

Documentation of the POF (Family Budget Research) 2002-2003
Registry Description 23/06/06

Dictionary General Data

Pesquisa: POF - Pesquisa de Orçamentos Familiares 2002-2003 (POF)

Set Format: Registered by Type

Number of Types: 13

Maximum Size: 190

Date of Last Update: 23/06/06

Date Geographical Database Last Used: 00/00/00

***Set Types:**

01 - HOUSEHOLDS (POF1)

Maximum Size: 68

02 - INDIVIDUALS (POF1)

Maximum Size: 128

03 - CONSUMPTION UNIT'S QUALITY OF LIFE (POF6)

Maximum Size: 92

04 - CONSUMPTION UNIT'S DURABLE GOODS INVENTORY

Maximum Size: 64

05 - COLLECTIVE EXPENSE QUESTIONNAIRE'S 90-DAY EXPENSES (POF2)

Maximum Size: 106

06 - COLLECTIVE EXPENSE QUESTIONNAIRE'S 12-MONTH EXPENSES (POF2)

Maximum Size: 97

07 - COLLECTIVE EXPENSE QUESTIONNAIRE'S OTHER EXPENSES (POF2)

Maximum Size: 96

08 - EXPENSE QUESTIONNAIRE'S DOMESTIC SERVICE EXPENSES
(POF2)

Maximum Size: 121

09 - COLLECTIVE EXPENSE BOOKLET (FOOD, HYGIENE AND CLEANLINESS
POF3)

Maximum Size: 131

10 - INDIVIDUAL QUESTIONNAIRE'S EXPENSES (POF4)

Maximum Size: 97

11 - EXPENSES WITH INDIVIDUAL VEHICLES (POF4)

Maximum Size: 98

12 - INDIVIDUAL INCOME AND DEDUCTIONS (POF5)

Maximum Size: 190

13 - OTHER INCOME AND INDIVIDUAL FINANCIAL OPERATIONS (POF5)
Maximum Size: 120

**14 - SPECIAL MEDICINE (Chart 29) AND HEALTHCARE SET (Chart 42)
OF THE INDIVIDUAL EXPENSE QUESTIONNAIRE (POF4)**
Maximum Size: 114

Classifications Used

7020 - CODE OF INCOME EVALUATION
7030 - FOOD QUANTITY
7040 - FOOD TYPE
7050 - REASON FOR NOT EATING WELL
7060 - SERVICE CODE
7110 - PROBLEM CODE
7120 - CHART NUMBER
7130 - ITEM ACQUIREMENT CODE
7140 - IMPUTATION CODE
7150 - NUMBER OF MONTHS
7160 - TYPE OF EMPLOYEE
7170 - OCCUPATION POSITION
7180 - PAYMENT TYPE
7190 - DEDUCTION EXISTENCE
7200 - HOUSEHOLD TYPE
7210 - WATER SUPPLY
7220 - SANITARY SEWAGE
7230 - OCCUPATION CONDITION
7240 - ELECTRIC ENERGY ORIGIN
7250 - FLOOR
7260 - TRUTH TEST
7270 - TIME OF RESIDENCY
7280 - RELATION TO HEAD OF CONSUMPTION UNIT
7290 - PRESENCE STATUS
7300 - GENDER
7310 - SCHOOL ATTENDANCE
7320 - EDUCATION LEVEL
7330 - LAST (OR CURRENT) GRADE ATTENDED
7340 - ETHNICITY
7350 - RELIGION
7360 - BUDGET UNIT
7370 - RESIDENCY CONDITION
7380 - CODE OF PAYMENT DELAY
7390 - ACQUISITION CONDITION
7400 - PLACE OF PURCHASE
7410 - IMPUTATION CODE - ANTHROPOMETRY
7420 - USE RESTRICTION - HEIGHT
7430 - IMPUTATION CODE - QUANTITY
7440 - OCCUPATION CODE
7450 - MAIN ACTIVITY
7460 - ORIGIN CODE
7470 - CHARACTERISTIC CODE
7480 - WORK TYPE
7805 - FEDERATIVE UNIT
7810 - PRODUCT CODE
7820 - MEASUREMENT UNIT CODE
7830 - UNIT WEIGHT OR VOLUME CODE

Item Description:

SET TYPE01 - HOUSEHOLD (POF1)

Maximum Size: 68

0000010 - SET TYPE

Dictionary Identification Item (S)

Initial Position: 1

Characteristic: T - Identification Item for Set Type

Format: N - Numeric

Size: 2 digits (2 bytes)

Number of Decimals: 0

General Description:

Identifies the set type to which the data corresponds. Categories identified above.

0000020 - FEDERATIVE UNIT

Dictionary Identification Item (S)

Initial Position: 3

Format: N - Numeric

Size: 2 digits (2 bytes)

Number of Categories: 27

Classification:: 7805 - FEDERATIVE UNIT v-54

General Description: Identifies FEDERATIVE UNIT.

0000030 - SEQUENTIAL NUMBER

Dictionary Identification Item (S)

Initial Position: 5

Format: N - Numeric

Size: 3 digits (3 bytes)

Number of Decimals: 0

General Description:

Identifies the sequential number for each of the sample's sectors. Composed of three digit attributed to each area's sector. The divided sectors have a sequential number greater than 200, added to the selected sub-sector's number. Three sub-sectors were selected for each divided sector.

0000040 - CHECK DIGIT

Initial Position: 8

Format: N - Numeric

Size: 1 digits (1 byte)

Number of Decimals: 0

General Description:

Identifies a sequential number's check digit, attributed to the sample sector.

0000050 - HOUSEHOLD NUMBER
Initial Position: 9
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Identifies the Household. Corresponds to a two-digit
code
attributed sequentially to each selected household in each
sector.

0000060 - GEOGRAPHIC STRATUM
Initial Position: 11
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 30
Classification:: 7834 - Sector Stratum
General Description:
Identifies the geographic stratum: urban
area - capital, rest of metropolitan region,
rest of federative unit and rural area.

0000070 - EXPANSION FACTOR 1 (SECTOR) - DRAWING WEIGHT
Initial Position: 13
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Identifies the expansion factor adjusted
to each sector of each federative unit. Each
sector corresponds to a factor, which is
also
attributed to household and consumption
units
of that respective sector.

0000080 - EXPANSION FACTOR 2 (HOUSEHOLD) - FINAL WEIGHT
Initial Position: 24
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Identifies the expansion factor
adjusted to predictions on some variables'
totals (for January 15th, 2003), according to
some determined geographic strata. This
adjusted factor is defined for each
household of a sample sector and also for
each consumption unit existent in said
households.

0000090 - THEORETICAL SURVEYING PERIOD
Initial Position: 35
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 52
Classification::
General Description:

Identifies the week on which each selected household was set to be surveyed.

0000100 - REAL SURVEYING PERIOD

Initial Position: 37
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 53
Classification::
General Description:

Identifies the week on which a selected household was effectively surveyed (determined by the first day in which they their collective expense booklet was filled in). When the collective expense booklet wasn't filled in, the real surveying period was defined as the day after the household was opened.

0000110 - NUMBER OF RESIDENTS

Initial Position: 39
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:

Identifies the total number of residents in a household.

0000120 - HOUSEHOLD TYPE

Initial Position: 41
Format: N - Numeric
Size: 1 digit (1 byte)
Number of Categories: 4
Classification:: 7200 - HOUSEHOLD TYPE
General Description:

Identifies the household type, classified as: non-rustic house, rustic house, apartment and room.

0000130 - NUMBER OF ROOMS

Initial Position: 42
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:

Identifies the household's total number of rooms.

0000140 - NUMBER OF BEDROOMS

Initial Position: 44
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:

Identifies the household's total number of bedrooms.

0000150 - NUMBER OF BATHROOMS

Initial Position: 46
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:

Identifies the household's total number of internal bathrooms.

0000160 - WATER SUPPLY

Initial Position: 48

Format: N - Numeric

Size: 1 digits (1 byte)

Number of Categories: 6

Classification:: 7210 - WATER SUPPLY

General Description:

Identifies the type of water supply available in the household, categorized into: Main Network with internal plumbing, well or spring with internal plumbing, other type of supply with internal plumbing, main network without internal plumbing, well or spring without internal plumbing, and other type of supply without internal plumbing.

0000170 - SANITARY SEWAGE

Initial Position: 49

Format: N - Numeric

Size: 1 digits (1 byte)

Number of Categories: 7

Classification:: 7220 - Esgotamento Sanitário

General Description:

Identifies a household's drain type, if a main network,
a septic tank, a rudimentary tank, a ditch, a river/lake/sea,
other or none.

0000180 - HOUSEHOLD CONDITION

Initial Position: 50

Format: N - Numeric

Size: 1 digits (1 byte)

Number of Categories: 6

Classification: 7230 - HOUSEHOLD CONDITION

General Description:

Identifies household condition, categorized in: privately owned and paid-for, privately-owned and in acquisition, rented, ceded by employer, ceded by private source and other.

0000190 - ELECTRIC ENERGY ORIGIN

Initial Position: 51

Format: N - Numeric

Size: 1 digits (1 byte)

Number of Categories: 4

Classification:: 7240 - ELECTRIC ENERGY ORIGIN

General Description:

Identifies the source of electric energy used by the household, categorized in: electric energy company, other energy producers, own energy or energy not available.

0000200 - FLOOR

Initial Position: 52

Format: N - Numeric

Size: 1 digits (1 byte)

Number of Categories: 7

Classification:: 7250 - FLOOR

General Description:
Identifies the household's predominant floor material,
if:
carpeted, ceramic, tiled/stone, equipped wood, cement,
leftover
wood, earth or another.

0000210 - STREET PAVEMENT
Initial Position: 53
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7260 - TRUTH TEST
General Description:
Identifies the condition of the street or stretch in
which a specific household is; if said street was paved
and
if it was paved completely or only on that stretch.

0000220 - TIME OF RESIDENCY
Initial Position: 54
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 5
Classification:: 7270 - TIME OF RESIDENCY
General Description:
Identifies for how long the informant has resided in
A **rented** household.

0000230 - CONSUMPTION UNIT NUMBER
Initial Position: 55
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Corresponds to a number attributed sequentially to
each
Consumption unit within an existing household, which
varies from 1 to the total number of consumption units.

0000240 - DOCUMENTED CONTRACT
Initial Position: 56
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 2
Classification:: 7260 - TRUTH TEST
General Description:
Identifies how the loaning of a rented apartment
occurred,
if through a documented contract or not.

0000250 - MAIN CONSUMPTION UNIT'S TOTAL GROSS MONTHLY INCOME
Initial Position: 57
Format: N - Numeric
Size: 12 digits (12 bytes)
Number of Decimals: 4
General Description:
Identifies the value (in reais) of the total
monthly gross income of the main consumption
unit within a household, for households with

more than one consumption unit. Households with a single consumption unit had the total gross monthly income of the household identifies as he total monthly gross income of the consumption unit.

SET TYPE02 - INDIVIDUALS (POF1)

Maximum Size: 128

0000300 - SET TYPE

Dictionary Identification Item (S)

Initial Position: 1

Characteristic: T - Identification Item for Set Type

Format: N - Numeric

Size: 2 digits (2 bytes)

Number of Decimals: 0

General Description:

Refer to variable 0000010.

0000310 - FEDERATIVE UNIT

Dictionary Identification Item (S)

Initial Position: 3

Format: N - Numeric

Size: 2 digits (2 bytes)

Number of Categories: 27

Classification:: 7805 - FEDERATIVE UNIT

General Description:

Refer to variable 000020.

0000320 - SEQUENTIAL NUMBER

Dictionary Identification Item (S)

Initial Position: 5

Format: N - Numeric

Size: 3 digits (3 bytes)

Number of Decimals: 0

General Description:

Refer to variable 0000030.

0000330 - CHECK DIGIT

Initial Position: 8

Format: N - Numeric

Size: 1 digits (1 byte)

Number of Decimals: 0

General Description:

Refer to variable 0000040.

0000340 - HOUSEHOLD NUMBER

Initial Position: 9

Format: N - Numeric

Size: 2 digits (2 bytes)

Number of Decimals: 0

General Description:

Refer to variable 0000050.

0000350 - CONSUMPTION UNIT NUMBER

Initial Position: 11

Format: N - Numeric

Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Corresponds to a number attributed sequentially to each consumption unit within an existing household, which varies from 1 to the total number of consumption units.

0000360 - GEOGRAPHIC STRATUM
Initial Position: 12
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 30
Classification:: 7834 - Sector Stratum
General Description:
Refer to Variable 0000060.

0000370 - EXPANSION FACTOR 1 (SECTOR) - DRAWING WEIGHT
Initial Position: 14
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals:5
General Description:
Refer to Variable 0000070.

0000380 - EXPANSION FACTOR 2 (HOUSEHOLD) - PESO FINAL
Initial Position: 25
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Refer to Variable 0000080.

0000390 - INFORMANT'S SERIAL NUMBER
Initial Position: 36
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Identifies the informant. Corresponds to the serial number on chart 05 of the household questionnaire in which the resident was registered. This number is used as an individuals's identification throughout every questionnaire.

0000400 - RELATION TO HEAD OF CONSUMPTION UNIT
Initial Position: 38
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 8
Classification:: 7280 - RELATION TO HEAD OF CONSUMPTION

UNIT

General Description:
Indicates for each consumption unit the relation which another component of the same c.u. held with the c.u. head.

0000410 - PRESENCE STATUS
Initial Position: 39
Format: N - Numeric

Size: 1 digits (1 byte)
Number of Categories: 2
Classification:: 7290 - PRESENCE STATUS
General Description:
Identifies if a resident was present or absent when his/her household was surveyed/interviewed.

0000420 - GENDER
Initial Position: 40
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7300 - GENDER
General Description:
Identifies a household resident's gender.

0000430 - DAY OF BIRTH
Initial Position: 41
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Identifies a household resident's day of birth.

Whenever
a resident was unaware of his precise birth date, "00" was registered by the interviewer if the age was "assumed" by the resident or estimated by the interviewer. Whenever
this
was ignored, "88" was registered as an observation.

0000440 - MONTH OF BIRTH
Initial Position: 43
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Identifies a household resident's month of birth.

Whenever
a resident was unaware of precise birth date, "20" was registered when he "guessed" it and "30" was registered when the interviewer estimated it. Whenever this was ignored, "88" was registered as an observation.

0000450 - YEAR OF BIRTH
Initial Position: 45
Format: N - Numeric
Size: 4 digits (4 bytes)
Number of Decimals: 0
General Description:
Identifies a household resident's year of birth.
Whenever the resident did not know his precise date of
birth,
the age assumed by the resident or estimated by the interviewer was registered as an observation. When
ignored,
"8888" was registered.

0000460 - CALCULATED AGE
Initial Position: 49
Format: N - Numeric

Size: 3 digits (3 bytes)
Number of Decimals: 0
General Description:
Contains each resident's age in complete years.

Calculated

By using the date of birth and the date the collective
expense
Booklet started being filled in. When estimated,
information
From the "Year of Birth" variable was used. When ignored,
"888"
Was registered.

0000470 - AGE CALCULATED IN DAYS
Initial Position: 52
Format: N - Numeric
Size: 7 digits (7 bytes)
Number of Decimals: 0
General Description:
Contains each resident's age in days, obtained by the
Multiplication of each individual's age in complete years
By 365. When ignored, "888" was registered.

0000480 - AGE CALCULATED IN MONTHS
Initial Position: 59
Format: N - Numeric
Size: 6 digits (6 bytes)
Number of Decimals: 0
General Description:
Contains each resident's age in months, obtained by
the
Multiplication of each individual's age in complete years
By 12. When ignored, "888" was registered.

0000490 - SCHOOL ATTENDANCE
Initial Position: 65
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 5
Classification:: 7310 - SCHOOL ATTENDANCE
General Description:
Identifies if a household resident was
attending/enrolled
In school at the time of the interview. When information
was
Unavailable, "8" (ignored) was attributed.

0000500 - EDUCATION LEVEL
Initial Position: 66
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 18
Classification:: 7320 - EDUCATION LEVEL
General Description:
Identifies a household resident's level of education
at
The time of the interview. When ignored, "88" was
attributed.

0000510 - LAST (OR CURRENT) GRADE ATTENDED
Initial Position: 68

Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 11
Classification:: 7330 - LAST (OR CURRENT) GRADE ATTENDED
General Description:
Indicates the last (or current) grade attended within

the

The level of education prior established by the individual.
When ignored, "88" was attributed.

0000520 - YEARS OF STUDY
Initial Position: 70
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Indicates each household resident's number of years of Study. Obtained through variables "school attendance", "education level" and "last (or current) grade attended".
When ignored, "88" was attributed.

0000530 - ETHNICITY
Initial Position: 72
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 6
Classification:: 7340 - ETHNICITY
General Description:
Identifies each resident's declared ethnicity. When Ignored, "8" was attributed.

0000540 - RELIGION
Initial Position: 73
Format: N - Numeric
Size: 3 digits (3 bytes)
Number of Categories: 143
Classification:: 7350 -
General Description:
Identifies an individual's religion. When no religious Affiliation was identifies, the code for "No Religion" was Attributed. When information wasn't available, "No Statement"
(990) was attributed.

0000550 - ORIGINAL WEIGHT
Initial Position: 76
Format: N - Numeric
Size: 10 digits (10 bytes)
Number of Decimals: 2
General Description:
Identifies an individual's weight in kilos,
disregarding
Fractions (results were rounded). People whose weight was superior to 150kg (the scale's upper bound) were assigned
the
value "200". When ignored, "888" was attributed.

0000560 - ORIGINAL HEIGHT
Initial Position: 86

Format: N - Numeric
Size: 10 digits (10 bytes)
Number of Decimals: 2
General Description:
Identifies an individual's height in centimeters, disregarding fractions (results were rounded), for any individual aged 20 or older. When ignored, "888" was attributed.

0000570 - EXPENSE BUDGET
Initial Position: 96
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7360 - BUDGET UNIT
General Description:
Identifies if a resident is or is not a unit of the budget expense, and if he did or did not fill in the corresponding expense (POF4) questionnaire. Absent residents received a code "3". This variable's original information was maintained, despite values being imputed for code 05 or code 07 residents and for absent reference people (consumption unit heads).

0000580 - BUDGET INCOME
Initial Position: 97
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7360 - BUDGET UNIT
General Description:
Identifies if a resident is or is not a unit of the budget income, and if he did or did not fill in the corresponding income (POF4) questionnaire. Absent residents received a code "3". This variable's original information was maintained, despite values being imputed for code 05 or code 07 residents and for absent reference people (consumption unit heads).

0000590 - HAS CREDIT CARD
Initial Position: 98
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7260 - Truth-Test
General Description:
Identifies if a resident has or doesn't have a credit card, and if he is responsible for the respective banking account. Whenever the informant WASN'T responsible for the banking account, this variable was "not applicable (0)".

0000600 - HAS CASHIER'S CHEQUE
Initial Position: 99
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7260 - Truth-Test
General Description:
Identifies if a resident has or doesn't have cashier's cheques, and if he is responsible for the respective banking account. Whenever the informant wasn't responsible for the banking account, this variable was "not applicable (0)".

0000610 - HEALTH INSURANCE POLICY OWNER
 Initial Position: 100
 Format: N - Numeric
 Size: 1 digits (1 byte)
 Number of Categories: 3
 Classification:: 7260 - Truth-Test
 General Description:
 Identifies if individual is the owner of his health
 Insurance policy, and not dependent on another (for which
 "0"
 was assigned).

0000620 - NUMBER OF BENEFICIARIES
 Initial Position: 101
 Format: N - Numeric
 Size: 2 digits (2 bytes)
 Number of Decimals: 2
 General Description:
 Indicates the number of healthcare insurance
 beneficiaries
 Which a policy owner has. When not a policy owner, the
 number
 "00" was applied.

0000630 - CONSUMPTION UNIT'S GROSS MONTHLY INCOME
 Initial Position:103
 Format: N - Numeric
 Size: 12 digits (12 bytes)
 Number of Decimals: 4
 General Description:
 Identifies the value (in reais) of
 the total monthly gross income of a consumption
 unit within a household.

0000640 - IMPUTATION CODE - ANTHROPOMETRY
 Initial Position: 115
 Format: N - Numeric
 Size: 1 digits (1 byte)
 Number of Categories: 2
 Classification:: 7140 - IMPUTATION CODE - ANTHROPOMETRY
 (POF02-03)
 General Description:
 Indicates the set situation according to imputed
 information on weight and height. This variable is "zero"
 whenever no information was imputed either for original
 height or original weight, and for people whose gender is
 3-female (pregnant) or 4-female (lactating).

0000650 - IMPUTED WEIGHT
 Initial Position: 116
 Format: N - Numeric
 Size: 5 digits (5 bytes)
 General Description:
 Identifies an individual's weight in imputed kilograms,
 Disregarding fractions (rounding), for each person in a
 Household. This variable is "zero" for
 people whose gender is 3-female (pregnant) or 4-female
 (lactating).

0000660 - IMPUTED HEIGHT
Initial Position: 121
Format: N - Numeric
Size: 5 digits (5 bytes)

General Description:
Identifies an individual's height in imputed centimeters, Disregarding fractions (rounding), for each person in a Household. This variable is "zero" for people whose gender is 3-female (pregnant) or 4-female (lactating).

0000670 - USE RESTRICTION - HEIGHT
Initial Position: 126
Format: Ch - Character
Size: 3 digits (3 bytes)
Number of Categories: 2
Classification:: 7140 - Use Restriction - Height
(POF02-03)

General Description:
There was a special concern with the initial age ranges since there was concern over the precision of data. Therefore, for age groups between 0-59 months of age density estimates were created for weight and height variables. The purpose of this was to evaluate characteristics such as asymmetry and data variability in comparison to the standard reference set by the National Center for Health Statistics (NCHS). It is common knowledge that anthropometric data which present too much variability can limit the collected information's field of use.

SET TYPE03 - CONSUMPTION UNIT'S QUALITY OF LIFE (POF6)

Maximum Size: 92

0000300 - SET TYPE
Dictionary Identification Item (S)
Initial Position: 1
Characteristic: T - Identification Item for Set Type
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000010.

0000310 - FEDERATIVE UNIT
Dictionary Identification Item (S)
Initial Position: 3
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 27
Classification:: 7805 - FEDERATIVE UNIT
General Description:
Refer to variable 000020.

0000320 - SEQUENTIAL NUMBER
Dictionary Identification Item (S)
Initial Position: 5
Format: N - Numeric
Size: 3 digits (3 bytes)

Number of Decimals: 0
General Description:
Refer to variable 0000030.

0000330 - CHECK DIGIT
Initial Position: 8
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Refer to variable 0000040.

0000340 - HOUSEHOLD NUMBER
Initial Position: 9
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000050.

0000350 - CONSUMPTION UNIT NUMBER
Initial Position: 11
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Corresponds to a number attributed sequentially to each
consumption unit within an existing household, which varies
from 1 to the total number of consumption units.

0000360 - GEOGRAPHIC STRATUM
Initial Position: 12
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 30
Classification:: 7834 - Sector Stratum
General Description:
Refer to Variable 0000060.

0000370 - EXPANSION FACTOR 1 (SECTOR) - DRAWING WEIGHT
Initial Position: 14
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Refer to Variable 0000070.

0000380 - EXPANSION FACTOR 2 (HOUSEHOLD) - PESO FINAL
Initial Position: 25
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Refer to Variable 0000080.

0000390 - INFORMANT'S SERIAL NUMBER
Initial Position: 36
Format: N - Numeric
Size: 2 digits (2 bytes)

Number of Decimals: 0

General Description:

Identifies the informant. Corresponds to the serial number on chart 05 of the household questionnaire in which the resident was registered. This number is used as an individual's identification throughout every questionnaire.

0002020 - CODE OF INCOME EVALUATION

Initial Position: 38

Format: N - Numeric

Size: 1 digits (1 byte)

Number of Categories: 7

Classification:: 7020 - CODE OF INCOME EVALUATION (POF03-

04)

General Description:

Evaluates if a family is able to spend the whole month with only its gross monthly salary.

0002030 - FOOD QUANTITY CONSUMED

Initial Position: 39

Format: N - Numeric

Size: 1 digits (1 byte)

Number of Categories: 4

Classification::7030- FOOD QUANTITY (POF03-04)

General Description:

Evaluates the family in relation to the amount of food Consumed monthly.

0002040 - CONSUMED FOOD TYPES

Initial Position: 40

Format: N - Numeric

Size: 1 digits (1 byte)

Number of Categories: 4

Classification:: 7040 - FOOD TYPE (POF03-04)

General Description:

Evaluates the family in relation to the types of food Consumed monthly.

0002050 - REASON FOR NOT EATING WELL

Initial Position: 41

Format: N - Numeric

Size: 1 digits (1 byte)

Number of Categories: 5

Classification::7050 - REASON FOR NOT EATING WELL

(POF03-04)

General Description:

Evaluates why the family isn't eating as much as it feels necessary.

0002060 - WATER SUPPLY EVALUATION

Initial Position: 42

Format: N - Numeric

Size: 1 digits (1 byte)

Number of Categories: 4

Classification:: 7060 - SERVICE CODE (POF03-04)

General Description:

Identifies the family's evaluation in relation to their Water supply system.

0002070 - GARBAGE DISPOSAL EVALUATION
Initial Position: 43
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7060 - SERVICE CODE (POF03-04)
General Description:
Identifies the family's evaluation in relation to
their
Garbage disposal system.

0002080 - STREET LIGHTING EVALUATION
Initial Position: 44
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7060 - SERVICE CODE (POF03-04)
General Description:
Identifies the family's evaluation in relation to
their
Street lighting.

0002090 - RAIN DRAINAGE AND SEWAGE SYSTEM EVALUATION
Initial Position: 45
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7060 - SERVICE CODE (POF03-04)
General Description:
Identifies the family's evaluation in relation to
their
Rain drainage and sewage system.

0002100 - ELECTRIC ENERGY SUPPLY EVALUATION
Initial Position: 46
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7060 - SERVICE CODE (POF03-04)
General Description:
Identifies the family's evaluation in relation to
their
Electric energy supply.

0002110 - PROBLEMS WITH LITTLE SPACE
Initial Position: 47
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7110 - PROBLEM CODE (POF03-04)
General Description:
Identifies the family's evaluation in relation to
Problems with too little space.

0002120 - PROBLEMS WITH NOISY NEIGHBORHOOD
Initial Position: 48
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7110 - PROBLEM CODE (POF03-04)

General Description:

Identifies the family's evaluation in relation to Problems with a noisy neighborhood or neighbor.

- 0002130 - PROBLEMS WITH HOUSEHOLD'S LACK OF LUMINOSITY
Initial Position: 49
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7110 - PROBLEM CODE (POF03-04)
General Description:
Identifies the family's evaluation in relation to Problems with their household's lack of luminosity.
- 0002140 - PROBLEMS WITH LEAKY CEILING
Initial Position: 50
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7110 - PROBLEM CODE (POF03-04)
General Description:
Identifies the family's evaluation in relation to Drips or leaking from the ceiling.
- 0002150 - PROBLEMS WITH HOUSEHOLD DAMPNES
Initial Position: 51
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7110 - PROBLEM CODE (POF03-04)
General Description:
Identifies the family's evaluation in relation to Problems with their household's dampness.
- 0002160 - PROBLEMS WITH HOUSEHOLD WOOD
Initial Position: 52
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7110 - PROBLEM CODE (POF03-04)
General Description:
Identifies the family's evaluation in relation to Problems with their household's wooden components.
- 0002170 - PROBLEMS WITH POLLUTION
Initial Position: 53
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7110 - PROBLEM CODE (POF03-04)
General Description:
Identifies the family's evaluation in relation to Problems with pollution in their area caused by traffic Or industry.

0002180 - PROBLEMS WITH VIOLENCE OR VANDALISM
Initial Position: 54
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7110 - PROBLEM CODE (POF03-04)
General Description:
Identifies the family's evaluation in relation to
Problems with violence or vandalism in their area.

0002190 - RESIDENCY CONDITION
Initial Position: 55
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7370 - RESIDENCY CONDITION(POF03-04)
General Description:
Identifies the family's evaluation in relation to
Their residency condition.

0002200 - RENT OR MORTGAGE PAYMENT DELAY
Initial Position: 56
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7380 - CODE OF PAYMENT DELAY(POF03-04)
General Description:
Identifies if in the last 12 months the family
delayed the payment of rent or mortgage in their current
household.

0002210 - HOUSEHOLD SERVICE BILLS DELAY
Initial Position: 57
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7380 - CODE OF PAYMENT DELAY (POF03-04)
General Description:
Identifies if in the last 12 months the family
delayed the payment of service bills (such as gas or
water bills) referent to their household.

0002220 - GOODS AND SERVICES PAYMENT DELAY
Initial Position: 58
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7380 - CODE OF PAYMENT DELAY (POF03-04)
General Description:
Identifies if in the last 12 months the family
delayed payment on goods and services acquired, such as
bank loans or credit card bills.

0002230 - MINIMUM MONTHLY FOOD EXPENSES
Initial Position: 59
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 2
General Description:

Identifies how much the family needs to spend to meet its minimum food requirements. When not answered, zeros were attributed to this variable (000000000,00).

0002240 - CONSUMPTION UNIT'S GROSS MONTHLY INCOME

Initial Position:70
Format: N - Numeric
Size: 12 digits (12 bytes)
Number of Decimals: 4
General Description:

Identifies the value (in reais) of the total monthly gross income of a consumption unit within a household.

0002250 - CONSUMPTION UNIT'S MINIMUM MONTHLY INCOME

Initial Position:82
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 2
General Description:

Identifies the minimum value of income required for the family to meet its monthly obligations.

SET TYPE04 - CONSUMPTION UNIT'S DURABLE GOODS INVENTORY

Maximum Size: 64

0000300 - SET TYPE

Dictionary Identification Item (S)
Initial Position: 1
Characteristic: T - Identification Item for Set Type
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:

Refer to variable 0000010.

0000310 - FEDERATIVE UNIT

Dictionary Identification Item (S)
Initial Position: 3
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 27
Classification:: 7805 - FEDERATIVE UNIT
General Description:

Refer to variable 000020.

0000320 - SEQUENTIAL NUMBER

Dictionary Identification Item (S)
Initial Position: 5
Format: N - Numeric
Size: 3 digits (3 bytes)
Number of Decimals: 0
General Description:

Refer to variable 0000030.

0000330 - CHECK DIGIT

Initial Position: 8
Format: N - Numeric

Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Refer to variable 0000040.

0000340 - HOUSEHOLD NUMBER
Initial Position: 9
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000050.

0000350 - CONSUMPTION UNIT NUMBER
Initial Position: 11
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Corresponds to a number attributed sequentially to each
consumption unit within an existing household, which varies
from 1 to the total number of consumption units.

0000360 - GEOGRAPHIC STRATUM
Initial Position: 12
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 30
Classification:: 7834 - Sector Stratum
General Description:
Refer to Variable 0000060.

0000370 - EXPANSION FACTOR 1 (SECTOR) - DRAWING WEIGHT
Initial Position: 14
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Refer to Variable 0000070.

0000380 - EXPANSION FACTOR 2 (HOUSEHOLD) - PESO FINAL
Initial Position: 25
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Refer to Variable 0000080.

0003010 - CHART NUMBER
Initial Position: 36
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 52
Classification:: 7120 - CHART NUMBER (POF03-04)
General Description:
Identifies the chart number correspondent to the
collective expense questionnaire (POF2) in which the
expense set was registered.

0003020 - ITEM CODE
Initial Position:38
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Categories: 10429
Classification:: 7810 - PRODUCT CODE (POF03-04)
General Description:
Identifies the type of expense or return. This variable
Should be read together with the "Chart Number", for both
Will together compose the complete 7-digit "product
code".
For expense codes of the "Collective Expense Booklet"
This variable should be read taking into consideration
the
"Group Number" variable.

0012010 - PRODUCT QUANTITY
Initial Position: 43
Format: N - Numeric
Size: 4 digits (4 bytes)
Number of Decimals: 0
General Description:
Indicates the durable product quantity existent in
the
Household of the main consumption unit at the surveying
Period, either in use or awaiting repair. When quantity
was
Ignored, value "99" attributed.

0012020 - YEAR PRODUCT LAST ACQUIRED
Initial Position: 47
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Identifies the year in which a product was last
acquired.
When ignored, value "22" was attributed.

0012030 - CONDITION OF LAST ACQUISITION
Initial Position: 49
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7390 - ACQUISITION CONDITION
General Description:
Identifies the condition of the last acquisition made
(new, used or ignored).

0012040 - MEANS OF LAST ACQUISITION
Initial Position: 50
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 10
Classification:: 7130 - Forma de Obtenção
General Description:
Identifies the means through which a product was last
acquired.

0012050 - CONSUMPTION UNIT'S GROSS MONTHLY INCOME

Initial Position:52
Format: N - Numeric
Size: 12 digits (12 bytes)
Number of Decimals: 4
General Description:
Identifies the value (in reais) of
the total monthly gross income of a consumption
unit within a household.

0012060 - IMPUTATION CODE
Initial Position: 64
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7140 - IMPUTATION CODE (POF02-03)
General Description:
Indicates a set's situation in relation to the stage
of
Value imputation and the type of imputation implemented.
Zero was applied when imputation did not occur in the
value, chart or questionnaire.

SET TYPE05 - COLLECTIVE EXPENSE QUESTIONNAIRE'S 90-DAY EXPENSES (POF2)
Maximum Size: 106

0000300 - SET TYPE
Dictionary Identification Item (S)
Initial Position: 1
Characteristic: T - Identification Item for Set Type
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000010.

0000310 - FEDERATIVE UNIT
Dictionary Identification Item (S)
Initial Position: 3
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 27
Classification:: 7805 - FEDERATIVE UNIT
General Description:
Refer to variable 000020.

0000320 - SEQUENTIAL NUMBER
Dictionary Identification Item (S)
Initial Position: 5
Format: N - Numeric
Size: 3 digits (3 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000030.

0000330 - CHECK DIGIT
Initial Position: 8
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0

General Description:
Refer to variable 0000040.

0000340 - HOUSEHOLD NUMBER
Initial Position: 9
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000050.

0000350 - CONSUMPTION UNIT NUMBER
Initial Position: 11
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Corresponds to a number attributed sequentially to each consumption unit within an existing household, which varies from 1 to the total number of consumption units.

0000360 - GEOGRAPHIC STRATUM
Initial Position: 12
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 30
Classification:: 7834 - Sector Stratum
General Description:
Refer to Variable 0000060.

0000370 - EXPANSION FACTOR 1 (SECTOR) - DRAWING WEIGHT
Initial Position: 14
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals:5
General Description:
Refer to Variable 0000070.

0000380 - EXPANSION FACTOR 2 (HOUSEHOLD) - PESO FINAL
Initial Position: 25
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Refer to Variable 0000080.

0003010 - CHART NUMBER
Initial Position:36
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 52
Classification:: 7120 - CHART NUMBER (POF03-04)
General Description:
Identifies the chart number correspondent to the collective expense questionnaire (POF2) in which the expense set was registered.

0003020 - ITEM CODE

Initial Position:38
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Categories: 10429
Classification:: 7810 - PRODUCT CODE (POF03-04)
General Description:
Identifies the type of expense or return. This variable
Should be read together with the "Chart Number", for both
Will together compose the complete 7-digit "product code".
For expense codes of the "Collective Expense Booklet"
This variable should be read taking into consideration the
"Group Number" variable.

0011140 - PLACE OF PURCHASE

Initial Position: 43
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Categories: 625
Classification:: 7400 - PLACE OF PURCHASE
General Description:
Identifies the type of place of purchase where the
Acquisition took place, or the original place where the
Product came from. When ignored, the value "88801" was
Attributed, while zeros were used when question wasn't
Applicable.

0003030 - ITEM VALUE (FIELD)

Initial Position:48
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals:2
General Description:
Identifies the value of an expense or of revenue.
When ignored, the field was filled in with nines.

0003040 - MEANS OF LAST ACQUISITION

Initial Position:59
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 10
Classification:: 7130 - ITEM ACQUIREMENT CODE (POF03-04)
General Description:
Identifies the means through which an item was
acquired, if by monetary or non-monetary means. When this
variable isn't applicable, this field was filled with
zeros.

0003050 - ANNUALIZATION FACTOR

Initial Position: 60
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Identifies the factor used to annualize expenses or
revenue, according to the surveying reference period.
Factors utilized = 1, 4, 12 e 52.

0003060 - ANNUALIZED DEFLATED EXPENSE VALUE

Initial Position: 62

Format: N - Numeric
Size: 16 digits (16 bytes)
Number of Decimals: 2
General Description:
Contains value resulting from the multiplication of "Item Value", "Annualization Factor" and "Item Deflator". For data which contains the "Number of Months", this variable was also multiplied to reach the annualized deflated value.

0003070 - CONSUMPTION UNIT'S GROSS MONTHLY INCOME

Initial Position: 78
Format: N - Numeric
Size: 12 digits (12 bytes)
Number of Decimals: 4
General Description:
Identifies the value (in reais) of the total monthly gross income of a consumption unit within a household.

0003080 - IMPUTATION CODE

Initial Position: 90
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7140 - IMPUTATION CODE (POF02-03)
General Description:
Indicates a set's situation in relation to the stage of Value imputation and the type of imputation implemented. Zero was applied when imputation did not occur in the value, chart or questionnaire.

0003090 - DEFLATOR - FACTOR

Initial Position: 91
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Decimals: 2
General Description:
Identifies the factor which, multiplied by the "Item Value", generates the "Deflated Value".

0003100 - ORIGINAL QUANTITY CONSUMED (**Charts 07-07A** - Main Household Expenses with Public Services)

Initial Position: 96
Format: N - Numeric
Size: 5 digits (5 bytes)
General Description:
Identifies the original quantity consumed of special items utilized in the main household, in a defined measurement unit.

This variable was attributed "99999" when quantity was ignored and "zero" for some items of charts 07, 07A, 08 and 09.

0003110 - IMPUTATION CODE - QUANTITY

Initial Position: 101
Format: N - Numeric

Size: 1 digits (1 byte)
Number of Categories: 2
Classification:: 7805 - FEDERATIVE UNIT
General Description:

Indicates a set's situation in relation to the stage of Value imputation and the type of imputation implemented. Zero was applied when imputation did not occur in the value, chart or questionnaire.

This variable was attributed "zero" for some items of charts 07, 07A, 08 and 09.

0003120 - IMPUTED QUANTITY CONSUMED

Initial Position: 102
Format: N - Numeric
Size: 5 digits (5 bytes)
General Description:

Identifies the imputed quantity consumed of special items utilized in the main household, in a defined measurement unit
Whenever this variable is the same as variable 3100 there was no imputation made.

This variable was attributed "99999" when quantity was ignored and "zero" for some items of charts 07, 07A, 08 and 09.

SET TYPE06 - COLLECTIVE EXPENSE QUESTIONNAIRE'S 12-MONTH EXPENSES (POF 2)

Maximum Size: 97

0000300 - SET TYPE

Dictionary Identification Item (S)
Initial Position: 1
Characteristic: T - Identification Item for Set Type
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:

Refer to variable 0000010.

0000310 - FEDERATIVE UNIT

Dictionary Identification Item (S)
Initial Position: 3
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 27
Classification:: 7805 - FEDERATIVE UNIT
General Description:

Refer to variable 000020.

0000320 - SEQUENTIAL NUMBER

Dictionary Identification Item (S)
Initial Position: 5

Format: N - Numeric
Size: 3 digits (3 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000030.

0000330 - CHECK DIGIT
Initial Position: 8
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Refer to variable 0000040.

0000340 - HOUSEHOLD NUMBER
Initial Position: 9
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000050.

0000350 - CONSUMPTION UNIT NUMBER
Initial Position: 11
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Corresponds to a number attributed sequentially to each consumption unit within an existing household, which varies from 1 to the total number of consumption units.

0000360 - GEOGRAPHIC STRATUM
Initial Position: 12
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 30
Classification:: 7834 - Sector Stratum
General Description:
Refer to Variable 0000060.

0000370 - EXPANSION FACTOR 1 (SECTOR) - DRAWING WEIGHT
Initial Position: 14
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals:5
General Description:
Refer to Variable 0000070.

0000380 - EXPANSION FACTOR 2 (HOUSEHOLD) - PESO FINAL
Initial Position: 25
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Refer to Variable 0000080.

0004010 - CHART NUMBER
Initial Position:36

Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 52
Classification:: 7120 - CHART NUMBER (POF03-04)
General Description:
Refer to variable 3010.

0004020 - ITEM CODE
Initial Position:38
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Categories: 10429
Classification:: 7810 - PRODUCT CODE (POF03-04)
General Description:
Refer to variable 3020.

0011140 - PLACE OF PURCHASE
Initial Position: 43
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Categories: 625
Classification:: 7400 - PLACE OF PURCHASE
General Description:
Identifies the type of place of purchase where the Acquisition took place, or the original place where the Product came from. When ignored, the value "88801" was Attributed, while zeros were used when question wasn't Applicable.

0004030 - ITEM VALUE (FIELD)
Initial Position:48
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals:2
General Description:
Refer to variable 3030.

0004040 - NUMBER OF MONTHS (EXPENSE OR REVENUE)
Initial Position: 59
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories = 13
Classification:: 7150 - NUMBER OF MONTHS (POF02-03)
General Description:
Identifies the "Number of Months" informed for expense Or revenue item and varies from 01 to 12. This variable is "0" when not applicable.

0004050 - ITEM ACQUIREMENT MEANS
Initial Position:61
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 10
Classification:: 7130 - ITEM ACQUIREMENT CODE (POF03-04)
General Description:
Refer to variable 3040.

0004060 - ANNUALIZATION FACTOR
Initial Position: 62
Format: N - Numeric
Size: 2 digits (2 bytes)

Number of Decimals: 0
General Description:
Refer to variable 3050.

0004070 - ANNUALIZED DEFLATED EXPENSE VALUE
Initial Position: 64
Format: N - Numeric
Size: 16 digits (16 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3060.

0004080 - CONSUMPTION UNIT'S GROSS MONTHLY INCOME
Initial Position: 80
Format: N - Numeric
Size: 12 digits (12 bytes)
Number of Decimals: 4
General Description:
Refer to variable 3070.

0004090 - IMPUTATION CODE
Initial Position: 92
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7140 - IMPUTATION CODE (POF02-03)
General Description:
Refer to variable 3080.

0004100 - DEFLATOR - FACTOR
Initial Position: 93
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3090.

SET TYPE07 - COLLECTIVE EXPENSE QUESTIONNAIRE'S OTHER EXPENSES (POF2)

Maximum Size: 96

0000300 - SET TYPE
Dictionary Identification Item (S)
Initial Position: 1
Characteristic: T - Identification Item for Set Type
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000010.

0000310 - FEDERATIVE UNIT
Dictionary Identification Item (S)
Initial Position: 3
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 27

Classification:: 7805 - FEDERATIVE UNIT
General Description:
Refer to variable 000020.

0000320 - SEQUENTIAL NUMBER
Dictionary Identification Item (S)
Initial Position: 5
Format: N - Numeric
Size: 3 digits (3 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000030.

0000330 - CHECK DIGIT
Initial Position: 8
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Refer to variable 0000040.

0000340 - HOUSEHOLD NUMBER
Initial Position: 9
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000050.

0000350 - CONSUMPTION UNIT NUMBER
Initial Position: 11
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Corresponds to a number attributed sequentially to each consumption unit within an existing household, which varies from 1 to the total number of consumption units.

0000360 - GEOGRAPHIC STRATUM
Initial Position: 12
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 30
Classification:: 7834 - Sector Stratum
General Description:
Refer to Variable 0000060.

0000370 - EXPANSION FACTOR 1 (SECTOR) - DRAWING WEIGHT
Initial Position: 14
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Refer to Variable 0000070.

0000380 - EXPANSION FACTOR 2 (HOUSEHOLD) - PESO FINAL
Initial Position: 25
Format: N - Numeric

Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Refer to Variable 0000080.

0005010 - CHART NUMBER
Initial Position:36
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 52
Classification:: 7120 - CHART NUMBER (POF03-04)
General Description:
Refer to variable 3010.

0005020 - ITEM CODE
Initial Position:38
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Categories: 10429
Classification:: 7810 - PRODUCT CODE (POF03-04)
General Description:
Refer to variable 3020.

0011140 - PLACE OF PURCHASE
Initial Position: 43
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Categories: 625
Classification:: 7400 - PLACE OF PURCHASE
General Description:
Identifies the type of place of purchase where the Acquisition took place, or the original place where the Product came from. When ignored, the value "88801" was Attributed, while zeros were used when question wasn't Applicable.

0011150 - ACQUISITION CONDITION
Initial Position: 48
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7390 - ACQUISITION CONDITION
General Description:
Indicates the last acquisition's condition (new, used
or Ignored).

0005030 - ITEM VALUE (FIELD)
Initial Position:49
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3030.

0005040 - ITEM ACQUIREMENT MEANS
Initial Position:60
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 10
Classification:: 7130 - ITEM ACQUIREMENT CODE (POF03-04)

General Description:
Refer to variable 3040.

0005050 - ANNUALIZATION FACTOR
Initial Position: 61
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 3050.

0005060 - ANNUALIZED DEFLATED EXPENSE VALUE
Initial Position: 63
Format: N - Numeric
Size: 16 digits (16 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3060.

0005070 - CONSUMPTION UNIT'S GROSS MONTHLY INCOME
Initial Position: 79
Format: N - Numeric
Size: 12 digits (12 bytes)
Number of Decimals: 4
General Description:
Refer to variable 3070.

0005080 - IMPUTATION CODE
Initial Position: 91
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7140 - IMPUTATION CODE (POF02-03)
General Description:
Refer to variable 3080.

0005090 - DEFLATOR - FACTOR
Initial Position: 92
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3090.

SET TYPE08 - EXPENSE QUESTIONNAIRE'S DOMESTIC SERVICE EXPENSES (POF 2)
Maximum Size: 121

0000300 - SET TYPE
Dictionary Identification Item (S)
Initial Position: 1
Characteristic: T - Identification Item for Set Type
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0

General Description:

Refer to variable 0000010.

- 0000310 - FEDERATIVE UNIT
Dictionary Identification Item (S)
Initial Position: 3
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 27
Classification:: 7805 - FEDERATIVE UNIT
General Description:
Refer to variable 000020.
- 0000320 - SEQUENTIAL NUMBER
Dictionary Identification Item (S)
Initial Position: 5
Format: N - Numeric
Size: 3 digits (3 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000030.
- 0000330 - CHECK DIGIT
Initial Position: 8
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Refer to variable 0000040.
- 0000340 - HOUSEHOLD NUMBER
Initial Position: 9
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000050.
- 0000350 - CONSUMPTION UNIT NUMBER
Initial Position: 11
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
Corresponds to a number attributed sequentially to each Consumption unit within an existing household, which varies from 1 to the total number of consumption units.
- 0000360 - GEOGRAPHIC STRATUM
Initial Position: 12
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 30
Classification:: 7834 - Sector Stratum
General Description:
Refer to Variable 0000060.
- 0000370 - EXPANSION FACTOR 1 (SECTOR) - DRAWING WEIGHT
Initial Position: 14
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:

Refer to Variable 000070.

0000380 - EXPANSION FACTOR 2 (HOUSEHOLD) - PESO FINAL

Initial Position: 25
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:

Refer to Variable 000080.

0006010 - CHART NUMBER

Initial Position: 36
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 52
Classification:: 7120 - CHART NUMBER (POF03-04)
General Description:
Refer to variable 3010.

0006020 - ITEM CODE

Initial Position: 38
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Categories: 10429
Classification:: 7810 - PRODUCT CODE (POF03-04)
General Description:
Refer to variable 3020.

0006030 - ITEM VALUE (FIELD)

Initial Position: 43
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3030.

0006040 - INSS VALUE (FIELD)

Initial Position: 54
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 2
General Description:
Identifies the expense value of the INSS payment for Domestic employees.

0006050 - TYPE OF DOMESTIC EMPLOYEE

Initial Position: 65
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7160 - TYPE OF EMPLOYEE (POF02-03)
General Description:

Identifies if the expense with the domestic employee

has

A monthly or daily basis. When ignored, "8" was attributed.

0006060 - NUMBER OF MONTHS (DESPESA OU RENDIMENTO)

Initial Position: 66
Format: N - Numeric

Size: 2 digits (2 bytes)
Number of Categories = 13
Classification:: 7150 - NUMBER OF MONTHS (POF02-03)
General Description:
Refer to variable 4040.

0006070 - ITEM ACQUIREMENT MEANS
Initial Position:68
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 10
Classification:: 7130 - ITEM ACQUIREMENT CODE (POF03-04)
General Description:
Refer to variable 3040.

0006080 - ANNUALIZATION FACTOR
Initial Position: 69
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 3050.

0006090 - ANNUALIZED DEFLATED EXPENSE VALUE
Initial Position: 71
Format: N - Numeric
Size: 16 digits (16 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3060.

0006090 - ANNUALIZED DEFLATED INSS VALUE
Initial Position: 87
Format: N - Numeric
Size: 16 digits (16 bytes)
Number of Decimals: 2
General Description:
Contains value resulting from the multiplication of
"INSS Value", "Annualization Factor" and "Item Deflator".
For data which contains the "Number of Months", this
variable was also multiplied to reach the annualized
deflated value.

0006100 - CONSUMPTION UNIT'S GROSS MONTHLY INCOME
Initial Position: 103
Format: N - Numeric
Size: 12 digits (12 bytes)
Number of Decimals: 4
General Description:
Refer to variable 3070.

0006110 - EXPENSE IMPUTATION CODE
Initial Position: 115
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7140 - IMPUTATION CODE (POF02-03)
General Description:
Refer to variable 3080.

0006120 - INSS IMPUTATION CODE

Initial Position: 116
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7140 - IMPUTATION CODE (POF02-03)
General Description:
Refer to variable 3080.

0006130 - DEFLATOR - FACTOR
Initial Position: 117
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3090.

**SET TYPE09 - COLLECTIVE EXPENSE BOOKLET (FOOD, HYGIENE AND
CLEANLINESS)**

Maximum Size: 131

0000300 - SET TYPE
Dictionary Identification Item (S)
Initial Position: 1
Characteristic: T - Identification Item for Set Type
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000010.

0000310 - FEDERATIVE UNIT
Dictionary Identification Item (S)
Initial Position: 3
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 27
Classification:: 7805 - FEDERATIVE UNIT
General Description:
Refer to variable 000020.

0000320 - SEQUENTIAL NUMBER
Dictionary Identification Item (S)
Initial Position: 5
Format: N - Numeric
Size: 3 digits (3 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000030.

0000330 - CHECK DIGIT
Initial Position: 8
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Refer to variable 0000040.

0000340 - HOUSEHOLD NUMBER
 Initial Position: 9
 Format: N - Numeric
 Size: 2 digits (2 bytes)
 Number of Decimals: 0
 General Description:
 Refer to variable 0000050.

0000350 - CONSUMPTION UNIT NUMBER
 Initial Position: 11
 Format: N - Numeric
 Size: 1 digits (1 byte)
 Number of Decimals: 0
 General Description:
 Corresponds to a number attributed sequentially to
 each
 Consumption unit within an existing household, which varies
 from 1 to the total number of consumption units.

0000360 - GEOGRAPHIC STRATUM
 Initial Position: 12
 Format: N - Numeric
 Size: 2 digits (2 bytes)
 Number of Categories: 30
 Classification:: 7834 - Sector Stratum
 General Description:
 Refer to Variable 0000060.

0000370 - EXPANSION FACTOR 1 (SECTOR) - DRAWING WEIGHT
 Initial Position: 14
 Format: N - Numeric
 Size: 11 digits (11 bytes)
 Number of Decimals:5
 General Description:
 Refer to Variable 0000070.

0000380 - EXPANSION FACTOR 2 (HOUSEHOLD) - PESO FINAL
 Initial Position: 25
 Format: N - Numeric
 Size: 11 digits (11 bytes)
 Number of Decimals: 5
 General Description:
 Refer to Variable 0000080.

0007010 - CHART NUMBER
 Initial Position: 36
 Format: N - Numeric
 Size: 2 digits (2 bytes)
 Number of Categories: 52
 Classification:: 7120 - CHART NUMBER (POF03-04)
 General Description:
 Refer to variable 3010.

0007020 - GROUP NUMBER

Initial Position:38
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 17
Classification:: 7808 - GROUP NUMBER (POF03-04)
General Description:
Identifies the group to which an acquisition belongs.
This variable only exists for information registered in
The collective expense booklet (POF 3).

0007030 - ITEM CODE

Initial Position:40
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Categories: 10429
Classification:: 7810 - PRODUCT CODE (POF03-04)
General Description:
Identifies the type of expense with food, hygiene or
Cleanliness. This variable should be read together with
the "group number" variable, since both represent the
complete 7-digit product code.

0011140 - PLACE OF PURCHASE

Initial Position: 45
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Categories: 625
Classification:: 7400 - PLACE OF PURCHASE
General Description:
Identifies the type of place of purchase where the
Acquisition took place, or the original place where the
Product came from. When ignored, the value "88801" was
Attributed, while zeros were used when question wasn't
Applicable.

0007040 - ITEM QUANTITY

Initial Position:50
Format: N - Numeric
Size: 16 digits (16 bytes)
Number of Decimals: 2
General Description:
Identifies the quantity (units) acquired of a good in

a

Measurement unit.

0007050 - MEASUREMENT UNIT CODE

Initial Position: 66
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Decimals: 0
Classification:: 7820 - MEASUREMENT UNIT CODE (POF03-04)
General Description:
Identifies the code referent to the expense item's
Measurement unit.

0007060 - UNIT WEIGHT OR VOLUME CODE

Initial Position: 71
Format: N - Numeric
Size: 5 digits (5 bytes)

Number of Decimals: 0
Classification:: 7830 - Código da Unidade de Peso ou
Volume(POF03-04)
General Description:
Identifies the code referente to the expense item's

unit

Of weight or volume.

0007070 - ITEM VALUE (FIELD)
Initial Position: 76
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3030.

0007080 - ITEM ACQUIREMENT MEANS
Initial Position: 87
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 10
Classification:: 7130 - ITEM ACQUIREMENT CODE (POF03-04)
General Description:
Refer to variable 3040.

0007090 - ANNUALIZATION FACTOR
Initial Position: 88
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 3050.

0007100 - QUANTIDADE ADQUIRIDA EM KG DO ITEM (ALIMENTO)
Initial Position: 90
Format: N - Numeric
Size: 8 digits (8 bytes)
Number of Decimals: 3
General Description:
Indicates the quantity acquired in kilograms of the

item

(food), after measurement and weight transformation

procedures

Took place.

When information corresponding to these variable was
lacking, the quantity was calculated taking into
consideration

The total value of acquisition and the average price of

that

Product in the respective federative unit.

Quantities correspondent to group 99 were not
calculated.

0007110 - ANNUALIZED DEFLATED EXPENSE VALUE
Initial Position: 98
Format: N - Numeric
Size: 16 digits (16 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3060.

0007120 - CONSUMPTION UNIT'S GROSS MONTHLY INCOME

Initial Position: 114
Format: N - Numeric
Size: 12 digits (12 bytes)
Number of Decimals: 4
General Description:
Refer to variable 3070.

0007130 - IMPUTATION CODE
Initial Position: 126
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7140 - IMPUTATION CODE (POF02-03)
General Description:
Refer to variable 3080.

0007140 - DEFLATOR - FACTOR
Initial Position: 127
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3090.

SET TYPE10 - INDIVIDUAL QUESTIONNAIRE'S EXPENSES (POF4)
Maximum Size: 114

0000300 - SET TYPE
Dictionary Identification Item (S)
Initial Position: 1
Characteristic: T - Identification Item for Set Type
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000010.

0000310 - FEDERATIVE UNIT
Dictionary Identification Item (S)
Initial Position: 3
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 27
Classification:: 7805 - FEDERATIVE UNIT
General Description:
Refer to variable 000020.

0000320 - SEQUENTIAL NUMBER
Dictionary Identification Item (S)
Initial Position: 5
Format: N - Numeric
Size: 3 digits (3 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000030.

0000330 - CHECK DIGIT
Initial Position: 8
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Refer to variable 0000040.

0000340 - HOUSEHOLD NUMBER
Initial Position: 9
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000050.

0000350 - CONSUMPTION UNIT NUMBER
Initial Position: 11
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Corresponds to a number attributed sequentially to each consumption unit within an existing household, which varies from 1 to the total number of consumption units.

0000360 - GEOGRAPHIC STRATUM
Initial Position: 12
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 30
Classification:: 7834 - Sector Stratum
General Description:
Refer to Variable 0000060.

0000370 - EXPANSION FACTOR 1 (SECTOR) - DRAWING WEIGHT
Initial Position: 14
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Refer to Variable 0000070.

0000380 - EXPANSION FACTOR 2 (HOUSEHOLD) - PESO FINAL
Initial Position: 25
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Refer to Variable 0000080.

0008010 - INFORMANT'S SERIAL NUMBER
Initial Position: 36
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0210.

0008020 - CHART NUMBER
Initial Position: 38
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 52
Classification:: 7120 - CHART NUMBER (POF03-04)
General Description:
Refer to variable 3010.

0008030 - ITEM CODE
Initial Position: 40
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Categories: 10429
Number of Decimals: 0
Classification:: 7810 - PRODUCT CODE (POF03-04)
General Description:
Refer to variable 3020.

0011140 - PLACE OF PURCHASE
Initial Position: 45
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Categories: 625
Classification:: 7400 - PLACE OF PURCHASE
General Description:
Identifies the type of place of purchase where the Acquisition took place, or the original place where the Product came from. When ignored, the value "88801" was Attributed, while zeros were used when question wasn't Applicable.

0008040 - ITEM VALUE (FIELD)
Initial Position: 50
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3030.

0008050 - ITEM ACQUIREMENT MEANS
Initial Position: 61
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 10
Classification:: 7130 - ITEM ACQUIREMENT CODE (POF03-04)
General Description:
Refer to variable 3040.

0008060 - ANNUALIZATION FACTOR
Initial Position: 62
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 3050.

0008070 - ANNUALIZED DEFLATED EXPENSE VALUE
Initial Position: 64
Format: N - Numeric

Size: 16 digits (16 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3060.

0008080 - CONSUMPTION UNIT'S GROSS MONTHLY INCOME
Initial Position: 80
Format: N - Numeric
Size: 12 digits (12 bytes)
Number of Decimals: 4
General Description:
Refer to variable 3070.

0008090 - IMPUTATION CODE
Initial Position: 92
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7140 - IMPUTATION CODE (POF02-03)
General Description:
Refer to variable 3080.

0008100 - DEFLATOR - FACTOR
Initial Position: 93
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3090.

0008110 - ITEM QUANTITY (Chart 29 - Pharmaceutical Products)
Initial Position: 98
Format: N - Numeric
Size: 5 digits (5 bytes)
General Description:
Identifies the item quantity acquired in a certain
Measurement unit for pharmaceutical products.
This variable contains ignored values (99999) when
an
Informant did not know precise quantities.
This variable is "zero" for registries different
than
"Chart 29 - Expenses with Pharmaceutical Products".

0008120 - MEASUREMENT UNIT CODE (Chart 29 - Pharmaceutical Products)
Initial Position: 103
Format: N - Numeric
Size: 5 digits (5 bytes)
Número de categorías: 275
Classification:: 7820 - MEASUREMENT UNIT CODE (POF02-03)
General Description:
Identifies the measurement unit code for
pharmaceutical
Products (chart 29).
This variable contains ignored values (99999) when
an
Informant did not know precise quantities.
This variable is "zero" for registries different
than
"Chart 29 - Expenses with Pharmaceutical Products".

0008130 - UNIT WEIGHT OR VOLUME CODE (Chart 29 - Pharmaceutical Products)

Initial Position: 108
Format: N - Numeric
Size: 5 digits (5 bytes)
Número de categorías: 594
Classification::7830 - UNIT WEIGHT OR VOLUME CODE (POF02-03)

General Description:

Identifies the weight or volume code for pharmaceutical Products (chart 29).
This variable contains ignored values (99999) when an Informant did not know precise quantities.
This variable is "zero" for registries different than "Chart 29 - Expenses with Pharmaceutical Products".

0008140 - ORIGIN CODE (Chart 42 - Healthcare Services)

Initial Position: 113
Format: N - Numeric
Size: 1 digits (1 byte)
Número de categorías: 7
Classification:: 7460 - ORIGIN CODE (POF02-03)

General Description:

Indicates the origin variable code for information On healthcare services (Chart 42).
This variable presents ignored values (8) in situations In which an informant did not know the origin of the health Services.
This variable had "zero" attributed when registries were Different from Chart 42.

0008150 - CHARACTERISTIC CODE (Chart 29 - Pharmaceutical Products)

Initial Position: 114
Format: N - Numeric
Size: 1 digits (1 byte)
Número de categorías: 7
Classification:: 7470 - CHARACTERISTIC CODE (POF02-03)

General Description:

Identifies the code of the characteristic variable for Information pertaining to pharmaceutical products.
This variable presents ignored values (8) in situations In which an informant did not know the characteristics of a Pharmaceutical product.
This variable had "zero" attributed when registries were Different from Chart 29.

SET TYPE11 - EXPENSES WITH INDIVIDUAL VEHICLES (POF4)

Maximum Size: 98

0000300 - SET TYPE

Dictionary Identification Item (S)
Initial Position: 1
Characteristic: T - Identification Item for Set Type
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000010.

0000310 - FEDERATIVE UNIT

Dictionary Identification Item (S)
Initial Position: 3
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 27
Classification:: 7805 - FEDERATIVE UNIT
General Description:
Refer to variable 0000020.

0000320 - SEQUENTIAL NUMBER

Dictionary Identification Item (S)
Initial Position: 5
Format: N - Numeric
Size: 3 digits (3 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000030.

0000330 - CHECK DIGIT

Initial Position: 8
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Refer to variable 0000040.

0000340 - HOUSEHOLD NUMBER

Initial Position: 9
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000050.

0000350 - CONSUMPTION UNIT NUMBER

Initial Position: 11
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Corresponds to a number attributed sequentially to each
consumption unit within an existing household, which varies
from 1 to the total number of consumption units.

0000360 - GEOGRAPHIC STRATUM
Initial Position: 12
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 30
Classification:: 7834 - Sector Stratum
General Description:
Refer to Variable 0000060.

0000370 - EXPANSION FACTOR 1 (SECTOR) - DRAWING WEIGHT
Initial Position: 14
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals:5
General Description:
Refer to Variable 0000070.

0000380 - EXPANSION FACTOR 2 (HOUSEHOLD) - PESO FINAL
Initial Position: 25
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Refer to Variable 0000080.

0009010 - INFORMANT'S SERIAL NUMBER
Initial Position: 36
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0210.

0009020 - CHART NUMBER
Initial Position: 38
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 52
Classification:: 7120 - CHART NUMBER (POF03-04)
General Description:
Refer to variable 3010.

0009030 - ITEM CODE
Initial Position: 40
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Decimals: 0
Number of Categories: 10429
Classification:: 7810 - PRODUCT CODE (POF03-04)
General Description:
Refer to variable 3020.

0011140 - PLACE OF PURCHASE
Initial Position: 45
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Categories: 625
Classification:: 7400 - PLACE OF PURCHASE
General Description:
Identifies the type of place of purchase where the

Acquisition took place, or the original place where the Product came from. When ignored, the value "88801" was Attributed, while zeros were used when question wasn't Applicable.

- 0011150 - ACQUISITION CONDITION
Initial Position: 50
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 3
Classification:: 7390 - ACQUISITION CONDITION
General Description:
Indica para a última aquisição qual o estado do bem
(**novo**,
usado ou **ignorado**).
- 0009040 - ITEM VALUE (FIELD)
Initial Position: 51
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3030.
- 0009050 - ITEM ACQUIREMENT MEANS
Initial Position: 62
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 10
Classification:: 7130 - ITEM ACQUIREMENT CODE (POF03-04)
General Description:
Refer to variable 3040.
- 0009060 - ANNUALIZATION FACTOR
Initial Position: 63
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 3050.
- 0009070 - ANNUALIZED DEFLATED EXPENSE VALUE
Initial Position: 65
Format: N - Numeric
Size: 16 digits (16 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3060.
- 0009080 - CONSUMPTION UNIT'S GROSS MONTHLY INCOME
Initial Position: 81
Format: N - Numeric
Size: 12 digits (12 bytes)
Number of Decimals: 4
General Description:
Refer to variable 3070.
- 0009090 - IMPUTATION CODE
Initial Position: 93
Format: N - Numeric

Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7140 - IMPUTATION CODE (POF02-03)
General Description:
Refer to variable 3080.

0009100 - DEFLATOR - FACTOR
Initial Position: 94
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3090.

SET TYPE12 - INDIVIDUAL INCOME AND DEDUCTIONS (POF5)

Maximum Size: 189

0000300 - SET TYPE
Dictionary Identification Item (S)
Initial Position: 1
Characteristic: T - Identification Item for Set Type
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000010.

0000310 - FEDERATIVE UNIT
Dictionary Identification Item (S)
Initial Position: 3
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 27
Classification:: 7805 - FEDERATIVE UNIT
General Description:
Refer to variable 000020.

0000320 - SEQUENTIAL NUMBER
Dictionary Identification Item (S)
Initial Position: 5
Format: N - Numeric
Size: 3 digits (3 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000030.

0000330 - CHECK DIGIT
Initial Position: 8
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Refer to variable 0000040.

0000340 - HOUSEHOLD NUMBER

Initial Position: 9
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000050.

0000350 - CONSUMPTION UNIT NUMBER
Initial Position: 11
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Corresponds to a number attributed sequentially to each consumption unit within an existing household, which varies from 1 to the total number of consumption units.

0000360 - GEOGRAPHIC STRATUM
Initial Position: 12
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 30
Classification:: 7834 - Sector Stratum
General Description:
Refer to Variable 0000060.

0000370 - EXPANSION FACTOR 1 (SECTOR) - DRAWING WEIGHT
Initial Position: 14
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Refer to Variable 0000070.

0000380 - EXPANSION FACTOR 2 (HOUSEHOLD) - PESO FINAL
Initial Position: 25
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Refer to Variable 0000080.

0008010 - INFORMANT'S SERIAL NUMBER
Initial Position: 36
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0210.

0010020 - CHART NUMBER
Initial Position: 38
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 52
Classification:: 7120 - CHART NUMBER (POF03-04)
General Description:
Refer to variable 3010.

0010030 - OCCUPATION POSITION CODE
 Initial Position: 40
 Format: N - Numeric
 Size: 2 digits (2 bytes)
 Number of Decimals: 0
 Number of Categories: 10
 Classification:: 7170 - OCCUPATION POSITION (POF02-03)
 General Description:
 Identifies an individual's occupation position in his job.

0010040 - RECEIVED PAYMENT TYPE CODE
 Initial Position: 42
 Format: N - Numeric
 Size: 1 digits (1 byte)
 Number of Categories: 4
 Classification:: 7180 - PAYMENT TYPE (POF03-04)
 General Description:
 Identifies the type of payment received by the informant
 In the job being surveyed.

0010050 - VALUE GROSS INCOME LAST MONTH (FIELD)
 Initial Position: 43
 Format: N - Numeric
 Size: 11 digits (11 bytes)
 Number of Decimals: 2
 General Description:
 Indicates the value of the individual's gross income in
 the month prior to the survey.
 When no income was received, this field was filled with
 "zeros".
 When ignored, this field was filled with "nines".

0010060 - INCOME DEDUCTIONS EXISTENCE
 Initial Position: 54
 Format: N - Numeric
 Size: 1 digits (1 byte)
 Number of Categories: 2
 Classification:: 7190 - DEDUCTION EXISTENCE (POF03-04)
 General Description:
 Identifies if deductions were made from the value informed
 for last month's gross income.

0010070 - SOCIAL SECURITY DEDUCTION VALUE (FIELD)
 Initial Position: 55
 Format: N - Numeric
 Size: 11 digits (11 bytes)
 Number of Decimals: 2
 General Description:
 Indicates the value of deductions on social security payment which affected last month's gross income.
 When deduction didn't occur, field was filled with "0s".
 When ignored, field was filled with "9s".

0010080 - INCOME TAX DEDUCTION VALUE (FIELD)

Initial Position: 66
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 2
General Description:
Indicates the value of deductions on income tax
payment which affected last month's gross income.
When deduction didn't occur, field was filled with

"0s".

When ignored, field was filled with "9s".

0010090 - OTHER DEDUCTIONS VALUE (FIELD)

Initial Position: 77
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 2
General Description:
Indicates the value of other deductions' payment
which affected last month's gross income.
When deduction didn't occur, field was filled with

"0s".

When ignored, field was filled with "9s".

0010100 - NUMBER OF MONTHS (DESPESA OU RENDIMENTO)

Initial Position: 88
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories = 13
Classification:: 7150 - NUMBER OF MONTHS (POF02-03)
General Description:
Refer to variable 4040.

0010110 - ANNUALIZATION FACTOR

Initial Position: 90
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 3050.

0010120 - LAST MONTH'S ANNUALIZED DEFLATED INCOME VALUE

Initial Position: 92
Format: N - Numeric
Size: 16 digits (16 bytes)
Number of Decimals: 2
General Description:
Indicates last month's annualized deflated gross
income
value.
Refer to variable 3060.

0010130 - ANNUALIZED DEFLATED SOCIAL SECURITY DEDUCTION VALUE

Initial Position: 108
Format: N - Numeric
Size: 16 digits (16 bytes)
Number of Decimals: 2
General Description:
Indicates annualized deflated social security
deduction
value referent to last month's income.
Refer to variable 3060.

0010140 - ANNUALIZED DEFLATED INCOME TAX DEDUCTION VALUE
Initial Position: 124
Format: N - Numeric
Size: 16 digits (16 bytes)
Number of Decimals: 2
General Description:
Indicates annualized deflated income tax deduction value referent to last month's income.
Refer to variable 3060.

0010150 - OTHER DEDUCTIONS ANNUALIZED DEFLATED VALUE
Initial Position: 140
Format: N - Numeric
Size: 16 digits (16 bytes)
Number of Decimals: 2
General Description:
Indicates other deductions' annualized deflated value referent to last month's income.
Refer to variable 3060.

0010160 - CONSUMPTION UNIT'S GROSS MONTHLY INCOME
Initial Position: 156
Format: N - Numeric
Size: 12 digits (12 bytes)
Number of Decimals: 4
General Description:
Refer to variable 3070.

0010170 - IMPUTATION CODE
Initial Position: 168
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7140 - IMPUTATION CODE (POF02-03)
General Description:
Refer to variable 3080.

0010180 - DEFLATOR - FACTOR
Initial Position: 169
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3090.

0010190 - OCCUPATION CODE
Initial Position: 174
Format: N - Numeric
Size: 8 digits (8 bytes)
Number of Categories: 513
Classification:: 7440 - OCCUPATION CODE (POF02-03)
General Description:
Indicates the informed job's occupation code.
In order to categorize the occupation variable, the
"CBO -
Classificação Brasileira de Ocupações" was used to a 4-digit level.

0010200 - MAIN ACTIVITY

Initial Position: 182
Format: N - Numeric
Size: 8 digits (8 bytes)
Number of Categories: 212
Classification:: 7450 - MAIN ACTIVITY (POF02-03)
General Description:

Determines the main activity in the occupation held by the individual. In order to categorize the activities, the "CNAE - Classificação Nacional de Atividade" was used to a 5-digit level.

0010210 - TYPE OF WORK CODE

Initial Position: 190
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 2
Classification:: 7450 - MAIN ACTIVITY (POF02-03)
General Description:

Indicates the type of work held (main or secondary job) by the individual in the 12-month reference period.

Whenever the informant had only one job at the time of interview, this was considered his main job.

Whenever the individual worked in more than one job during the reference period, his main job was considered that in which he worked the greatest number of ours in the last month, disregarding the job being paid or not. If the number of hours in both jobs was the same, the main job was the job which provided the largest monthly income.

SET TYPE13 - OTHER INCOME AND INDIVIDUAL FINANCIAL OPERATIONS (POF5)

Maximum Size: 120

0000300 - SET TYPE

Dictionary Identification Item (S)
Initial Position: 1
Characteristic: T - Identification Item for Set Type
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:

Refer to variable 0000010.

0000310 - FEDERATIVE UNIT

Dictionary Identification Item (S)
Initial Position: 3
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 27

Classification:: 7805 - FEDERATIVE UNIT
General Description:
Refer to variable 000020.

0000320 - SEQUENTIAL NUMBER
Dictionary Identification Item (S)
Initial Position: 5
Format: N - Numeric
Size: 3 digits (3 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000030.

0000330 - CHECK DIGIT
Initial Position: 8
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Refer to variable 0000040.

0000340 - HOUSEHOLD NUMBER
Initial Position: 9
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000050.

0000350 - CONSUMPTION UNIT NUMBER
Initial Position: 11
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Corresponds to a number attributed sequentially to each consumption unit within an existing household, which varies from 1 to the total number of consumption units.

0000360 - GEOGRAPHIC STRATUM
Initial Position: 12
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 30
Classification:: 7834 - Sector Stratum
General Description:
Refer to Variable 0000060.

0000370 - EXPANSION FACTOR 1 (SECTOR) - DRAWING WEIGHT
Initial Position: 14
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Refer to Variable 0000070.

0000380 - EXPANSION FACTOR 2 (HOUSEHOLD) - PESO FINAL
Initial Position: 25
Format: N - Numeric

Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Refer to Variable 0000080.

0008010 - INFORMANT'S SERIAL NUMBER
Initial Position: 36
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0210.

0011020 - CHART NUMBER
Initial Position: 38
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 52
Classification:: 7120 - CHART NUMBER (POF03-04)
General Description:
Refer to variable 3010.

0011030 - INCOME CODE (ITEM)
Initial Position: 40
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Categories: 10429
Classification:: 7810 - PRODUCT CODE (POF03-04)
General Description:
Refer to variable 3020.

0011040 - INCOME VALUE (FIELD)
Initial Position: 45
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 2
General Description:
Identifies the income value during the reference
period.
When ignored, this field was filled with "9s".

0011050 - INCOME DEDUCTION VALUE (FIELD)
Initial Position: 56
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 2
General Description:
Identifies the value of the deduction on the income
received at the reference period.
If ignored, this field was filled with nines. If
deduction didn't occur, or if the item of income
corresponds
to chart 55 (Financial Operations), this field was filled
with
zeros.

0011060 - NUMBER OF MONTHS (EXPENSE OR INCOME)
Initial Position: 67

Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories = 13
Classification:: 7150 - NUMBER OF MONTHS (POF02-03)
General Description:
 Refer to variable 4040.
 In situations in which this variable wasn't

applicable,

 this field was filled with zeros.

0011070 - ANNUALIZATION FACTOR

 Initial Position: 69
 Format: N - Numeric
 Size: 2 digits (2 bytes)
 Number of Decimals: 0
 General Description:
 Refer to variable 3050.

0011080 - ANNUALIZED DEFLATED GROSS INCOME VALUE.

 Initial Position: 71
 Format: N - Numeric
 Size: 16 digits (16 bytes)
 Number of Decimals: 2
 General Description:
 Indicates the annualized deflated gross income value.
 Refer to variable 3060.

0011090 - ANNUALIZED DEFLATED INCOME DEDUCTION VALUE

 Initial Position: 87
 Format: N - Numeric
 Size: 16 digits (16 bytes)
 Number of Decimals: 2
 General Description:
 When deduction did not occur, this field was filled
 with zeros.
 Refer to variable 3060.

001110 - CONSUMPTION UNIT'S GROSS MONTHLY INCOME

 Initial Position: 103
 Format: N - Numeric
 Size: 12 digits (12 bytes)
 Number of Decimals: 4
 General Description:
 Refer to variable 3070.

0011120 - IMPUTATION CODE

 Initial Position: 115
 Format: N - Numeric
 Size: 1 digits (1 byte)
 Number of Categories: 4
 Classification:: 7140 - IMPUTATION CODE (POF02-03)
 General Description:
 Refer to variable 3080.

0011130 - DEFLATOR - FACTOR

 Initial Position: 116
 Format: N - Numeric
 Size: 5 digits (5 bytes)
 Number of Decimals: 2
 General Description:
 Refer to variable 3090.

SET TYPE14 - SPECIAL MEDICINE (Chart 29) AND HEALTHCARE SET (Chart 42) OF THE INDIVIDUAL EXPENSE QUESTIONNAIRE (POF4)

Maximum Size: 114

- 0000300 - SET TYPE
Dictionary Identification Item (S)
Initial Position: 1
Characteristic: T - Identification Item for Set Type
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000010.
- 0000310 - FEDERATIVE UNIT
Dictionary Identification Item (S)
Initial Position: 3
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 27
Classification:: 7805 - FEDERATIVE UNIT
General Description:
Refer to variable 000020.
- 0000320 - SEQUENTIAL NUMBER
Dictionary Identification Item (S)
Initial Position: 5
Format: N - Numeric
Size: 3 digits (3 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000030.
- 0000330 - CHECK DIGIT
Initial Position: 8
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Refer to variable 0000040.
- 0000340 - HOUSEHOLD NUMBER
Initial Position: 9
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0000050.
- 0000350 - CONSUMPTION UNIT NUMBER
Initial Position: 11
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Decimals: 0
General Description:
Corresponds to a number attributed sequentially to each
consumption unit within an existing household, which varies from 1 to the total number of consumption units.

0000360 - GEOGRAPHIC STRATUM
Initial Position: 12
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 30
Classification:: 7834 - Sector Stratum
General Description:
Refer to Variable 0000060.

0000370 - EXPANSION FACTOR 1 (SECTOR) - DRAWING WEIGHT
Initial Position: 14
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals:5
General Description:
Refer to Variable 0000070.

0000380 - EXPANSION FACTOR 2 (HOUSEHOLD) - PESO FINAL
Initial Position: 25
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 5
General Description:
Refer to Variable 0000080.

0008010 - INFORMANT'S SERIAL NUMBER
Initial Position: 36
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
Refer to variable 0210.

0008020 - CHART NUMBER
Initial Position: 38
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Categories: 52
Classification:: 7120 - CHART NUMBER (POF03-04)
General Description:
Refer to variable 3010.

0008030 - ITEM CODE
Initial Position: 40
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Categories: 10429
Number of Decimals: 0
Classification:: 7810 - PRODUCT CODE (POF03-04)
General Description:
Refer to variable 3020.

0011140 - PLACE OF PURCHASE
Initial Position: 45
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Categories: 625
Classification:: 7400 - PLACE OF PURCHASE
General Description:
Identifies the type of place of purchase where the Acquisition took place, or the original place where the Product came from. When ignored, the value "88801" was

Attributed, while zeros were used when question wasn't Applicable.

- 0008040 - ITEM VALUE (FIELD)
Initial Position: 50
Format: N - Numeric
Size: 11 digits (11 bytes)
Number of Decimals: 2
General Description:
 Refer to variable 3030.
- 0008050 - ITEM ACQUIREMENT MEANS
Initial Position: 61
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 10
Classification:: 7130 - ITEM ACQUIREMENT CODE (POF03-04)
General Description:
 Refer to variable 3040.
 In registries in charts 29 and 42, the category 0
(zero)
 of this variable identifies the registry of "Budget
Constraint", which characterizes how the registry in
 which
 the informant had the necessity of acquiring a product or
 service but could not due to lack of financial resources.
- 0008060 - ANNUALIZATION FACTOR
Initial Position: 62
Format: N - Numeric
Size: 2 digits (2 bytes)
Number of Decimals: 0
General Description:
 Refer to variable 3050.
- 0008070 - ANNUALIZED DEFLATED EXPENSE VALUE
Initial Position: 64
Format: N - Numeric
Size: 16 digits (16 bytes)
Number of Decimals: 2
General Description:
 Refer to variable 3060.
- 0008080 - CONSUMPTION UNIT'S GROSS MONTHLY INCOME
Initial Position: 80
Format: N - Numeric
Size: 12 digits (12 bytes)
Number of Decimals: 4
General Description:
 Refer to variable 3070.
- 0008090 - IMPUTATION CODE
Initial Position: 92
Format: N - Numeric
Size: 1 digits (1 byte)
Number of Categories: 4
Classification:: 7140 - IMPUTATION CODE (POF02-03)
General Description:
 Refer to variable 3080.
- 0008100 - DEFLATOR - FACTOR

Initial Position: 93
Format: N - Numeric
Size: 5 digits (5 bytes)
Number of Decimals: 2
General Description:
Refer to variable 3090.

0008110 - ITEM QUANTITY (Chart 29 - Pharmaceutical Products)
Initial Position: 98
Format: N - Numeric
Size: 5 digits (5 bytes)
General Description:
Identifies the item quantity acquired in a certain
Measurement unit for pharmaceutical products.
This variable contains ignored values (99999) when
an
Informant did not know precise quantities.
This variable is "zero" for registries different
than
"Chart 29 - Expenses with Pharmaceutical Products".

0008120 - MEASUREMENT UNIT CODE (Chart 29 - Pharmaceutical Products)
Initial Position: 103
Format: N - Numeric
Size: 5 digits (5 bytes)
Número de categorías: 275
Classification: 7820 - MEASUREMENT UNIT CODE (POF02-03)
General Description:
Identifies the measurement unit code for
pharmaceutical
Products (chart 29).
This variable contains ignored values (99999) when
an
Informant did not know precise quantities.
This variable is "zero" for registries different
than
"Chart 29 - Expenses with Pharmaceutical Products".

0008130 - UNIT WEIGHT OR VOLUME CODE (Chart 29 - Pharmaceutical
Products)
Initial Position: 108
Format: N - Numeric
Size: 5 digits (5 bytes)
Número de categorías: 594
Classification: 7830 - UNIT WEIGHT OR VOLUME CODE
(POF02-03)
General Description:
Identifies the weight or volume code for
pharmaceutical
Products (chart 29).
This variable contains ignored values (99999) when
an
Informant did not know precise quantities.
This variable is "zero" for registries different
than
"Chart 29 - Expenses with Pharmaceutical Products".

0008140 - ORIGIN CODE (Chart 42 - Healthcare Services)
Initial Position: 113

Format: N - Numeric
Size: 1 digits (1 byte)
Número de categorias: 7
Classification:: 7460 - ORIGIN CODE (POF02-03)
Indicates the origin variable code for information
On healthcare services (Chart 42).

situations
health
were
This variable presents ignored values (8) in
In which an informant did not know the origin of the
Services.
This variable had "zero" attributed when registries
Different from Chart 42.

0008150 - CHARACTERISTIC CODE(Quadro29-Produtos farmacêuticos)
Initial Position: 114
Format: N - Numeric
Size: 1 digits (1 byte)
Número de categorias: 7
Classification:: 7470 - CHARACTERISTIC CODE (POF02-03)
General Description:

for
situations
a
were
Identifies the code of the characteristic variable
Information pertaining to pharmaceutical products.
This variable presents ignored values (8) in
In which an informant did not know the characteristics of
Pharmaceutical product.
This variable had "zero" attributed when registries
Different from Chart 29.