FIG. 3

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	InfoFrame Type Code	InfoFrame Type = 03_{16}	
	InfoFrame Version Number	Version = 01_{16}	
	Length of Source Product Description InfoFrame	Length of Source Product Description InfoFrame = 25	
310	Data Byte 1	0	Vendor Name Character 1 VN1 (7bit ASCII code)
310	Data Byte 2	0	Vendor Name Character 2 VN2
310	Data Byte 3	0	Vendor Name Character 3 VN3
310	Data Byte 4	0	Vendor Name Character 4 VN4
310	Data Byte 5	0	Vendor Name Character 5 VN5
310	Data Byte 6	0	Vendor Name Character 6 VN6
310	Data Byte 7	0	Vendor Name Character 7 VN7
310	Data Byte 8	0	Vendor Name Character 8 VN8
320	Data Byte 9	0	Product Description Character 1 PD1 (7-bit ASCII code)
320	Data Byte 10	0	Product Description Character 2 PD 2
320	Data Byte 11	0	Product Description Character 3 PD 3
320	Data Byte 12	0	Product Description Character 4 PD 4
320	Data Byte 13	0	Product Description Character 5 PD 5
320	Data Byte 14	0	Product Description Character 6 PD 6
320	Data Byte 15	0	Product Description Character 7 PD 7
320	Data Byte 16	0	Product Description Character 8 PD 8
	Data Byte 17	0	Product Description Character 9 PD 9
	Data Byte 18	0	Product Description Character 10 PD 10
	Data Byte 19	0	Product Description Character 11 PD 11
	Data Byte 20	0	Product Description Character 12 PD 12
	Data Byte 21	0	Product Description Character 13 PD 13
	Data Byte 22	0	Product Description Character 14 PD 14
	Data Byte 23	0	Product Description Character 15 PD 15
	Data Byte 24	0	Product Description Character 16 PD 16
330	Data Byte 25	Source Device Information	

Code	Source Device Information
00h	unknown
01h	Digital STB
02h	DVD player
03h	D-VHS
04h	HDD Vidorecorder
05h	DVC
06h	DSC
07h	Video CD
08h	Game
09h	PC general
0Ah	Blu-Ray Disc (BD)
0Bh	Super Audio CD
0Ch ... FFh-	Reserved

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