

```

1      OPTIONS NONOTES NOSTIMER NOSOURCE NOSYNTAXCHECK;
72
73      FILENAME REFFILE '/folders/myfolders/data1.csv';
74
75      PROC IMPORT DATAFILE=REFFILE
76      DBMS=CSV
77      OUT=work.import;
78      GETNAMES=YES;
79      DATAROW=2;
80      RUN;

```

NOTE: Unable to open parameter catalog: SASUSER.PARMS.PARMS.SLIST in update mode. Temporary parameter values will be saved to WORK.PARMS.PARMS.SLIST.

```

81      /*****
82      *   PRODUCT:   SAS
83      *   VERSION:   9.4
84      *   CREATOR:   External File Interface
85      *   DATE:      27NOV18
86      *   DESC:      Generated SAS Daststep Code
87      *   TEMPLATE SOURCE: (None Specified.)
88      *****/
89      data WORK.IMPORT ;
90      %let _EFIERR_ = 0; /* set the ERROR detection macro variable */
91      infile REFFILE delimiter = ',' MISSOVER DSD firstobs=2 ;
92      informat AENF1 best32. ;
93      informat AENF2 best32. ;
94      informat AENF3 best32. ;
95      informat AENF4 best32. ;
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2003	_XRUZ021
2004	_XRUZ022
2005	_XRUZ023
2006	_XRUZ024
2007	_XRUZ025
2008	_XRUZ026
2009	_XRUZ027
2010	_XRUZ028
2011	_XRUZ029
2012	_XRUZ030
2013	_XRUZ031
2014	_XRUZ032
2015	_XRUZ035
2016	_XRUZ037
2017	_XRUZ038
2018	_XRUZ039
2019	_XRUZ040
2020	_XRUZ041
2021	_XRUZ043
2022	_XRUZ044
2023	_XRUZ045

2024	_XRUZ047
2025	_XRUZ051
2026	_XRUZ052
2027	_XRUZ053
2028	_XRUZ054
2029	_XRUZ055
2030	_XRUZ056
2031	_XRUZ057
2032	_XRUZ058
2033	_XRUZ059
2034	_XRUZ060
2035	_XRUZ063
2036	_XRUZ064
2037	_XRUZ065
2038	_XRUZ066
2039	_XRUZ067
2040	_XRUZ068
2041	_XRUZ069
2042	_XRUZ070
2043	_XRUZ071
2044	_XRUZ072
2045	_XRUZ079
2046	_XRUZ080
2047	_XRUZ082
2048	_XRUZ086
2049	_XRUZ088
2050	_XRUZ091
2051	_XRUZ099
2052	_XRUZ100
2053	_XRUZ101
2054	_XRUZ102
2055	_XRUZ103
2056	_XRUZ104
2057	_XRUZ105
2058	_XRUZ106
2059	_XRUZ107
2060	_XRUZ108
2061	_XRUZ109
2062	_XRUZ110
2063	_XRUZ112
2064	_XRUZ114
2065	_XRUZ118
2066	_XRUZ121
2067	_XRUZ122
2068	_XRUZ123
2069	_XRUZ124
2070	_XRUZ125
2071	_XRUZ127
2072	_XRUZ128
2073	_XRUZ129
2074	_XRUZ130
2075	_XRUZ131
2076	_XRUZ132
2077	_XRUZ134
2078	_XRUZ135
2079	_XRUZ136
2080	_XRUZ138
2081	_XRUZ139
2082	_XRUZ141
2083	_XRUZ142
2084	_XRUZ143
2085	_XRUZ144
2086	_XRUZ145
2087	_XRUZ146
2088	_XRUZ147
2089	_XRUZ148
2090	_XRUZ149
2091	_XRUZ150
2092	_XRUZ151
2093	_XRUZ152
2094	_XRUZ153
2095	_XRUZ154
2096	_XRUZ155
2097	_XRUZ156
2098	_XRUZ157
2099	_XRUZ158
2100	_XRUZ159
2101	_XRUZ160
2102	_XRUZ161
2103	_XRUZ162
2104	_XRUZ163
2105	_XRUZ164
2106	_XRUZ165
2107	_XRUZ166
2108	_XRUZ167
2109	_XRUZ168
2110	_XRUZ169
2111	_XRUZ170
2112	_XRUZ171

```

2113         _XRUZ172
2114         _XRUZ173
2115         _XRUZ174
2116         _XRUZ175
2117         _XRUZ176
2118         _XRUZ177
2119         _XRUZ178
2120         _XRUZ179
2121         _XRUZ180
2122         _XRUZ182
2123         _XRUZ183
2124         _XRUZ185
2125         _XRUZ187
2126         _XRUZ188
2127         _XRUZ189
2128         _XRUZ190
2129         _XRUZ191
2130     ;
2131     if _ERROR_ then call symputx('_EFIERR_',1); /* set ERROR detection macro variable */
2132     run;

```

NOTE: The infile REFFILE is:
 Filename=/folders/myfolders/data1.csv,
 Owner Name=root,Group Name=vboxsf,
 Access Permission=-rwxrwx---,
 Last Modified=26Nov2018:18:39:10,
 File Size (bytes)=408401

NOTE: 547 records were read from the infile REFFILE.
 The minimum record length was 678.
 The maximum record length was 2423.

NOTE: The data set WORK.IMPORT has 547 observations and 679 variables.

NOTE: DATA statement used (Total process time):
 real time 0.22 seconds
 cpu time 0.22 seconds

547 rows created in WORK.IMPORT from REFFILE.

NOTE: WORK.IMPORT data set was successfully created.
 NOTE: The data set WORK.IMPORT has 547 observations and 679 variables.
 NOTE: PROCEDURE IMPORT used (Total process time):
 real time 6.37 seconds
 cpu time 5.88 seconds

```

2133
2134     FILENAME REFFILE1 '/folders/myfolders/data2.csv';
2135
2136     PROC IMPORT DATAFILE=REFFILE1
2137     DBMS=CSV
2138     OUT=WORK.IMPORT1;
2139     GETNAMES=YES;
2140     DATAROW=2;
2141     RUN;

```

NOTE: Unable to open parameter catalog: SASUSER.PARMS.PARMS.SLIST in update mode. Temporary parameter values will be saved to WORK.PARMS.PARMS.SLIST.

```

2142     /*****
2143     *   PRODUCT:   SAS
2144     *   VERSION:   9.4
2145     *   CREATOR:   External File Interface
2146     *   DATE:      27NOV18
2147     *   DESC:      Generated SAS Datastep Code
2148     *   TEMPLATE SOURCE: (None Specified.)
2149     *****/
2150     data WORK.IMPORT1 ;
2151     %let _EFIERR_ = 0; /* set the ERROR detection macro variable */
2152     infile REFFILE1 delimiter = ',' MISSOVER DSD firstobs=2 ;
2153     informat oldname $5. ;
2154     informat newname $9. ;
2155     format oldname $5. ;
2156     format newname $9. ;
2157     input
2158         oldname $
2159         newname $
2160     ;
2161     if _ERROR_ then call symputx('_EFIERR_',1); /* set ERROR detection macro variable */
2162     run;

```

NOTE: The infile REFFILE1 is:
 Filename=/folders/myfolders/data2.csv,
 Owner Name=root,Group Name=vboxsf,
 Access Permission=-rwxrwx---,
 Last Modified=26Nov2018:21:59:02,
 File Size (bytes)=2259

NOTE: 129 records were read from the infile REFFILE1.
The minimum record length was 15.
The maximum record length was 16.
NOTE: The data set WORK.IMPORT1 has 129 observations and 2 variables.
NOTE: DATA statement used (Total process time):
real time 0.03 seconds
cpu time 0.01 seconds

129 rows created in WORK.IMPORT1 from REFFILE1.

NOTE: WORK.IMPORT1 data set was successfully created.
NOTE: The data set WORK.IMPORT1 has 129 observations and 2 variables.
NOTE: PROCEDURE IMPORT used (Total process time):
real time 0.36 seconds
cpu time 0.19 seconds

2163
2164 proc sql noprint;
2165 select cats(oldname, '=', newname) into :renames separated by ' ' from work.import1;
2166 quit;
NOTE: PROCEDURE SQL used (Total process time):
real time 0.01 seconds
cpu time 0.02 seconds

2167
2168 proc datasets library= work nolist;
2169 modify import;
NOTE: MODIFY was successful for WORK.IMPORT.DATA.
2170 change &renames;
2171 run;

ERROR: The file WORK.AENF1 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.AENF2 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.AENF3 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.AENF4 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.AENF5 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.AENF6 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.AENF7 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.BENF1 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.BENF2 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.BENF3 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.BENF4 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.BENF5 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.BENF6 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.BENF7 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.BENF8 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.DENF1 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.DENF2 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.DENF3 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.DENF4 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.DENF5 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.DENF6 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.DENF7 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.DENF8 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.DENF9 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.FENF1 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.FENF2 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.FENF3 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.FENF4 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.FENF5 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.HENF1 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.HENF2 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.HENF3 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.HENF4 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.OENF1 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.OENF1 (memtype=ALL) was not found, but appears on a CHANGE statement.
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ERROR: The file WORK.OENF1 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.OENF2 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.OENF3 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.OENF4 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.OENF5 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.OENF6 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.OENF7 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.OENF8 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.OENF9 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.PENF1 (memtype=ALL) was not found, but appears on a CHANGE statement.
ERROR: The file WORK.PENF2 (memtype=ALL) was not found, but appears on a CHANGE statement.

