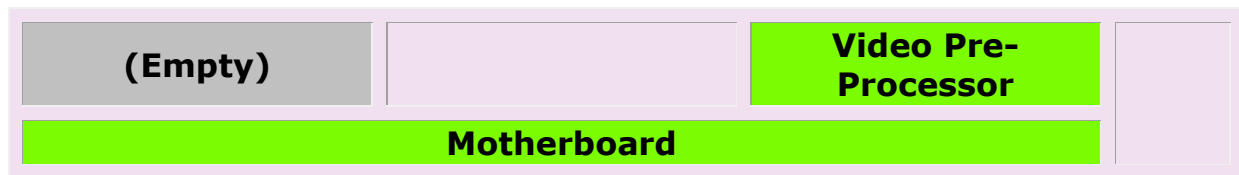




Tandberg E5770 (unit no. 120)

Slot Id	Name	Serial Number	Software	Build Date	Hardware	Firmware
0	1100 Motherboard	10511	v3.16.20.0	Jan 24 2013, 14:12:41	6	v4.4
1	None					
2	1106 Video Pre-Processor		Unknown	Unknown	Unknown	Unknown

View of Encoder Rear Panel



	Code	Description	Licence	H/W
Video				
	M2/ES02/CVBS	Composite Video In	Enabled	OK
	M2/ES02/SDI	SDI Video In	Enabled	OK
	M2/ES02/NR	SD Noise Reduction	Enabled	OK
	M2/ES02/PU	Performance Upgrade	Enabled	OK
	M2/ES02/VBR	Reflex	Enabled	OK
	M2/ES02/422	422P@ML	Enabled	OK
	M2/ES02/ACON	Auto Concatenation	Enabled	OK
	M2/ES02/MC-NR	Motion Compensated Noise Reduction	Enabled	OK
Audio A/B				
	M2/ES02/AC3	Dolby Digital (AC-3)	Enabled	OK
	M2/ES02/DTS	DTS Audio	Enabled	OK
	M2/ES02/AUDIO2	Audio:2 Stereo Pairs	Enabled	OK
VBI data				
	M2/ES02/DATA	Main Data Input	Enabled	OK
	M2/ES02/VBI	Advanced VBI	Enabled	OK
	M2/ES02/VBI-PIC	VBI in Picture	Enabled	OK
	M2/ES02/525VBIDATA	NABTS and Gemstar2x	Enabled	OK
	M2/ES02/EthernetData	Ethernet Data	Enabled	OK
	M2/SWO/BRANDNET	Brandnet Data	Enabled	OK
Option Modules				



M2/ES02/ATM	ATM	Enabled	H/W Not Present
M2/ES02/COFDM	OFDM	Enabled	H/W Not Present
M2/ES02/RM	Remux	Enabled	H/W Not Present
M2/ES02/SM3	SATMOD3	Enabled	H/W Not Present
M2/ES02/8PSK	8PSK	Enabled	H/W Not Present
M2/ES02/16QAM	16QAM	Enabled	H/W Not Present
M2/ES02/PROFEC	Pro MPEG FEC	Enabled	H/W Not Present

Other

M2/ES02/PS	PSIP Insertion	Enabled	H/W Not Present
M2/ES02/RAS	RAS	Enabled	OK
M2/ES02/SCTE-35	SCTE-35 Splice Points	Enabled	OK
M2/ES02/DVB-MHP	DVB MHP Stream Events	Enabled	OK
M2/SWO/AUTH	HTTP Authentication	Disabled	OK

Build Version 3.16.20

Id	Version	Expected	Actual	Status
General				
2	Software Release	v3.16.20	v3.16.20.0	OK
39	Motherboard Mod Level	Any	4	OK
38	PCB Issue	Any	6	OK
	PLD Version	Any	v4.4	OK
1	Boot Software Release	Any	v1.3	OK
	CA Code Version	v4	v4	OK
3	Web Page Version	v113	v113	OK
	PCB Number	S11171	S11171	OK
	Backplane PCB Number	S11638	S11638	OK
41	Backplane Mod Level	Any	v2	OK
40	Backplane PLD Version	v1.1	v1.1	OK
Mux				
4	FPGA Firmware	v40.62	v40.62	OK
Video Source				
	Software Release	Any	v1.0.0	OK



Data B - RS422

Version	Any	v2	OK
---------	-----	----	----

Data A - RS232

Software Release	Any	v1.0	OK
------------------	-----	------	----

Video Encoder

PCB Issue.Mod Status	Any	v6.4	OK
6 Software Release	v6.12	v6.12	OK
7 FPGA Release	v0.6	v0.6	OK
PLD Version	Any	v3	OK
PCB S Number	S11171	S11171	OK

Audio A

Hardware Release	Any	v8	OK
Software Release	Any	v3.13	OK
Firmware Release	Any	v0.1	OK

Audio B

Hardware Release	Any	v8	OK
Software Release	Any	v3.13	OK
Firmware Release	Any	v0.1	OK

Video Pre-Processor

Hardware Version	Any	v0.4	OK
30 Software Version	Any	v0.1	OK