

The CONTENTS Procedure

Data Set Name	IN63.VEN	Observations	199146
Member Type	DATA	Variables	25
Engine	BASE	Indexes	0
Created	Sat, Sep 29, 2007 09:57:01 AM	Observation Length	192
Last Modified	Sat, Sep 29, 2007 09:57:01 AM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	MVS_32		
Encoding	open_ed-1047 Western (OpenEdition)		

Engine/Host Dependent Information

Data Set Page Size	27648
Number of Data Set Pages	1393
First Data Page	1
Max Obs per Page	143
Obs in First Data Page	123
Number of Data Set Repairs	0
Physical Name	MDPPRD.MDP.SAS.FEN.FY07.VEN
Release Created	9.0101M3
Release Last Modified	9.0101M3
Created by	PMDPFVEN
Last Modified by	PMDPFVEN
Subextents	1
Total Blocks Used	1393

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
16	APRMOTR	Num	8	8.2	AMOUNT OF TREATMENT FOR APRIL
20	AUGMOTR	Num	8	8.2	AMOUNT OF TREATMENT FOR AUGUST
24	DECMOTR	Num	8	8.2	AMOUNT OF TREATMENT FOR DECEMBER
14	FEBMOTR	Num	8	8.2	AMOUNT OF TREATMENT FOR FEBRUARY
2	HOMECNTY	Num	4	COUNTYL.	PATIENT COUNTY CODE
3	HOMSTATE	Num	2		
13	JANMOTR	Num	8	8.2	AMOUNT OF TREATMENT FOR JANUARY
19	JULMOTR	Num	8	8.2	AMOUNT OF TREATMENT FOR JULY
18	JUNMOTR	Num	8	8.2	AMOUNT OF TREATMENT FOR JUNE
15	MARMOTR	Num	8	8.2	AMOUNT OF TREATMENT FOR MARCH

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
17	MAYMOTR	Num	8	8.2	AMOUNT OF TREATMENT FOR MAY
23	NOVMOTR	Num	8	8.2	AMOUNT OF TREATMENT FOR NOVEMBER
25	NPI	Char	10		NATIONAL PROVIDER ID
22	OCTMOTR	Num	8	8.2	AMOUNT OF TREATMENT FOR OCTOBER
11	PARTCODE	Char	2	\$PARTFMT.	PARTICIPATION CODE
21	SEPMOTR	Num	8	8.2	AMOUNT OF TREATMENT FOR SEPTEMBER
12	SPECCODE	Char	2	\$SPECFMT.	SUSPENSE CODE
1	STA3N	Num	4	STA3NL.	PARENT STATION
4	STA6A	Char	6		
6	TYPE	Char	1	\$TYPEFMT.	RECORD TYPE CODE
8	VENDID	Char	9		
10	VENNAME	Char	30		
9	VENSUF	Char	4		
7	VEN13N	Char	13		VENDOR ID WITH SUFFIX
5	VZIP	Num	6		VENDOR ZIP CODE

Sort Information

Sortedby	STA3N VEN13N
Validated	YES
Character Set	EBCDIC