51 PROMPT ECHO NO BEEP.
251 >03E8
252 >03F4
253 >03F4
254 >0400
255 >0400
256 >040C
257 >040C
258 >0418
259 >0418

```




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280 >0422 MOVE MSIR-KOD TO MS-SIR-KY MS-SIR-KY1 MS-SIR-KY2.
281 >0428 MOVE WKOD-NQ TO MS-KOD-KY MS-KOD-KY1 MS-KOD-KY2.
282 >0435 MOVE WK1 TO MS-KOD-KY3.
283 >0438 MOVE WFIRNA TO MS-FIRMA-KY MS-FIRMA-KY1 MS-FIRMA-KY2.
284 >0447
285 >0447
286 >0454
287 >0450
288 >0460
289 >0460
290 >0468
291 >0468
292 >0473
293 >0478
294 >0483
295 >0488
296 >0490
297 >0495
298 >049A
299 >049F
300 >04A4

```

ADE.
 READ RMSMAS INVALID KEY GO DEVAMI.
 DISPLAY "BU KAYIT ICERDE VAR " LINE 20 POSITION 5.
 GO ILK-EKRAN.

MES.
 DISPLAY "DUZELTILMEDII" LINE 20 POSITION 5.

DEVAMI.
 MOVE BBOY TO MS-BBOY MS-BBOY-KY3.
 MOVE ABOY TO MS-ABOY MS-ABOY-KY3.
 MOVE HBOY TO MS-HBOY MS-HBOY-KY3.
 MOVE LBOY TO MS-LBOY MS-LBOY-KY3.
 MOVE WATG TO MS-KOD-KY3.
 MOVE WBR-AGIR TO MS-BRAG.
 MOVE WMIK TO MS-MIKTAR.
 MOVE W02-AD TO MS-ADI.
 MOVE WRES-NQ TO MS-RNO.
 MOVE WBRM-CINS TO MS-BRCNS.

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Source file: /src/rmlz/rms005.cbl Options: -o /src/rmlz/rms005.obj -l

```

LINE DEBUG PG/LN A....B.....
281 >04A9 MOVE WB-FIV TO MS-BRFIAT.
282 >04AE MOVE WBGUN TO MS-GUN.
283 >04B4 MOVE WAY TO MS-AY.
284 >04BA MOVE WYIL TO MS-YIL.
285 >04C0 WRITE MS-REC INVALID KEY DISPLAY "WRITE HATA" RMSTT
286 LINE 22 POSITION 5
287 ACCEPT WEKOD LINE 2 POSITION 45 GO ILK-EK
288 DISPLAY "KAYIT GIRILDI" LINE 20 POSITION 1.
289 ACCEPT WEKOD LINE 20 POSITION 14.
290 DISPLAY SPACE ERASE.
291 GO TO ILK-EKRAN.
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320

```

DUZELT.
 DISPLAY "-RMS005-" LINE 1 POSITION 2.
 DISPLAY "REFRAKTER MALZEME STOK DURUMU"
 LINE 1 POSITION 26.
 DISPLAY WSCIZ LINE 2 POSITION 30.
 DISPLAY "D U Z E L T M E" LINE 3 POSITION 32.
 DISPLAY WSCIZ LINE 4 POSITION 30.
 DISPLAY "*" LINE 6 POSITION 3.
 DISPLAY D-CIZ LINE 5 POSITION 4.
 DISPLAY "*" LINE 7 POSITION 3.
 DISPLAY "*" LINE 8 POSITION 3.
 DISPLAY "*" LINE 9 POSITION 3.
 DISPLAY "*" LINE 6 POSITION 77.
 DISPLAY "*" LINE 7 POSITION 77.
 DISPLAY "*" LINE 8 POSITION 77.
 DISPLAY "*" LINE 16 POSITION 3.
 DISPLAY "*" LINE 17 POSITION 3.
 DISPLAY "*" LINE 18 POSITION 3.
 DISPLAY "*" LINE 19 POSITION 3.
 DISPLAY "*" LINE 2 POSITION 77.
 DUZ-ARK.


```

320 >05D2 DUZ-ARK.
321 >05D2 DISPLAY "3- " LINE 12 POSITION 5.
322 >05DB DISPLAY "4- " LINE 14 POSITION 5.
323 >05E4 DISPLAY "5- " LINE 16 POSITION 5.
324 >05ED DISPLAY "6- " LINE 18 POSITION 5.
325 >05F6 DISPLAY "7- " LINE 8 POSITION 33.
326 >0600 DISPLAY "8- " LINE 10 POSITION 33.
327 >060A DISPLAY "9- " LINE 12 POSITION 33.
328 >0614 DISPLAY "10- " LINE 14 POSITION 33.
329 >061E DISPLAY "11- " LINE 16 POSITION 33.
330 >0628 DISPLAY "12- " LINE 18 POSITION 33.
331 >0632 READ RMSMAS INVALID KEY
332 DISPLAY "ISTENEN KAVIT BULUNAMADI"
333 LINE 20 POSITION 4
334 ACCEPT WEKOD LINE 20 POSITION 12 60 ILK-EKRAN.
335 MOVE MS-BBOY TO BBOY.
336 MOVE MS-LBOY TO LBOY.

```

RM/COBOL (ver 2.1A1) Thu Jul 23 13:52:35 1987 Page 7
Source file: /src/rmlz/rms005.cbl Options: -o /src/rmlz/rms005.obj -l

```

LINE DEBUG PG/LN A...B.....
337 >065A MOVE MS-BRAG TO WBR-AGIR.
338 >065F MOVE MS-MIKTAR TO WMIK.
339 >0664 MOVE MS-ADI TO W0Z-AD.
340 >0669 MOVE MS-RNO TO WRES-NO.
341 >066E MOVE MS-BRCNS TO WBRM-CINS.
342 >0673 MOVE MS-BRFIAT TO WB-FIY.
343 >0678 MOVE MS-ABOY TO ABOY.
344 >067D MOVE MS-HBOY TO HBOY.
345 >0682 DISPLAY BBOY LINE 12 POSITION 24.
346 >068A DISPLAY LBOY LINE 14 POSITION 24.
347 >0692 DISPLAY WBR-AGIR LINE 16 POSITION 24.
348 >069A DISPLAY WMIK LINE 18 POSITION 24.
349 >06A2 DISPLAY W0Z-AD LINE 8 POSITION 51.
350 >06AA DISPLAY ABOY LINE 10 POSITION 51.
351 >06B2 DISPLAY HBOY LINE 12 POSITION 51.
352 >06BA DISPLAY WRES-NO LINE 14 POSITION 51.
353 >06C2 DISPLAY WBRM-CINS LINE 16 POSITION 51.
354 >06CA DISPLAY WB-FIY LINE 18 POSITION 51.
355 >06D2 DISPLAY "BILGILER D0GRU (99); HATALI (1-12) : " LINE 20
356 POSITION 6.
357 >06DD AN.
358 >06DD ACCEPT WDKONT LINE 20 POSITION 44 PROMPT ECHO NO BEEP.
359 >06E9 MOVE WGUN TO MS-GUN.
360 >06EF MOVE WAY TO MS-AY.
361 >06F5 MOVE WYIL TO MS-YIL.
362 >06FB IF WDKONT = 3 PERFORM A2 MOVE BBOY TO MS-BBOY ELSE
363 IF WDKONT = 4 PERFORM A3 MOVE LBOY TO MS-LBOY ELSE
364 IF WDKONT = 5 PERFORM A4 MOVE WBR-AGIR TO MS-BRAG ELSE
365 IF WDKONT = 6 PERFORM A5 MOVE WMIK TO MS-MIKTAR ELSE
366 IF WDKONT = 7 PERFORM A6 MOVE W0Z-AD TO MS-ADI ELSE
367 IF WDKONT = 8 PERFORM A7 MOVE ABOY TO MS-ABOY ELSE
368 IF WDKONT = 9 PERFORM A8 MOVE HBOY TO MS-HBOY ELSE
369 IF WDKONT = 10 PERFORM A9 MOVE WRES-NO TO MS-RNO ELSE
370 IF WDKONT = 11 PERFORM A10 MOVE WBRM-CINS TO MS-BRCNS
371 IF WDKONT = 12 PERFORM A11 MOVE WB-FIY TO MS-BRFIAT EL

```



```

372 IF WDRUNT="99" GO TO "ILK-EKRAN."
373 REWRITE MS-REC INVALID
374 DISPLAY "DUZELTMELER YAPILAMIYOR!!" LINE 22 POSITION
375 DISPLAY "KAYIT DUZELTILDI" LINE 22 POSITION 6.
376 GO TO AN.
377
378
379
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386
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390
391
392

```

SIL.

```

DISPLAY "-RMS005-" LINE 1 POSITION 2.
DISPLAY "REFRAKTER MALZEME STOK DURUMU"
  LINE 1 POSITION 26.
DISPLAY WSCIZ LINE 2 POSITION 30.
DISPLAY "SILME EKRANI" LINE 3 POSITION 32.
DISPLAY WSCIZ LINE 4 POSITION 30.
DISPLAY "*" LINE 6 POSITION 3.
DISPLAY D-CIZ LINE 5 POSITION 4.
DISPLAY "*" LINE 7 POSITION 3.
DISPLAY "*" LINE 8 POSITION 3.
DISPLAY "*" LINE 9 POSITION 3.
DISPLAY "*" LINE 6 POSITION 78.
DISPLAY "*" LINE 7 POSITION 78.
DISPLAY "*" LINE 8 POSITION 78.
DISPLAY "*" LINE 9 POSITION 78.

```

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Source file: /src/rmlz/rms005.cbl Options: -o /src/rmlz/rms005.obj -l

```

LINE DEBUG PG/LN A...B.....
393 >0858 DISPLAY "**SIRKET KODU:" LINE 6 POSITION 12.
394 >0861 DISPLAY WSIR-KOD LINE 6 POSITION 29.
395 >0869 DISPLAY "**KOD NUMARASI:" LINE 6 POSITION 48.
396 >0871 DISPLAY WKOD-NO LINE 6 POSITION 66.
397 >087A DISPLAY "FIRMA" LINE 10 POSITION 8.
398 >0883 DISPLAY WFIRMA LINE 10 POSITION 24.
399 >088B DISPLAY D-CIZ LINE 7 POSITION 4.
400 >0893 DISPLAY "*" LINE 18 POSITION 3.
401 >089B DISPLAY "*" LINE 19 POSITION 3.
402 >08A3 DISPLAY "*" LINE 20 POSITION 3.
403 >08AB DISPLAY "*" LINE 21 POSITION 3.
404 >08B3 PERFORM KAYNAK.
405 >08B6 DISPLAY "KAYIT IPTAL EDILSIN MI (E/H) ?:" LINE 20
406 POSITION 6.
407 >08BF MOVE WSIR-KOD TO MS-SIR-KY MS-SIR-KY1 MS-SIR-KY2.
408 >08C8 MOVE WKOD-NO TO MS-KOD-KY MS-KOD-KY1 MS-KOD-KY2.
409 >08D2 MOVE WK1 TO MS-KOD-KY3.
410 >08D8 MOVE WFIRMA TO MS-FIRMA-KY MS-FIRMA-KY1 MS-FIRMA-KY2.
411 >08E2 READ RMSMAS INVALID KEY DISPLAY
412 RMSIT LINE 20 POSITION 1.
413 >08F4 MOVE MS-BBOY TO BBOY.
414 >08F9 MOVE MS-LBOY TO LBOY.
415 >08FE MOVE MS-BRAG TO WBR-AGIR.
416 >0903 MOVE MS-MIKTAR TO WMIK.
417 >0908 MOVE MS-ADI TO W0Z-AD.
418 >090D MOVE MS-RNO TO WRES-NO.
419 >0912 MOVE MS-BRONS TO WBRM-CINS.
420 >0917 MOVE MS-BRFIAT TO WB-FIV.
421 >091C MOVE MS-ABOY TO ABOY.
422 >0921 MOVE MS-HBOY TO HBOY.
423 >0926 DISPLAY BBOY LINE 12 POSITION 24.
432 >094E DISPLAY WB-FIV LINE 18 POSITION 51.

```



```

432 >096E DISPLAY WB-FIY LINE 18 POSITION 51.
433 >0976 ACCEPT EKOD LINE 20 POSITION 38 PROMPT ECHO NO BEEP.
434 >0982 IF EKOD = "H" OR EKOD = "h" GO ILK-EKRAN.
435 >0995 IF EKOD = "E" OR EKOD = "e" DELETE RMSMAS
436 INVALID KEY DISPLAY "kayit iptal edilemedi"
437 LINE 21 POSITION 6
438 ACCEPT EKOD LINE 21 POSITION 25 GO TO ILK-EKRAN.
439 MOVE 0 TO BBOY LBOY WBR-AGIR WMIK ABOY
440 HBOY WRES-NO WB-FIY.
441 MOVE SPACE TO W0Z-AD WBRM-CINS.
442 DISPLAY "**KAYIT IPTAL EDILDI**" LINE 21 POSITION 6.
443 >09DC ACCEPT EKOD LINE 21 POSITION 40.
444 >09EF MOVE 0 TO BBOY LBOY WBR-AGIR WMIK ABOY
445 HBOY WRES-NO WB-FIY.
446 >0A02 MOVE SPACE TO W0Z-AD WBRM-CINS.
447 >0A08 GO ILK-EKRAN.
448 >0A0B SON-ISLEM.

```

```

RM/COBOL (ver 2.1A1) Thu Jul 23 13:52:35 1987 Page 9
Source file: /src/rmlz/rms005.cbl Options: -o /src/rmlz/rms005.obj -l

```

```

LINE 432 >096E DISPLAY WB-FIY LINE 18 POSITION 51.
LINE 433 >0976 ACCEPT EKOD LINE 20 POSITION 38 PROMPT ECHO NO BEEP.
LINE 434 >0982 IF EKOD = "H" OR EKOD = "h" GO ILK-EKRAN.
LINE 435 >0995 IF EKOD = "E" OR EKOD = "e" DELETE RMSMAS.
LINE 436 INVALID KEY DISPLAY "kayit iptal edilemedi"
LINE 437 LINE 21 POSITION 6
LINE 438 ACCEPT EKOD LINE 21 POSITION 25 GO TO ILK-EKRAN.
LINE 439 MOVE 0 TO BBOY LBOY WBR-AGIR WMIK ABOY
LINE 440 HBOY WRES-NO WB-FIY.
LINE 441 MOVE SPACE TO W0Z-AD WBRM-CINS.
LINE 442 DISPLAY "**KAYIT IPTAL EDILDI**" LINE 21 POSITION 6.
LINE 443 >09DC ACCEPT EKOD LINE 21 POSITION 40.
LINE 444 >09EF MOVE 0 TO BBOY LBOY WBR-AGIR WMIK ABOY
LINE 445 HBOY WRES-NO WB-FIY.
LINE 446 >0A02 MOVE SPACE TO W0Z-AD WBRM-CINS.
LINE 447 >0A08 GO ILK-EKRAN.
LINE 448 >0A0B SON-ISLEM.

```

*** END OF FILE *

NAME

ADDRESS SIZE DEBUG ORDER TYPE

FILE SECTION

	0	GRP	0	FILE	INX/RAN	RMSMAS
>0002	98	GRP	0	GROUP		MS-REC
>0002	7	GRP	0	GROUP		MS-KEY
>0002	1	NPU	0	PACKED	UNSIGNED	MS-SIR-KY
>0003	5	NPU	0	PACKED	UNSIGNED	MS-KOD-KY
>0008	1	NPU	0	PACKED	UNSIGNED	MS-FIRMA-KY
>0009	7	GRP	0	GROUP		MS-KEY1
>0009	5	NPU	0	PACKED	UNSIGNED	MS-KOD-KY1
>000E	1	NPU	0	PACKED	UNSIGNED	MS-SIR-KY1
>000F	1	NPU	0	PACKED	UNSIGNED	MS-FIRMA-KY1
>0010	7	GRP	0	GROUP		MS-KEY2
>0010	1	NPU	0	PACKED	UNSIGNED	MS-FIRMA-KY2
>0011	5	NPU	0	PACKED	UNSIGNED	MS-KOD-KY2
>0016	1	NPU	0	PACKED	UNSIGNED	MS-SIR-KY2
>0017	11	GRP	0	GROUP		MS-KEY3
>0017	3	NPU	0	PACKED	UNSIGNED	MS-KOD-KY3
>001A	2	NPU	0	PACKED	UNSIGNED	MS-ABOY-KY3
>001C	2	NPU	0	PACKED	UNSIGNED	MS-BBOY-KY3
>001E	2	NPU	0	PACKED	UNSIGNED	MS-HBOY-KY3
>0020	2	NPU	0	PACKED	UNSIGNED	MS-LBOY-KY3
>0022	27	ANS	0	ALPHANUMERIC		MS-ADI
>003D	2	NPU	0	PACKED	UNSIGNED	MS-ABOY
>003F	2	NPU	0	PACKED	UNSIGNED	MS-BBOY
>0041	2	NPU	0	PACKED	UNSIGNED	MS-HBOY
>0043	2	NPU	0	PACKED	UNSIGNED	MS-LBOY
>0045	15	ANS	0	ALPHANUMERIC		MS-RNO
>005F	1	NPU	0	PACKED	UNSIGNED	MS-YIL
						MS-DNK

>005F	1	NPU	0	PACKED	UNSIGNED	MS-VIL
>0060	1	ANS	0	ALPHANUMERIC		MS-DOK
>0061	3	ANS	0	ALPHANUMERIC		MS-BOS

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Source file: /src/rmlz/rms005.cbl Options: -o /src/rmlz/rms005.obj -l

ADDRESS	SIZE	DEBUG	ORDER	TYPE	NAME
---------	------	-------	-------	------	------

WORKING-STORAGE SECTION

>0064	2	ANS	0	ALPHANUMERIC	RMSTT
>0066	1	NSU	0	NUMERIC UNSIGNED	SEC
>0068	6	GRP	0	GROUP	WTARH
>0068	2	NSU	0	NUMERIC UNSIGNED	WYIL
>006A	2	NSU	0	NUMERIC UNSIGNED	WAY
>006C	2	NSU	0	NUMERIC UNSIGNED	WGUN
>006E	14	GRP	0	GROUP	WSKF
>006E	2	NSU	0	NUMERIC UNSIGNED	WFIRMA
>0070	2	NSU	0	NUMERIC UNSIGNED	WSIR-KOD
>0072	10	NSU	0	NUMERIC UNSIGNED	WKOD-NO
>0072	10	GRP	0	GROUP	W-KODR
>0072	6	NSU	0	NUMERIC UNSIGNED	WK1
>0078	4	NSU	0	NUMERIC UNSIGNED	WK2
>007C	6	NSU	0	NUMERIC UNSIGNED	WATG
>0082	4	NSU	0	NUMERIC UNSIGNED	WBR-AGIR
>0086	6	NSU	0	NUMERIC UNSIGNED	WMIK
>008C	27	ANS	0	ALPHANUMERIC	WQZ-AD
>00A8	15	NSU	0	NUMERIC UNSIGNED	WRES-NO
>00B8	1	ANS	0	ALPHANUMERIC	WERM-CINS


```

RM/COBOL (ver 2.1A1)
Source file: /src/rmlz/rms005.cbl
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Options: -o /src/rmlz/rms005.obj -l

ADDRESS SIZE DEBUG ORDER TYPE NAME
>00BA 6 NSU 0 NUMERIC UNSIGNED WBFLY
>00C0 80 ANS 0 ALPHANUMERIC W-ESIT
>0110 1 ANS 0 ALPHANUMERIC WEKOD
>0112 1 ANS 0 ALPHANUMERIC EKOD
>0114 20 ANS 0 ALPHANUMERIC WSCIZ
>0128 73 ANS 0 ALPHANUMERIC D-CIZ
>0172 5 NSU 0 NUMERIC UNSIGNED WSAT-NO
>0178 2 NSU 0 NUMERIC UNSIGNED WAN-SIR
>017A 2 NSU 0 NUMERIC UNSIGNED WDKONT
>017C 43 ANS 0 ALPHANUMERIC DK-CIZ
>01A8 46 ANS 0 ALPHANUMERIC DC

```

```

RM/COBOL (ver 2.1A1)
Source file: /src/rmlz/rms005.cbl
Thu Jul 23 13:52:35 1987 Page 12
Options: -o /src/rmlz/rms005.obj -l

ADDRESS SIZE DEBUG ORDER TYPE NAME
>01D6 4 NSU 0 NUMERIC UNSIGNED ABOY
>01DA 4 NSU 0 NUMERIC UNSIGNED BBOY
>01DE 4 NSU 0 NUMERIC UNSIGNED HBOY
>01E2 4 NSU 0 NUMERIC UNSIGNED LBOY

```


RM/COBOL (ver 2.1A1)
Source file: /src/rmlz/rms005.cbl

READ ONLY BYTE SIZE = >121E
READ/WRITE BYTE SIZE = >0272
OVERLAY SEGMENT BYTE SIZE = >0000
TOTAL BYTE SIZE = >1490

0 ERRORS
0 WARNINGS

RM/COBOL (ver 2.1A1) Thu Jul 23 14:11:02 1987 Page 1
Source file: /src/rmlz/rms006.cbl Options: -o /src/rmlz/rms006.obj -l

LINE DEBUG PG/LN A...B.....
1 IDENTIFICATION DIVISION.
2 PROGRAM-ID. RMS006.
3 AUTHOR. ZELIHA.
4 SECURITY. KONTROL LISTESI.
5 ENVIRONMENT DIVISION.
6 CONFIGURATION SECTION.
7 SOURCE-COMPUTER. NCR-TOWER.
8 OBJECT-COMPUTER. NCR-TOWER.
9 INPUT-OUTPUT SECTION.
10 FILE-CONTROL.

11 SELECT RMSMAS ASSIGN TO RANDOM "/usr/acct/rmlz/rmsmas.da
12 ORGANIZATION IS INDEXED
13 ACCESS MODE IS DYNAMIC
14 RECORD KEY IS MS-KEY
15 ALTERNATE RECORD KEY IS MS-KEY1
16 ALTERNATE RECORD KEY IS MS-KEY2
17 ALTERNATE RECORD KEY IS MS-KEY3
18 FILE STATUS IS RMSIT.
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39

SELECT RAPOR ASSIGN TO PRINT "/bin/lpr".

DATA DIVISION.

FILE SECTION.

COPY "/src/rmlz/rmsmas.ktp".

FD

RMSMAS

RECORD CONTAINS 98 CHARACTERS

LABEL RECORD IS STANDARD.

MS-REC.

01

02 MS-KEY.

03 MS-SIR-KY

03 MS-KOD-KY

03 MS-FIRMA-KY

02 MS-KEY1.

03 MS-KOD-KY1

03 MS-SIR-KY1

03 MS-FIRMA-KY1

02 MS-KEY2.

03 MS-FIRMA-KY2

03 MS-KOD-KY2

03 MS-SIR-KY2

02 MS-KEY3.

PIC 99 COMP-6.

PIC 9(10) COMP-6.

PIC 99 COMP-6.

PIC 9(10) COMP-6.

PIC 99 COMP-6.

PIC 99 COMP-6.

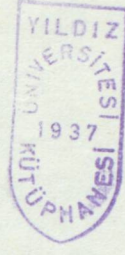
PIC 99 COMP-6.

PIC 9(10) COMP-6.

PIC 99 COMP-6.

PIC 99 COMP-6.

PIC 99 COMP-6.




```
40 + 03 MS-KUD-KY3 PIC 9(6) COMP-6.
41 + 03 MS-ABOY-KY3 PIC 9999 COMP-6.
42 + 03 MS-BBOY-KY3 PIC 9999 COMP-6.
43 + 03 MS-HBOY-KY3 PIC 9999 COMP-6.
44 + 03 MS-LBOY-KY3 PIC 9999 COMP-6.
45 + 02 MS-ADI PIC X(27). COMP-6.
46 + 02 MS-ABOY PIC 9999 COMP-6.
47 + 02 MS-BBOY PIC 9999 COMP-6.
48 + 02 MS-HBOY PIC 9999 COMP-6.
49 + 02 MS-LBOY PIC 9999 COMP-6.
50 + 02 MS-RNO PIC X(15). COMP-6.
51 + 02 MS-BRAG PIC 9999 COMP-6.
52 + 02 MS-BRCNS PIC X. COMP-6.
53 + 02 MS-BRFIAT PIC 9(6) COMP-6.
54 + 02 MS-MIKTAR PIC 9(6) COMP-6.
55 + 02 MS-TARIH PIC 9(6) COMP-6.
56 + 02 MS-RTARIH REDEFINES MS-TARIH.
```

```
LINE DEBUG PG/LN A...B.....PIC 99 COMP-6.
57 + 03 MS-GUN PIC 99 COMP-6.
58 + 03 MS-AY PIC 99 COMP-6.
59 + 03 MS-YIL PIC 99 COMP-6.
60 + 02 MS-DOK PIC X.
61 + 02 MS-BOS PIC XXX.
62 + FD RAPOR RECORD CONTAINS 132 CHARACTERS.
63 + 01 RAP-REC PIC X(132).
64 + WORKING-STORAGE SECTION.
65 + 01 WSIR-KOD PIC 99 VALUE 0.
66 + 01 WTAR PIC ZZ/ZZ/ZZ.
67 + 01 EH PIC X VALUE SPACES.
68 + 01 WEKOD PIC 99 VALUE 0.
69 + 01 TA PIC X.
70 + 01 RMSTI PIC XX.
71 + 01 SAYAC PIC 99 VALUE 0.
72 + 01 WTARI PIC 9(6).
73 + 01 WWTARR REDEFINES WTARI.
74 + 02 W1 PIC 99.
75 + 02 W2 PIC 99.
76 + 02 W3 PIC 99.
77 + 01 WWTAR PIC 9(6).
78 + 01 WWTAR REDEFINES WWTAR.
79 + 02 WM3 PIC 99.
80 + 02 WM2 PIC 99.
81 + 02 WM1 PIC 99.
82 + 01 TARIHS PIC 9(12).
83 + 01 TARIHR REDEFINES TARIHS.
84 + 02 TARIH1 PIC 9(6).
85 + 02 TARIH2 PIC 9(6).
86 + 01 SW PIC 9 VALUE 0.
87 + 01 ILK-BAS.
88 + 02 FILLER PIC X(8) VALUE
89 + "-RMS006-".
90 + 02 FILLER PIC X(93) VALUE SPACES.
91 + 02 FILLER PIC X(7) VALUE SPACES.
92 + 02 FILLER PIC X(2) VALUE SPACES.
100
```



```

100 02 FILLER PIC X(7) VALUE "X(7)".
101 01 ANA-BASLIK. PIC X(2) VALUE SPACES.
102 02 FILLER PIC X(50) VALUE SPACES.
103 02 FILLER PIC X(37) VALUE
104 "T. S I S E V E C A M F A B. A. S.".
105 02 FILLER PIC X(45) VALUE SPACES.
106 01 BASLIK1.
107 02 FILLER PIC X(50) VALUE SPACES.
108 02 FILLER PIC X(29) VALUE
109 "REFRAKTER MALZEME STOK DURUMU".
110 02 FILLER PIC X(53) VALUE SPACES.
111 01 ABAS.
112 02 FILLER PIC X(56) VALUE SPACES.

```

```

RM/COBOL (ver 2.1A1) Thu Jul 23 14:11:02 1987 Page 3
Source file: /src/rmlz/rms006.cbl Options: -o /src/rmlz/rms006.obj -l

```

```

LINE DEBUG PG/LN A...B.....
113 02 FILLER PIC X(2) VALUE "**".
114 02 FILLER PIC X(15) VALUE "KONTROL LISTESI".
115 02 FILLER PIC X(2) VALUE "**".
116 02 FILLER PIC X(55) VALUE SPACES.
117 02 XTAR1 PIC X(8).
118 02 FILLER PIC X(3) VALUE "-".
119 02 XTAR2 PIC X(8).
120 02 ARA PIC X(8).
121 01 BASLIK2.
122 02 FILLER PIC X(3) VALUE SPACES.
123 02 FILLER PIC X(35) VALUE
124 "SIR-KODU KOD NO FIRMA ".
125 02 FILLER PIC X(33) VALUE
126 "OZEL ADI ABOY BBOY HBOY".
127 02 FILLER PIC X(28) VALUE
128 " LBOY MIKTAR BR-AGIR TARIH".
129 02 FILLER PIC X(14) VALUE " RESIM NO".
130 02 FILLER PIC X(15) VALUE " CINS B-FIAT ".
131 02 FILLER PIC X(4) VALUE SPACES.
132 01 CIZGI.
133 02 FILLER PIC X(29)
134 VALUE "-----".
135 02 FILLER PIC X(28) VALUE "-----".
136 02 FILLER PIC X(33) VALUE
137 "-----".
138 02 FILLER PIC X(9) VALUE "-----".
139 02 FILLER PIC X(22) VALUE "-----".
140 02 FILLER PIC X(7) VALUE "-----".
141 02 FILLER PIC X(4) VALUE SPACES.
142 01 DETAY.
143 02 FILLER PIC X(5) VALUE SPACES.
144 02 DSIR-KOD PIC ZB8888.
145 02 DKOD-NO PIC Z(10)BBB.
146 02 DFIRMA PIC ZB8.
147 02 D02-AD PIC X(27)B.
148 02 DABOY PIC Z(4)B.
149 02 DBBOY PIC Z(4)B.
150 02 DHBOY PIC Z(4)B.
151 02 DLBOY PIC Z(4)B.

```



```

152 02 DMK PIC Z(4)B.
153 02 DBR-AGIR PIC Z(4)B.
154 02 DTARH PIC ZZ/ZZ/ZZB.
155 02 DRES-NO PIC Z(15)B.
156 02 DB-CINS PIC XBB.
157 02 DFAT PIC Z(6)B.
158 PROCEDURE DIVISION.
159 AC.
160 ACCEPT WTAR1 FROM DATE.
161 MOVE W1 TO BAS-YIL.
162 MOVE W2 TO BAS-AY.
163 MOVE W3 TO BAS-GUN.
164 OPEN OUTPUT RAPOR.
165 OPEN I-O RMSMAS.
166 PERFORM DOKUM.
167 ISLEM.
168 DISPLAY "-SIRKET KODU GIRINIZ/00 : " LINE 9 POSITION 20.

```

RM/COBOL (ver 2.1A1) Thu Jul 23 14:11:02 1987 Page 4
Source file: /src/rmlz/rms006.cbl Options: -o /src/rmlz/rms006.obj -l

```

LINE DEBUG PG/LN A...B.....
169 >0028 ACCEPT WSIR-KOD LINE 9 POSITION 47 PROMPT ECHO NO BEEP.
170 >0032 DISPLAY "BELIRLI TARIHLER ARASINI MI CEKECKESINIZ? (E/H
171 LINE 12 POSITION 7.
172 >003A ACCEPT EH LINE 12 POSITION 56 PROMPT ECHO NO BEEP.
173 >0044 IF EH = "H" OR EH = "h" GO GIT.
174 >0052 IF EH = "E" OR EH = "e"
175 DISPLAY "1. VE 2. TARIHI GIRINIZ (YYAAGG) : " LINE 16
176 POSITION 7
177 ACCEPT TARIHS LINE 16 POSITION 42 PROMPT ECHO NO BEEP.
178 GIT.
179 >0072 MOVE WSIR-KOD TO MS-SIR-KY. MOVE 0 TO MS-KOD-KY MS-FIRM
180 >007C START RMSMAS KEY > MS-KEY INVALID KEY GO HATA.
181 >008A DEVAM.
182 >008A READ RMSMAS NEXT AT END GO SON.
183 >0092 IF EH = "H" OR EH = "h" GO DEV1.
184 >00A0 MOVE MS-TARH TO WTAR1.
185 >00A4 MOVE W1 TO WW1.
186 >00A8 MOVE W2 TO WW2.
187 >00AC MOVE W3 TO WW3.
188 >00B0 IF WWTAR > TARIH1 AND WWTAR < TARIH2 NEXT SENTENCE
189 ELSE GO DEVAM.
190 >00C0 DEV1.
191 >00C0 IF (WSIR-KOD NOT = 0) AND (WSIR-KOD > MS-SIR-KY) GO SON
192 >00CE IF WSIR-KOD = 00 AND WSIR-KOD = MS-SIR-KY GO DEVAM.
193 >00DE BASLA.
194 >00DE IF MS-SIR-KY NOT = WSIR-KOD
195 MOVE 0 TO SW SAYAC
196 PERFORM DOKUM
197 MOVE MS-SIR-KY TO WSIR-KOD.
198 YAZ.
199 >00F2 MOVE MS-SIR-KY TO DSIR-KOD.
200 >00F6 MOVE MS-KOD-KY TO DKOD-NO.
201 >00FA MOVE MS-ADI TO DOZ-AD.
202 >00FE MOVE MS-FIRMA-KY TO DFIRMA.
203 >0102 MOVE MS-ABOV TO DABOV.
204 >0104 MOVE MS-TARH TO DTARH.
212 >0126

```



```

212 >0126 MOVE MS-TARIH TO DTARH.
213 >012A IF EH = "H" OR EH = "h" GO DOK.
214 >0138 IF TARIHS = 0 MOVE SPACES TO XTAR1 XTAR2 ARA GO DOK
215 ELSE
216
217 MOVE TARIH1 TO WTAR MOVE WTAR TO XTAR1.
218 MOVE TARIH2 TO WTAR MOVE WTAR TO XTAR2.
219 MOVE "ARASINDA" TO ARA.
220
221 DOK.
222 WRITE RAP-REC FROM DETAY AFTER 2.
223 ADD 2 TO SAYAC.
224 IF SAYAC > 52 MOVE 0 TO SW SAYAC.
225 GO DEVAM.
226
227 SON.
228

```

```

RM/COBOL (ver 2.1A1) Thu Jul 23 14:11:02 1987 Page 5
Source file: /src/rmlz/rms006.cbl Options: -o /src/rmlz/rms006.obj -l

```

```

LINE DEBUG PG/LN A...B.....
225 >0180 DISPLAY SPACE ERASE.
226 >0186 DISPLAY "-DOKUMUNUZ HAZIR..." LINE 8 POSITION 19.
227 >018E DISPLAY "BASKA ISLETME DOKECEK MISINIZ?(E/H) : " LINE 12
228 POSITION 19.
229 >0196 ACCEPT EH LINE 12 POSITION 58 PROMPT ECHO NO BEEP.
230 >01A0 IF EH = "E" OR EH = "e" GO TO ISLEM.
231 >01B0 SON1. CLOSE RMSMAS RAPOR.
232 >01B0 STOP RUN.
233 >01BD HATA. DISPLAY " START OLMADI".
234 >01C2 GO SON1.
235 >01C2 DOKUM. ADD 1 TO B-SAY.
236 >01C7 WRITE RAP-REC FROM ILK-BAS AFTER PAGE.
237 >01CA WRITE RAP-REC FROM ANA-BASLIK AFTER 2.
238 >01CA WRITE RAP-REC FROM BASLIK1 AFTER 2.
239 >01D3 WRITE RAP-REC FROM ABAS AFTER 2.
240 >01E1 WRITE RAP-REC FROM BASLIK2 AFTER 2.
241 >01F1 WRITE RAP-REC FROM CIZGI.
242 >0201 MOVE 1 TO SW.
243 >0211
244 >0221
245 >022F ZZZZZZ END PROGRAM.
246

```

*** END OF FILE *

ADDRESS SIZE DEBUG ORDER TYPE NAME

FILE SECTION

ADDRESS	SIZE	DEBUG	ORDER	TYPE	NAME
>0002	0	GRP	0	FILE	RMSMAS
>0002	98	GRP	0	GROUP	MS-REC
>0002	7	GRP	0	GROUP	MS-KEY
>0002	1	NPU	0	PACKED	MS-SIR-KY
>0003	5	NPU	0	PACKED	MS-KOD-KY
>0008	1	NPU	0	PACKED	MS-FIRMA-KY
>0009	7	GRP	0	GROUP	MS-KEY1
>0009	5	NPU	0	PACKED	MS-KOD-KY1
>000E	1	NPU	0	PACKED	MS-SIR-KY1
>000F	1	NPU	0	PACKED	MS-FIRMA-KY1
>0010	7	GRP	0	GROUP	MS-KEY2
>0010	1	NPU	0	PACKED	MS-FIRMA-KY2
>0011	5	NPU	0	PACKED	MS-KOD-KY2
>0016	1	NPU	0	PACKED	MS-SIR-KY2
>0017	11	GRP	0	GROUP	MS-KEY3
>0017	3	NPU	0	PACKED	MS-KOD-KY3
>001A	2	NPU	0	PACKED	MS-ABOY-KY3
>001C	2	NPU	0	PACKED	MS-BBOY-KY3
>001E	2	NPU	0	PACKED	MS-HBOY-KY3
>0020	2	NPU	0	PACKED	MS-LBOY-KY3
>0022	27	ANS	0	ALPHANUMERIC	MS-ADI
>003D	2	NPU	0	PACKED	MS-ABOY
>003F	2	NPU	0	PACKED	MS-BBOY
>0041	2	NPU	0	PACKED	MS-HBOY
>0043	2	NPU	0	PACKED	MS-LBOY
>0045	15	ANS	0	ALPHANUMERIC	MS-RNO
>0054	2	NPU	0	PACKED	MS-BRAG
>0056	1	ANS	0	ALPHANUMERIC	MS-BRCNS
>0057	3	NPU	0	PACKED	MS-BREIAT
>005A	0	NEW	0	FILE	RAPOR
>005A	0	NEW	0	FILE	RAP-REC
>0048	122	ANS	0	ALPHANUMERIC	

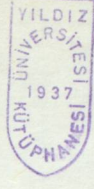
>0068 132 ANS 0 FILE SEQ/SEQ RAPOR
ALPHANUMERIC RAP-REC

RM/C080L (ver 2.1A1) Thu Jul 23 14:11:02 1987 Page 7
Source file: /src/rmlz/rms006.cbl Options: -o /src/rmlz/rms006.obj -l

ADDRESS SIZE DEBUG ORDER TYPE NAME

WORKING-STORAGE SECTION

>00F0	2	NSU	0	NUMERIC UNSIGNED	WSIR-KOD
>00F2	8	NSE	0	NUMERIC EDITED	WTAR
>00FA	1	ANS	0	ALPHANUMERIC	EH
>00FC	2	NSU	0	NUMERIC UNSIGNED	WEKOD
>00FE	1	ANS	0	ALPHANUMERIC	TA
>0100	2	ANS	0	ALPHANUMERIC	RMSTT
>0102	2	NSU	0	NUMERIC UNSIGNED	SAYAC
>0104	6	NSU	0	NUMERIC UNSIGNED	WTARI
>0104	6	GRP	0	GROUP	WMTARR
>0104	2	NSU	0	NUMERIC UNSIGNED	W1
>0106	2	NSU	0	NUMERIC UNSIGNED	W2
>0108	2	NSU	0	NUMERIC UNSIGNED	W3
>010A	6	NSU	0	NUMERIC UNSIGNED	WMTAR
>010A	6	GRP	0	GROUP	WMTAR
>010A	2	NSU	0	NUMERIC UNSIGNED	WW3
>010C	2	NSU	0	NUMERIC UNSIGNED	WW2
>010E	2	NSU	0	NUMERIC UNSIGNED	WW1
>0110	12	NSU	0	NUMERIC UNSIGNED	TARIHS
>0110	12	GRP	0	GROUP	TARIHR
>0110	6	NSU	0	NUMERIC UNSIGNED	TARIH1
>0116	6	NSU	0	NUMERIC UNSIGNED	TARIH2



ADDRESS	SIZE	DEBUG	ORDER	TYPE	NAME
>011C	1	NSU	0	NUMERIC UNSIGNED	SW
>011E	132	GRP	0	GROUP	ILK-BAS
>018A	2	NSU	0	NUMERIC UNSIGNED	BAS-GUN
>018D	2	NSU	0	NUMERIC UNSIGNED	BAS-AY
>0190	2	NSU	0	NUMERIC UNSIGNED	BAS-YIL
>019E	2	NSU	0	NUMERIC UNSIGNED	B-SAY
>01A2	132	GRP	0	GROUP	ANA-BASLIK
>0226	132	GRP	0	GROUP	BASLIK1
>02AA	157	GRP	0	GROUP	ABAS
>032C	8	ANS	0	ALPHANUMERIC	XTAR1
>0337	8	ANS	0	ALPHANUMERIC	XTAR2
>033F	8	ANS	0	ALPHANUMERIC	ARA

RM/COBOL (ver 2.1A1)
Source file: /src/rmlz/rms006.cbl
Thu Jul 23 14:11:02 1987 Page 8
Options: -o /src/rmlz/rms006.obj -l

ADDRESS	SIZE	DEBUG	ORDER	TYPE	NAME
>0348	132	GRP	0	GROUP	BASLIK2
>03CC	132	GRP	0	GROUP	CIZGI
>0450	124	GRP	0	GROUP	DETAY
>0455	7	NSE	0	NUMERIC EDITED	DSIR-KOD
>045C	13	NSE	0	NUMERIC EDITED	DKOD-NO
>0469	4	NSE	0	NUMERIC EDITED	DFIRMA
>046D	28	ANSE	0	ALPHANUMERIC EDITED	DOZ-AD
>0489	5	NSE	0	NUMERIC EDITED	DABOY
>048E	5	NSE	0	NUMERIC EDITED	DBBOY
>0493	5	NSE	0	NUMERIC EDITED	DHBOY
>0498	5	NSE	0	NUMERIC EDITED	DLBOY
>049D	7	NSE	0	NUMERIC EDITED	DMIK
>04A4	5	NSE	0	NUMERIC EDITED	DBR-AGIR
>04A9	9	NSE	0	NUMERIC EDITED	DTARIH
>04B2	16	NSE	0	NUMERIC EDITED	DRES-NO
>04C2	3	ANSE	0	ALPHANUMERIC EDITED	DB-CINS
>04C5	7	NSE	0	NUMERIC EDITED	DFIAT

RM/COBOL (ver 2.1A1)
Source file: /src/rmlz/rms006.cbl

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Options: -o /src/rmlz/rms006.obj -l

READ ONLY BYTE SIZE = >05B0
READ/WRITE BYTE SIZE = >056C
OVERLAY SEGMENT BYTE SIZE = >0000
TOTAL BYTE SIZE = >0B1C

0 ERRORS

0 WARNINGS

T. S I S E V E C A M F A B. A. S.

REFRAKTER MALZEME STOK DURUMU

* KONTROL LİSTESİ*

SIR-KODU	KOD NO	FİRMA	OZEL ADI	ABOY	BBOY	HBOY	LBOY	MIKTAR	BR-AGIR	TARİH	RESİM NO	CİNS	B-FİAT
12	47121	76	SOR-K 35	230	114	64	5000	4	4	3/08/87		A	789789
12	47165	76	SOR-K 45	230	114	640	2500	4	4	3/08/87	789	A	356789
12	47212	17	RESİSTAL S 60	113	102	300	20	28	28	3/08/87		A	799755
12	47261	74	SARGAL M RN	600	200	500	5	190	5	3/08/87	564	A	256789
12	47311	6	SİLİCE VMA	500	360	115	200	37	37	3/08/87	8651	A	623547
12	47311	7	SİLİKA G	116	110	400	375	24	30	3/08/87	54	A	45625
12	47311	17	STELLA GG	600	360	120	50	48	48	3/08/87	6542	A	56478
12	47311	80	SİLİKA G	116	110	400	250	40	20	3/08/87	5645	A	5264
12	1222222222	12	stella	7851	5216	2246	5326	564578	1545	31/07/87	24598	k	789523

T. S I S E V E C A M F A B. A. S.

REFRAKTER MALZEME STOK DURUMU

* KONTROL LİSTESİ *

SIR-KODU	KOD NO	FİRMA	OZEL ADI	ABUY	BBOY	HBOY	LBOY	MIKTAR	BR-AGIR	TARİH	RESİM NO	CİNS	B-FİAT
13	47311	17	SİLİKA G	116	110	350	375	93	25	3/08/87	564	A	25997
13	1333333333	13	Jkd	8784	5463	5437	2454	864244	5768	31/07/87	84541545	5	784544

T. S I S E V E C A M F A B. A. S.

REFRAKTER MALZEME STOK DURUMU

* KONTROL LİSTESİ *

SIR-KODU	KOD NO	FİRMA	ÖZEL ADI	ABUY BBOY HBOY LBOY	MIKTAR BR-AGIR	TARİH	RESİM NO	CİNS B-FİAT
14	1000000000	14	tytyy	7988 5352 9565 3525	11 2	1/07/87	45544	k 445211

T. S I S E V E C A M F A B. A. S.
REFRAKTER MALZEME STOK DURUMU

* KONTROL LISTESİ*

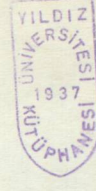
SIR-KODU	KOD NO	FİRMA	OZEL ADI	ABOY	BBOY	HBOY	LBOY	MIKTAR	BR-AGIR	TARİH	RESİM NO	CINS B-FİAT
15	47311	76	SİLİKA G	116	110	350	250	390	17	3/08/87	55	A 5268
15	47311	82	STELLA EX	560	300	65		11	21	3/08/87	512	A 2587

T. S I S E V E C A M F A B. A. S.

REFRAKTER MALZEME STOK DURUMU

* KONTROL LISTESİ*

SIR-KODU	KOD NO	FİRMA	ÖZEL ADI	ABOY BBOY HBOY LBOY	MIKTAR BR-AGIR	TARİH	RESİM NO	CİNS B-FİAT
16	1222222222	16 93		6853 6758 2372 5687	454632 6786	3/08/87	423 a	741278



T. S I S E V E C A M F A B. A. S.

REFRAKTER MALZEME STOK DURUMU

* KONTROL LİSTESİ *

SIR-KODU	KOD NO	FİRMA	ÖZEL ADI	ABUY	BBOY	HBOY	LBOY	MIKTAR	BR-AGIR	TARİH	RESİM NO	CİNS	B-FİAT
18	47313	17	SİRMA SV	4065	171	76		22	10	3/08/87	4587	K	214877
18	47313	76	SİRMA SV	457	305	76		14	19	3/08/87	44	K	1258
18	47313	77	SİRMA SV	457	114	76		14	7	3/08/87	1245	K	21587
18	1111111111	18	YZ	7895	8888	4579	7895	645799	5457	1/07/87	566332	a	479522


```
LINE  DEBUG PG/LN  A...B.....  
1      IDENTIFICATION DIVISION.  
2      PROGRAM-ID. RMS007.  
3      AUTHOR. ZELIHA.  
4      SECURITY. T.SISE VE CAM FAB. MERKEZ REFRAKTER AMBARI STOK DU  
5              ANA VE TALI GRUBA GORE BOYUTLAR AZALAN SIRADA.  
6      ENVIRONMENT DIVISION.  
7      CONFIGURATION SECTION.  
8      SOURCE-COMPUTER. NCR-TOWER.  
9      OBJECT-COMPUTER. NCR-TOWER.  
10     INPUT-OUTPUT SECTION.  
11     FILE-CONTROL.  
12         SELECT RMSMAS ASSIGN TO RANDOM "/usr/acct/rmlz/rmsmas.da  
13         ORGANIZATION IS INDEXED  
14         ACCESS MODE IS DYNAMIC  
15         RECORD KEY IS MS-KEY  
16         ALTERNATE RECORD KEY IS MS-KEY1  
17         ALTERNATE RECORD KEY IS MS-KEY2  
18         ALTERNATE RECORD KEY IS MS-KEY3  
19         FILE STATUS IS RMSTT.  
20         SELECT CIKIS ASSIGN TO PRINT "/bin/lpr".  
21  
22     DATA DIVISION.  
23     FILE SECTION.  
24     COPY "/src/rmlz/rmsmas.ktp".  
25     FD RMSMAS  
26     RECORD CONTAINS 98 CHARACTERS  
27     LABEL RECORD IS STANDARD.  
28     MS-REC.  
29         01  
30             02 MS-KEY.  
31                 03 MS-SIR-KY          PIC 99          COMP-6.  
32                 03 MS-KOD-KY         PIC 9(10)        COMP-6.  
33                 03 MS-FIRMA-KY        PIC 99          COMP-6.  
34             02 MS-KEY1.  
35                 03 MS-KOD-KY1         PIC 9(10)        COMP-6.  
36                 03 MS-SIR-KY1         PIC 99          COMP-6.  
37                 03 MS-FIRMA-KY1        PIC 99          COMP-6.  
38             02 MS-KEY2.  
39                 03 MS-FIRMA-KY2        PIC 99          COMP-6.  
40                 03 MS-KOD-KY2         PIC 9(10)        COMP-6.  
41                 03 MS-SIR-KY2         PIC 99          COMP-6.  
42             02 MS-KEY3.  
43                 03 MS-KOD-KY3          PIC 9(6)         COMP-6.
```



```
RM/COBOL (ver 2.1A1) Mon Aug 3 18:35:36 1987 Page 2
source file: /src/rm12/rms007.cb1 Options: -o /src/rm12/rms007.cbj -l
```

LINE	DEBUG	P6/LN	A...	B...	MS-RTARIH	REDEFINES	MS-TARIH	COMP-6
57	+		02	MS-RTARIH	REDEFINES	MS-TARIH		COMP-6.
58	+		03	MS-GUN		PIC 99		COMP-6.
59	+		03	MS-AV		PIC 99		COMP-6.
60	+		03	MS-VIL		PIC 99		COMP-6.
61	+		02	MS-DOK		PIC X.		
62	+		02	MS-BOS		PIC XXX.		
63			FD	CIKIS RECORD	CONTAINS	132 CHARACTERS.		
64			01	CIK-REC		PIC X(132).		
65			WORKING-STORAGE	SECTION.				
66			01	KTOPLAM		PIC 9(12) VALUE 0.		
67			01	GKTOPLAM		PIC 9(12) VALUE 0.		
68			01	ATOPLAM		PIC 9(7) VALUE 0.		
69			01	K1TOPLAM		PIC 9(12) VALUE 0.		
70			01	GATOPLAM		PIC 9(8) VALUE 0.		
71			01	S-KOD		PIC 9(6) VALUE 0.		
72			01	RMSTT		PIC XX.		
73			01	WSAYFA		PIC 99.		
74			01	EH		PIC X.		
75			01	WKOD		PIC 9(10).		
76			01	WKOD	REDEFINES	WKOD.		
77			02	WT1		PIC 9(7).		
78			02	WT2		PIC 9(3).		
79			01	SATIR		PIC 99 VALUE 0.		
80			01	BASTAR		PIC 9(6).		
81			01	SISTAR	REDEFINES	BASTAR.		
82			02	A1		PIC 99.		
83			02	A2		PIC 99.		
84			02	A3		PIC 99.		
85			01	ILK-B.				
86			02	FILLER		PIC X(112) VALUE SPACES.		
87			02	FILLER		PIC X(7) VALUE "SAYFA :".		
88			02	SAY		PIC ZZ.		
89			02	FILLER		PIC X(7) VALUE SPACES.		
90			01	ILK-DEV.				
91			02	FILLER		PIC X(113) VALUE SPACES.		
92			02	FILLER		PIC X(7) VALUE "TARIH :".		
93			02	WT-SISE	VE CAM FAB.	MERREZ REFRAKTER	AMERREZ REFRAKTER	
94			02	FILLER		PIC X(40) VALUE SPACES.		
95			01	PAS1				


```

103 02 FILLER PIC X(40) VALUE SPACES.
104 01 BASI.
105 02 FILLER PIC X(43) VALUE SPACES.
106 02 FILLER PIC X(40) VALUE
107 02 FILLER " (ANA VE TALI GRUBA GORE BOYUTLAR SIRALI) ".
108 02 FILLER PIC X(49) VALUE SPACES.
109 01 BAS2.
110 02 FILLER PIC X(2) VALUE SPACES.
111 02 FILLER PIC X(23) VALUE "ANA VE TALI GRUP NO :
112 02 GRUP-NO PIC 999B999.

```

```

RM/COBOL (ver 2.1A1) Mon Aug 3 18:35:36 1987 Page 3
Source file: /src/rmlz/rms007.cbl Options: -o /src/rmlz/rms007.obj -l

```

```

LINE 113 01 BAS1.
114 02 FILLER PIC X(100) VALUE SPACES.
115 01 BAS4.
116 02 FILLER PIC X(7) VALUE SPACES.
117 02 FILLER PIC X(28) VALUE "
118 02 FILLER "OZEL ADI VE KODU "
119 02 FILLER "FIRMA "
120 02 FILLER PIC X(44) VALUE
121 02 FILLER "BOYUTLAR KG/AD MIKTAR
122 02 FILLER PIC X(16) VALUE "
123 02 FILLER PIC X(24) VALUE SPACES.
124 01 BAS5.
125 02 FILLER PIC X(46) VALUE SPACES.
126 02 FILLER PIC X(16) VALUE "A B
127 02 FILLER PIC X(70) VALUE SPACES.
128 01 CIZ.
129 02 FILLER PIC X(5) VALUE SPACES.
130 02 FILLER PIC X(120) VALUE ALL "-".
131 02 FILLER PIC X(7) VALUE SPACES.
132 01 AYRI.
133 02 FILLER PIC X(7) VALUE SPACES.
134 02 DPOZ PIC X(27)BBBB.
135 02 DFIR PIC 99BBBB.
136 02 DAB PIC Z(4)B.
137 02 DBB PIC Z(4)B.
138 02 DHB PIC Z(4)B.
139 02 DLB PIC Z(4)BBBB.
140 02 DKGAD PIC Z(4)BBBB.
141 02 DMIK PIC Z(6)B.
142 02 DCIN PIC XBBBB.
143 02 DSKOD PIC 99.
144 02 FILLER PIC X(12) VALUE SPACES.
145 02 D-GUN PIC 99/.
146 02 D-AY PIC 99.
147 02 D-YIL PIC 99.
148 02 FILLER PIC X(22) VALUE SPACES.
149 01 TOPLAMA.
150 02 FILLER PIC X(70) VALUE SPACES.
151 02 FILLER PIC X(8) VALUE "TOPLAM: ".
152 02 MNK PIC Z(12).
153 02 FILLER PIC X(4) VALUE SPACES.

```

SIRKET".
TARİH".

H L".


```

154 02 FILLER
155 02 FILLER
156 01 ARATOPLAM.
157 02 FILLER
158 02 WAT
159 02 FILLER
160 02 FILLER
161 02 FILLER
162 01 GENT.
163 02 FILLER
164 02 FILLER
165 02 GGW
166 02 FILLER
167 02 FILLER
168 02 FILLER

PIC X(41) VALUE SPACES.
PIC X(79) VALUE SPACES.
PIC Z(7).
PIC X(9).
PIC XX VALUE "A".
PIC X(35) VALUE SPACES.
PIC X(64) VALUE SPACES.
PIC X(13) VALUE "GENEL TOPLAM:".
PIC Z(12).
PIC X(3) VALUE SPACES.
PIC XX VALUE "K".
PIC X(42) VALUE SPACES.

```

RM/COBOL (ver 2.1A1) Mon Aug 3 18:35:36 1987 Page 4
Source file: /src/rmlz/rms007.cbl Options: -o /src/rmlz/rms007.obj -l

```

LINE 169 DEBUG PG/LN A...B.....
169 01 GENT-D.
170 02 FILLER
171 02 GGAS
172 02 FILLER
173 02 FILLER
174 02 FILLER
175 01 BOS
176 01 W-SW
177 01 W-SW1
178 PROCEDURE DIVISION.
179 DOSYA-AC.
180 ACCEPT BASTAR FROM DATE.
181 MOVE A1 TO BAS-YIL.
182 MOVE A2 TO BAS-AY.
183 MOVE A3 TO BAS-GUN.
184 OPEN INPUT RMSMAS OUTPUT CIKIS.
185 EKRAN.
186 DISPLAY SPACE ERASE.
187 DISPLAY "-ANA VE TALI GRUP NO (6 HANE)/99999999 GIRINIZ :
188 LINE 11 POSITION 8.
189 ACCEPT S-KOD LINE 11 POSITION 55 PROMPT ECHO NO BEEP.
190 IF S-KOD = 999999 MOVE 0 TO MS-KOD-KY3 GO SONUC.
191 EKRAN1.
192 MOVE S-KOD TO MS-KOD-KY3.
193 MOVE 0 TO MS-ABOY-KY3.
194 MOVE 0 TO MS-BBOY-KY3.
195 MOVE 0 TO MS-HBOY-KY3.
196 MOVE 0 TO MS-LBOY-KY3.
197 MOVE 0 TO SATIR WSAYFA.
198 START RMSMAS KEY IS NOT LESS THAN MS-KEY3
199 INVALID KEY DISPLAY RMSTT LINE 16 POSITION 2.
200 MOVE 0 TO SATIR.
201 MOVE 1 TO WSAYFA.
202 OKU.
203 READ RMSMAS NEXT AT END
204 MOVE 0 TO W-SW
205 GO EKRAN1.
206 GIK. IF W-SW = 0
207 MOVE 1 TO W-SW
208
>0000
>0000
>0004
>0008
>000C
>0010
>001E
>001E
>0024
>002C
>0036
>0044
>0044
>0048
>004C
>0050
>0054
>0058
>005E
>0070
>0074
>007A
>007A
>00AC
>00AC

```


215 >00AC

216 IF W-SM = 0
217 MOVE 1 TO W-SM
218 MOVE SPACES TO CIK-REC
219 WRITE CIK-REC FROM BOS
220 MOVE WSAYFA TO SAY
221 WRITE CIK-REC FROM ILK-B AFTER PAGE
222 WRITE CIK-REC FROM ILK-DEV
223 WRITE CIK-REC FROM BASLA AFTER 2
224 WRITE CIK-REC FROM BAS1
WRITE CIK-REC FROM BAS2 AFTER 2

RM/COBOL (ver 2.1A1)

Source file: /src/rmlz/rms007.cbl

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Options: -o /src/rmlz/rms007.obj -l

LINE DEBUG PG/LN A...B.....
225 WRITE CIK-REC FROM BAS4 AFTER 2
226 WRITE CIK-REC FROM BAS5 AFTER 2
227 WRITE CIK-REC FROM CIZ AFTER 2.
228 SIRA.
229 IF SATIR > 52 MOVE 0 TO SATIR
230 MOVE 0 TO W-SM
231 ADD 1 TO WSAYFA
232 MOVE WSAYFA TO SAY
233 GO CIK.
234 MOVE MS-ADI TO DPOZ.
235 MOVE MS-SIR-KY TO DSKOD.
236 MOVE MS-FIRMA-KY TO DFIR.
237 MOVE MS-ABOY TO DAB.
238 MOVE MS-BBOY TO DBB.
239 MOVE MS-HBOY TO DHB.
240 MOVE MS-LBOY TO DLB.
241 MOVE MS-BRAG TO DKGAD.
242 MOVE MS-MIKTAR TO DMIK.
243 MOVE MS-BRCNS TO DCIN.
244 MOVE MS-GUN TO D-GUN.
245 MOVE MS-AY TO D-AY.
246 MOVE MS-YIL TO D-YIL.
247 WRITE CIK-REC FROM AYRI.
248 TOPLA.
249 IF MS-BRCNS = "K" OR MS-BRCNS = "K"
250 ADD MS-MIKTAR TO KTOPLAM
251 ADD MS-MIKTAR TO GKTOPLAM ELSE
252 MULTIPLY MS-MIKTAR BY MS-BRAG GIVING K1TOPLAM
253 ADD K1TOPLAM TO KTOPLAM
254 ADD K1TOPLAM TO GKTOPLAM
255 MOVE KTOPLAM TO MWK
256 ADD MS-MIKTAR TO ATOPLAM
257 ADD MS-MIKTAR TO GATOPLAM
258 MOVE ATOPLAM TO WAT
259 MOVE GKTOPLAM TO GGM
260 MOVE GATOPLAM TO GGAS
261 GO OKU.
262 YAZ-DEV.
263 WRITE CIK-REC FROM TOPLAMA AFTER 5.
264 WRITE CIK-REC FROM ARATOPLAM AFTER 2.
265 MOVE 0 TO KTOPLAM K1TOPLAM ATOPLAM

267 >020A ADD 1 TO WSAYFA.
268 >0210 GO EKRAN.
269 >0212 HATA.
270 >0212 DISPLAY "OKUYAMADIM!".
271 >0217 GO OKU.
272 >0219 SONUC.
273 >0219 WRITE CIK-REC FROM GENT AFTER 5.
274 >022A WRITE CIK-REC FROM GENT-D.
275 >023A NOS.
276 >023A CLOSE RMSMAS CIKIS.
277 >0248 STOP RUN.
278 ZZZZZZ END PROGRAM.

*** END OF FILE *

RM/COBOL (ver 2.1A1) Mon Aug 3 18:35:36 1987 Page 6
Source file: /src/rmlz/rms007.cbl Options: -o /src/rmlz/rms007.obj -l

ADDRESS SIZE DEBUG ORDER TYPE NAME

FILE SECTION

FILE	INX/DYN	RMSMAS
0	GRP	MS-REC
98	GRP	MS-KEY
>0002	0	MS-SIR-KY
>0002	0	MS-KOD-KY
>0002	0	MS-FIRMA-KY
>0003	0	MS-KEY1
>0008	0	MS-KOD-KY1
>0009	0	MS-SIR-KY1
>0009	0	MS-FIRMA-KY1
>000E	0	MS-KEY2
>000F	0	MS-FIRMA-KY2
>0010	0	MS-SIR-KY2
>0010	0	MS-KEY3
>0011	0	MS-KOD-KY3
>0011	0	MS-ABOY-KY3
>0016	0	MS-BBOY-KY3
>0017	0	MS-HBOY-KY3
>0017	0	MS-LBOY-KY3
>001A	0	MS-ADI
>001C	0	MS-ABOY
>001E	0	MS-BBOY
>0020	0	MS-HBOY
>0022	0	MS-LBOY
>003D	0	MS-RNO
>003F	0	MS-BRAG
>0041	0	MS-BRCNS
>0043	0	MS-BRFIAT
>0045	0	MS-MIKTAR
>0054	0	MS-TARIH
>0056	0	MS-RTARIH
>0057	0	
>005A	0	
>005D	0	

ADDRESS SIZE DEBUG ORDER TYPE NAME

WORKING-STORAGE SECTION

>00F0	12	NSU	0	NUMERIC UNSIGNED	KTOPLAM
>00FC	12	NSU	0	NUMERIC UNSIGNED	GKTOPLAM
>0108	7	NSU	0	NUMERIC UNSIGNED	ATOPLAM
>0110	12	NSU	0	NUMERIC UNSIGNED	K1TOPLAM
>011C	8	NSU	0	NUMERIC UNSIGNED	GATUPLAM
>0124	6	NSU	0	NUMERIC UNSIGNED	S-KOD
>012A	2	ANS	0	ALPHANUMERIC	RMSTT
>012C	2	NSU	0	NUMERIC UNSIGNED	WSAYFA
>012E	1	ANS	0	ALPHANUMERIC	EH
>0130	10	NSU	0	NUMERIC UNSIGNED	WKOD
>0130	10	GRP	0	GROUP	WWKOD
>0130	7	NSU	0	NUMERIC UNSIGNED	WT1
>0137	3	NSU	0	NUMERIC UNSIGNED	WT2
>013A	2	NSU	0	NUMERIC UNSIGNED	SATIR
>013C	6	NSU	0	NUMERIC UNSIGNED	BASTAR
>013C	6	GRP	0	GROUP	SISTAR
>013C	2	NSU	0	NUMERIC UNSIGNED	A1
>013E	2	NSU	0	NUMERIC UNSIGNED	A2
>0140	2	NSU	0	NUMERIC UNSIGNED	A3
>0142	128	GRP	0	GROUP	ILK-B
>01B9	2	NSE	0	NUMERIC EDITED	SAY



ADDRESS	SIZE	DEBUG	ORDER	TYPE	NAME
>01C2	131	GRP	0	GROUP	ILK-DEV
>023A	2	NSU	0	NUMERIC UNSIGNED	BAS-GUN
>023D	2	NSU	0	NUMERIC UNSIGNED	BAS-AY
>0240	2	NSU	0	NUMERIC UNSIGNED	BAS-YIL
>0246	132	GRP	0	GROUP	BASLA
>02CA	132	GRP	0	GROUP	BAS1
>034E	132	GRP	0	GROUP	BAS2
>0367	7	NSE	0	NUMERIC EDITED	GROUP-NO
>03D2	132	GRP	0	GROUP	BAS4
>0456	132	GRP	0	GROUP	BAS5

RM/COBOL (ver 2.1A1)
Source files: /src/rmlz/rms007.cbl
Mon Aug 3 18:35:36 1987 Page 8
Options: -o /src/rmlz/rms007.obj -l

ADDRESS	SIZE	DEBUG	ORDER	TYPE	NAME
>04DA	132	GRP	0	GROUP	CIZ
>055E	132	GRP	0	GROUP	AYRI
>0565	31	ANSE	0	ALPHANUMERIC EDITED	DPOZ
>0584	6	NSE	0	NUMERIC EDITED	DFIR
>058A	5	NSE	0	NUMERIC EDITED	DAB
>058F	5	NSE	0	NUMERIC EDITED	DBB
>0594	5	NSE	0	NUMERIC EDITED	DHB
>0599	8	NSE	0	NUMERIC EDITED	DLB
>05A1	8	NSE	0	NUMERIC EDITED	DKGAD
>05A9	7	NSE	0	NUMERIC EDITED	DMIK
>05B0	6	ANSE	0	ALPHANUMERIC EDITED	DCIN
>05B6	2	NSU	0	NUMERIC UNSIGNED	DSKOD
>05C4	3	NSE	0	NUMERIC EDITED	D-GUN
>05C7	3	NSE	0	NUMERIC EDITED	D-AY
>05CA	2	NSU	0	NUMERIC UNSIGNED	D-YIL
>05E2	137	GRP	0	GROUP	TOPLAMA
>0630	12	NSE	0	NUMERIC EDITED	WMK
>066C	132	GRP	0	GROUP	ARATOPLAM
>06BB	7	NSE	0	NUMERIC EDITED	WAT
>06F0	136	GRP	0	GROUP	GENT
>073D	12	NSE	0	NUMERIC EDITED	GGW
>0778	132	GRP	0	GROUP	GENT-D
>07C5	8	NSE	0	NUMERIC EDITED	GGAS
>07FC	132	ANS	0	ALPHANUMERIC	BOS
>0880	1	NSU	0	NUMERIC UNSIGNED	W-SW
>0882	1	NSU	0	NUMERIC UNSIGNED	W-SW1

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Options: -o /src/rml2/rms007.obj -l

RM/COROL (ver 2.1a)
Source files /src/rml2/rms007.cbl

READ ONLY BYTE SIZE = 051E
READWRITE BYTE SIZE = 0824
OVERLAY SEGMENT BYTE SIZE = 0000
TOTAL BYTE SIZE = 0E42

0 ERRORS

0 WARNINGS

SAYFA : 1
TARİH : 03/08/87

T.SİSE VE CAM FAB. MERKEZ REFRAKTER AMBARI STOK DURUMU
(ANA VE TALİ GRUBA GÖRE BOYUTLAR SIRALI)

ANA VE TALİ GRUP NO : 111 111

OZEL ADI VE KODU	FİRMA	BOYUTLAR				KG/AD	MİKTAR	SİRKET	TARİH
		A	B	H	L				
ssjdhjahgdgsaydwtetyetywtwyey	11	2612	4564	3621	6345	4367	337283 a	11	01/07/87
yz	18	7895	8888	4579	7895	5457	645799 a	18	01/07/87

TOPLAM: 4997040004 K
983082 A

SAYFA : 1
TARİH : 03/08/87

T.SİSE VE CAM FAB. MERKEZ REFRAKTER AMBARI STOK DURUMU
(ANA VE TALİ GRUBA GÖRE BOYUTLAR SİRALI)

ANA VE TALİ GRUP NO : 000 004

OZEL ADI VE KODU	FİRMA	BOYUTLAR			KG/AD	MİKTAR	SİRKET	TARİH
		A	B	H				
STELLA GG	07	76	70	300	150	7	130 A	03/08/87
STELLA GG	24	112	109	350	240	21	245 A	03/08/87
STELLA GG	06	112	109	350	360	26	111 A	03/08/87
SİLİCA VMA	17	112	109	360	400	28	71 A	03/08/87
SİLİCE VMA	07	112	109	400	240	21	680 A	03/08/87
RESİSTAL S 60	82	113	102	300	250	28	20 A	03/08/87
SİLİKA G	17	116	110	350	375	17	390 A	03/08/87
SİLİKA G	76	116	110	400	250	25	93 A	03/08/87
SİLİKA G	17	116	110	400	250	20	40 A	03/08/87
SİLİKA G	80	116	110	400	375	30	24 A	03/08/87
SOR-K 35	07	230	114	64	4	4	5000 A	03/08/87
SOR-K 45	76	230	114	64	4	4	2500 A	03/08/87
RESİSTAL K65 C	76	300	150	64	5	5	359 A	03/08/87
SİRMA SV	25	457	114	76	7	7	14 K	03/08/87
	77							

TOPLAM: 68039 K
9663 A



FD	RMSMAS	RECORD CONTAINS 98 CHARACTERS	
01	MS-REC.	LABEL RECORD IS STANDARD.	
02	MS-KEY.		
03	MS-SIR-KY	PIC 99	COMP-6.
03	MS-KOD-KY	PIC 9(10)	COMP-6.
03	MS-FIRMA-KY	PIC 99	COMP-6.
02	MS-KEY1.		
03	MS-KOD-KY1	PIC 9(10)	COMP-6.
03	MS-SIR-KY1	PIC 99	COMP-6.
03	MS-FIRMA-KY1	PIC 99	COMP-6.
02	MS-KEY2.		
03	MS-FIRMA-KY2	PIC 99	COMP-6.
03	MS-KOD-KY2	PIC 9(10)	COMP-6.
03	MS-SIR-KY2	PIC 99	COMP-6.
02	MS-KEY3.		
03	MS-KOD-KY3	PIC 9(6)	COMP-6.
03	MS-ABOY-KY3	PIC 9999	COMP-6.
03	MS-BBOY-KY3	PIC 9999	COMP-6.
03	MS-HBOY-KY3	PIC 9999	COMP-6.
03	MS-LBOY-KY3	PIC 9999	COMP-6.
02	MS-ADI	PIC X(27).	
02	MS-ABOY	PIC 9999	COMP-6.
02	MS-BBOY	PIC 9999	COMP-6.
02	MS-HBOY	PIC 9999	COMP-6.
02	MS-LBOY	PIC 9999	COMP-6.
02	MS-RNO	PIC X(15).	
02	MS-BRAG	PIC 9999	COMP-6.
02	MS-BRCNS	PIC X.	
02	MS-BRFIAT	PIC 9(6)	COMP-6.
02	MS-MIKTAR	PIC 9(6)	COMP-6.
02	MS-TARİH	PIC 9(6)	COMP-6.
02	MS-RTARİH	REDEFINES MS-TARİH.	
03	MS-GUN	PIC 99	COMP-6.
03	MS-AY	PIC 99	COMP-6.
03	MS-YIL	PIC 99	COMP-6.
02	MS-DOK	PIC X.	
02	MS-BOS	PIC XXX.	

