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*****;
*   FULLNAME:   DESY FI CARRIER CLAIM RECORD                               ;
*   VERSION 'I' SAS COPYLIB STATEMENTS                                     ;
*****;
*   CAUTION: LENGTH VALUES FOR NUMERIC VARS SET FOR MAINFRAME           ;
*   MAY RESULT IN LOSS OF SIGNIFICANT DIGITS IF CODE PORTED TO PC         ;
*****;

      LENGTH REC_LEN                                4;
      LENGTH ACRTN_NM                               3;
      LENGTH BLDFRNSH                               3;
      LENGTH BLD_DED                                3;
      LENGTH CEDCNT                                  2;
      LENGTH CPATCNT                                  2;
      LENGTH CMCOCNT                                  2;
      LENGTH CPLNCNT                                  2;
      LENGTH CDEMCNT                                  2;
      LENGTH CDGNCNT                                  2;
      LENGTH CLINECNT                                 2;
INPUT
      /*   DSY_HDR_GRP   */
              @1   DSY_USER                                $CHAR30.
              @31  DSY_TBD                                $CHAR11.
              @42  DSY_SKEY                                $CHAR09.
      /*   CARR_CLM_FIX_I_GRP   */
      /*   CLM_REC_IDENT_GRP   */
              @51  REC_LEN                                PD3.
              @54  REC_LVL                                $CHAR1.
              @55  RIC_CD                                  $CHAR1.
              @56  MQA_RIC                                $CHAR1.
              @57  CLM_TYPE                                $CHAR2.
      /*   CARR_DMERC_CLM_LINK_GRP   */
      /*   CLM_LCTR_NUM_GRP   */
              @59  HIC                                    $CHAR11.
              @59   CAN                                    $CHAR9.
              @68  EQ_BIC                                  $CHAR2.
              @70  BIC                                    $CHAR2.
              @72  ST_SGMT                                $CHAR1.
              @73  STATE_CD                                $CHAR2.
              @75  FROM_DT                                $CHAR8.
              @83  THRU_DT                                $CHAR8.
              @91  WKLY_DT                                $CHAR8.
              @99  ACRTN_DT                                $CHAR8.
              @107 ACRTN_NM                                PD2.
              @109 CARRCNTL                                $CHAR15.
              @124 _F000001                                $CHAR38.
              @162 DAILY_DT                                $CHAR8.
              @170 LINK_NUM                                PD5.
              @175 SGMT_CNT                                2.
              @177 SGMT_NUM                                2.
              @179 LINECNT                                3.
              @182 SGMTLINE                                2.
      /*   CARR_DMERC_CLM_CMN_1_I_GRP   */
              @184 _F000002                                $CHAR5.
              @189 ENTRY_CD                                $CHAR1.
              @190 _F000003                                $CHAR1.
              @191 DISP_CD                                $CHAR2.
              @193 EDITDISP                                $CHAR2.
              @195 BIC_MDFY                                $CHAR1.
              @196 CNTY_CD                                $CHAR3.
              @199 RCPT_DT                                $CHAR8.
              @207 SCHLD_DT                                $CHAR8.

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@215 FRWRD_DT $CHAR8.
@223 CARR_NUM $CHAR5.
@228 _F000004 $CHAR8.
@236 FIBATCH $CHAR4.
@240 BENE_ZIP $CHAR9.
@249 SEX $CHAR1.
@250 RACE $CHAR1.
@251 BENE_DOB $CHAR8.
@259 MS_CD $CHAR2.
@261 SURNAME $CHAR6.
@267 FRSTINIT $CHAR1.
@268 MDL_INIT $CHAR1.
@269 CWFLOCCD $CHAR1.
@270 PDGNS_CD $CHAR5.
@275 _F000005 $CHAR1.
@276 PMTDNLCD $CHAR1.
@277 TRTMT_CD $CHAR1.
@278 PMT_AMT PD6.2
@284 PRPAYAMT PD6.2
@290 _F000006 $CHAR1.
@291 RFR_UPIN $CHAR6.
@297 RFR_NPI $CHAR10.
@307 ASGMNTCD $CHAR1.
@308 PROV_PMT PD6.2
@314 BENE_PMT PD6.2
@320 BENEPaid PD6.2
@326 SBMTCHRG PD6.2
@332 ALOWCHRG PD6.2
@338 DEDAPPLY PD6.2
@344 HCPCS_YR 1.
@345 MCOOVRD $CHAR1.
@346 HOSPOVRD $CHAR1.
@347 SGMT_ID $CHAR4.
@351 CLNLTRIL $CHAR8.
@359 _F000007 $CHAR19.
/* CARR_SPECFC_GRP */
@378 RFR_PRFL $CHAR14.
@392 CPO_PROV $CHAR6.
@398 CPO_NPI $CHAR10.
@408 BLDFRNSH PD2.
@410 BLD_DED PD2.
@412 CEDCNT 2.
@414 CPATCNT 2.
@416 CMCOCNT 1.
@417 CPLNCNT 1.
@418 CDEMCNT 1.
@419 CDGNCNT 1.
@420 CLINECNT 2.
@422 _F000008 $CHAR4.
/* CARR_CLM_VAR_I_GRP */
@;
IF CEDCNT GT 0 THEN DO;

ARRAY EDITIND{*} $ 1 EDTIND01-EDTIND13;
ARRAY EDIT_CD{*} $ 4 EDT_CD01-EDT_CD13;
DO _I_=1 TO CEDCNT;
INPUT
EDITIND{_I_} $CHAR1.
EDIT_CD{_I_} $CHAR4.
@;
END;

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END;
IF CPATCNT GT 0 THEN DO;
ARRAY PATCHIND{*} $ 1 PTCHND01-PTCHND99;
ARRAY PATCHCD{*} $ 2 PTCHCD01-PTCHCD99;
ARRAY PATCHDT{*} $ 8 PTCHDT01-PTCHDT99;
DO _I_ = 1 TO CPATCNT;
    INPUT
        PATCHIND{_I_} $CHAR1.
        PATCHCD {_I_} $CHAR2.
        PATCHDT{_I_} $CHAR8.
    @;
END;
END;
IF CMCOCNT GT 0 THEN DO;
ARRAY MCOIND{*} $ 1 MCOIND1-MCOIND2;
ARRAY MCONUM{*} $ 5 MCONUM1-MCONUM2;
ARRAY MCOOPTN{*} $ 1 MCOOPTN1-MCOOPTN2;
ARRAY MCOEFFDT{*} $ 8 MCEFFDT1-MCEFFDT2;
ARRAY MCOTRMDT{*} $ 8 MCTRMDT1-MCTRMDT2;
ARRAY MCOPLNID{*} $ 14 MCPLNID1-MCPLNID2;
DO _I_ = 1 TO CMCOCNT;
    INPUT
        MCOIND{_I_} $CHAR1.
        MCONUM{_I_} $CHAR5.
        MCOOPTN{_I_} $CHAR1.
        MCOEFFDT{_I_} $CHAR8.
        MCOTRMDT{_I_} $CHAR8.
        MCOPLNID{_I_} $CHAR14.
    @;
END;
END;
IF CPLNCNT GT 0 THEN DO;
ARRAY PLANIDIN {*} $ 1 PLNDNID1-PLNDNID3;
ARRAY PLANIDCD{*} $ 1 PLNDCD1-PLNDCD3;
ARRAY PLANID{*} $ 14 PLANID1-PLANID3;
DO _I1_ = 1 TO CPLNCNT;
    INPUT
        /* CLM_HLTH_PLANID_I_GRP */
        PLANIDIN {_I1_} $CHAR1.
        PLANIDCD{_I1_} $CHAR1.
        PLANID{_I1_} $CHAR14.
    @;
END;
END;
IF CDEMCNT GT 0 THEN DO;
ARRAY DEMOIND{*} $ 1 DEMOIND1-DEMOIND5;
ARRAY DEMONUM{*} $ 2 DEMONUM1-DEMONUM5;
ARRAY DEMOTXT{*} $ 15 DEMOTXT1-DEMOTXT5;
DO _I_ = 1 TO CDEMCNT;
    INPUT
        DEMOIND{_I_} $CHAR1.
        DEMONUM{_I_} $CHAR2.
        DEMOTXT{_I_} $CHAR15.
    @;
END;
END;
IF CDGNCNT GT 0 THEN DO;
ARRAY DGNSIND{*} $ 1 DGNSIND1-DGNSIND8;
ARRAY DGNS_CD{*} $ 5 DGNS_CD1-DGNS_CD8;
DO _I_ = 1 TO CDGNCNT;
    INPUT DGNSIND{_I_} $CHAR1.

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        DGNS_CD{__I__} $CHAR5.
        _F000009      $CHAR1.
        @;
END;
END;
DO __I__ = 1 TO CLINECNT;
    INPUT
        LINEIND      $CHAR1.
        PRF_PRFL     $CHAR10.
        PRF_UPIN     $CHAR6.
        PRF_NPI      $CHAR10.
        PRGRPNPI     $CHAR10.
        PRV_TYPE     $CHAR1.
        TAX_NUM      $CHAR10.
        PRVSTATE     $CHAR2.
        PROVZIP      $CHAR9.
        HCFASPCL     $CHAR2.
        CARRSPCL     $CHAR2.
        PRTCPTG      $CHAR1.
        ASTNT_CD     $CHAR1.
        SRVC_CNT     PD2.
        TYPSTRVCB    $CHAR1.
        PTYPESRV     $CHAR2.
        PLCSRV      $CHAR2.
        LCLTY_CD     $CHAR2.
        EXPNSDT1     $CHAR8.
        EXPNSDT2     $CHAR8.
        HCPCS_CD     $CHAR5.
        MDFR_CD1     $CHAR2.
        MDFR_CD2     $CHAR2.
        BETOS        $CHAR3.
        LINE_IDE     $CHAR7.
        NDC_CD       $CHAR11.
        LINEPMT      PD6.2
        LBENPMT      PD6.2
        LPRVPMT      PD6.2
        LDEDAMT      PD6.2
        LPRPAYCD     $CHAR1.
        LPRPDAMT     PD6.2
        COINAMT      PD6.2
        LLMTAMT      PD6.2
        LINT_AMT     PD6.2
        PRPYALOW     PD6.2
        PNLTYAMT     PD6.2
        LBLD_DED     PD2.
        LSBMTCHG     PD6.2
        LALOWCHG     PD6.2
        LAB_NUM      $CHAR10.
        LAB_AMT      PD6.2
        PRCNGIND     $CHAR1.
        PMTINDSW     $CHAR1.
        DED_SW       $CHAR1.
        PMTINDCD     $CHAR1.
        MTUS_CNT     PD2.
        MTUS_IND     $CHAR1.
        LINEDGNS     $CHAR5.
        _F000010     $CHAR1.
        ANSTHUNT     PD2.
        CLIAALRT     $CHAR1.
        DCMTN_CD     $CHAR1.
        DMEST_DT     $CHAR8.

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DME_PURC PD6.2
NCSTY_MO PD2.
LCNSLDTD $CHAR1.
DUP_CHK $CHAR1.
PNT_PCKP $CHAR5.
HSCRCTY $CHAR1.
RX_NUM $CHAR30.
HCT_CD $CHAR2.
HCT_NUM PD2.1
_F000011 $CHAR7.
@;
**OUTPUT EACH LINE ITEM AS AN OBSERVATION;
OUTPUT;
END;
INPUT
EOR $CHAR3. ;
DROP _F000001-_F000011 _I_ EOR;
```