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DECSYSTEM-20 File Par Ver 1.0

This file contains the definitions and names DEC assigned to create a standard
DECSYSTEM-20 File Partition Table for use with the DEC-20 MOS Disk
Diagnostic.

Names and values in column 1 begin with a period, using either the DEC
convention of .ccc.ddd, or the MACRO convention of .ccccccc. The
convention of .ccc.ddd is used for .ccc.ddd.ccc.ddd and .ccc.ddd.ccc.ddd.ccc.ddd
names and values, using the DEC Standard Prefix. Values of .ccc.ddd.ccc
and .ccc.ddd.ccc.ddd.ccc are assigned by DEC, and are listed in the DEC
Standard Prefix Assignments Table. Values of .ccc.ddd are assigned by the
customer. The .ccc.ddd.ccc.ddd.ccc.ddd values are reserved for use by
DEC. Values of .ccc.ddd.ccc.ddd.ccc.ddd.ccc are reserved for use by
DEC. Names and values are provided in all three versions, separated by the
MACRO convention of .ccccccc, the DEC convention of .ccc.ddd, and the DEC
convention of .ccc.ddd.ccc.ddd.ccc.ddd.
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-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 YES - ACTIVE DUTY"
2-2="2 NO - NOT FULL-TIME ACTIVE DUTY"
3-3="3 UNDER 16 - INAPPLICABLE"
4-4="4 OVER 59 - INAPPLICABLE";

Value RFREL11X
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
0-0="0 SELF"
1-1="1 MOTHER"
2-2="2 FATHER"
3-3="3 SISTER/STEP/HALF"
4-4="4 BROTHER/STEP/HALF"
5-5="5 DAUGHTER/ADOPTED DAUGHTER"
6-6="6 SON/ADOPTED SON"
7-7="7 WIFE/SPOUSE"
8-8="8 HUSBAND/SPOUSE"
9-9="9 MOTHER-IN-LAW"
10-10="10 FATHER-IN-LAW"
11-11="11 SISTER-IN-LAW"
12-12="12 BROTHER-IN-LAW"
13-13="13 DAUGHTER-IN-LAW"
14-14="14 SON-IN-LAW"
15-15="15 STEPMOTHER"
16-16="16 STEPFATHER"
17-17="17 STEPDAUGHTER"
18-18="18 STEPSON"
19-19="19 GRANDMOTHER"
20-20="20 GRANDFATHER"
21-21="21 AUNT"
22-22="22 UNCLE"
23-23="23 NIECE"
24-24="24 NEPHEW"
25-25="25 COUSIN"
26-26="26 GRANDSON"
27-27="27 GRANDDAUGHTER"
28-28="28 FEMALE PARTNER"
29-29="29 MALE PARTNER"
30-30="30 MOTHER'S PARTNER"
31-31="31 FATHER'S PARTNER"
32-32="32 DAUGHTER OF PARTNER"
33-33="33 SON OF PARTNER"
35-35="35 GREAT GRANDMOTHER"
36-36="36 GREAT GRANDFATHER"
37-37="37 GREAT GRANDDAUGHTER"
38-38="38 GREAT GRANDSON"
39-39="39 GREAT AUNT"
40-40="40 GREAT UNCLE"
41-41="41 GREAT NIECE"
42-42="42 GREAT NEPHEW"
43-43="43 FOSTER MOTHER"
44-44="44 FOSTER FATHER"
45-45="45 FOSTER DAUGHTER"
46-46="46 FOSTER SON"
91-91="91 OTHER RELATED, SPECIFY"
99-99="99 NOT RELATED";

Value RTHLTH1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 EXCELLENT"
2-2="2 VERY GOOD"
3-3="3 GOOD"
4-4="4 FAIR"
5-5="5 POOR";

Value RTPROX1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 SELF"
2-2="2 PROXY";

Value MHELTH1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 EXCELLENT"
2-2="2 VERY GOOD"
3-3="3 GOOD"
4-4="4 FAIR"
5-5="5 POOR";

Value MRPROX1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 SELF"
2-2="2 PROXY";

Value IADLHP1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value ADLHLP1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value AIDHLP1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value WLKLIM1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 NO DIFFICULTY"
2-2="2 SOME DIFFICULTY"
3-3="3 A LOT OF DIFFICULTY"
4-4="4 UNABLE TO DO";

Value LFTDIF1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 NO DIFFICULTY"
2-2="2 SOME DIFFICULTY"
3-3="3 A LOT OF DIFFICULTY"
4-4="4 UNABLE TO DO";

Value STPDIF1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 NO DIFFICULTY"
2-2="2 SOME DIFFICULTY"
3-3="3 A LOT OF DIFFICULTY"
4-4="4 COMPLETELY UNABLE TO DO IT"
5-5="5 COMPLETELY UNABLE TO WALK";

Value WLKDIF1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 NO DIFFICULTY"
2-2="2 SOME DIFFICULTY"
3-3="3 A LOT OF DIFFICULTY"
4-4="4 UNABLE TO DO";

Value MILDIF1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 NO DIFFICULTY"
2-2="2 SOME DIFFICULTY"
3-3="3 A LOT OF DIFFICULTY"
4-4="4 UNABLE TO DO";

Value STRDIF1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 NO DIFFICULTY"
2-2="2 SOME DIFFICULTY"
3-3="3 A LOT OF DIFFICULTY"
4-4="4 UNABLE TO DO";

Value BENDIF1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 NO DIFFICULTY"
2-2="2 SOME DIFFICULTY"
3-3="3 A LOT OF DIFFICULTY"
4-4="4 UNABLE TO DO";

Value RCHDIF1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 NO DIFFICULTY"
2-2="2 SOME DIFFICULTY"
3-3="3 A LOT OF DIFFICULTY"
4-4="4 UNABLE TO DO";

Value FNGRDF1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 NO DIFFICULTY"
2-2="2 SOME DIFFICULTY"
3-3="3 A LOT OF DIFFICULTY"
4-4="4 UNABLE TO DO";

Value ACTLIM1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value WRKLIM1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value HSELIM1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value SCHLIM1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value UNABLE1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value SOCLIM1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value COGLIM1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value EMPSTI1F
-9=-9="-9 NOT ASCERTAINED"
-1=-1="-1 INAPPLICABLE"
1-1="1 CURRENTLY EMPLOYED"
2-2="2 HAS JOB TO RETURN TO"
3-3="3 EMPLOYED DURING REFERENCE PERIOD"
4-4="4 NOT EMPLOYED WITH NO JOB TO RETURN TO";

Value HRWAGL1X
-10=-10="-10 HOURLY WAGE >= $54.81"
-9=-9="-9 NOT ASCERTAINED"
-1=-1="-1 INAPPLICABLE"
0.01-53.13="$0.01 - $53.13  ";

Value ERRWGRD
"-1"-"-1"="-1 INAPPLICABLE"
"1"-"1"="1 REPORTED HOURLY WAGE FROM ROUND 1"
"2"-"2"="2 REPORTED HOURLY WAGE FROM ROUND 2"
"3"-"3"="3 REPORTED HOURLY WAGE FROM ROUND 3";

Value HRWAYI1F
-9=-9="-9 NOT ASCERTAINED"
-1=-1="-1 INAPPLICABLE"
1-1="1 HOURLY WAGE"
2-2="2 MEDIAN"
3-3="3 SALARY"
4-4="4 SALARY"
5-5="5 PIECEWORK"
6-6="6 COMMISSION"
7-7="7 BONUS";

Value HOUR13F
-9=-9="-9 NOT ASCERTAINED"
-1=-1="-1 INAPPLICABLE"
1-168="1 - 168 HOURS PER WEEK";

Value HELDI3X
-9=-9="-9 NOT ASCERTAINED"
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value OFFER11X
-9=-9="-9 NOT ASCERTAINED"
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value NUMEMP1F
-9=-9="-9 NOT ASCERTAINED"
-1=-1="-1 INAPPLICABLE"
1-500="1 - 500  ";

Value SELFCM1F
-9=-9="-9 NOT ASCERTAINED"
-1=-1="-1 INAPPLICABLE"
1-1="1 SELF-EMPLOYED"
2-2="2 WORKS FOR SOMEONE ELSE";

Value CHNOWL1X
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value MCARE11F
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value MCARE13X
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value OTPUB13X
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value PRIVI13F
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value INSRD13X
-1=-1="-1 INAPPLICABLE"
1-1="1 YES"
2-2="2 NO";

Value WGTSP13F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
0-0="0
311.345103-74333.758821="311.345103 - 74333.758821  ";

Value WGTRU13F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
0-0="0 "
521.809359-74845.301393="521.809359 - 74845.301393  ";

Value VARSTL1F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-56="1 - 56  ";

Value PSU13F
-9=-9="-9 NOT ASCERTAINED"
-8=-8="-8 DK"
-7=-7="-7 REFUSED"
-1=-1="-1 INAPPLICABLE"
1-30="1 - 30  ";
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