

TCA

T = Large Toroidal core power transformer
 O = Oxygen free copper coil audio filter used in the power amp. section.
 CM = Center mount CD transport/clamp

BB = Burr Brown DACs
 DDVS = Dolby digital virtual surround

AK = AKM DACs
 SR = Shunt regulator
 LPS = Linear power supply
 ELNA-S = Electrolytic caps/resistors + Schottky barrier diode in the rectifier

CATEGORY - MODEL	AM/FM	Wired + wireless LAN/Stereo global Internet radio streaming	iPod digital direct data stream	MM phono stage	Audio streaming from PC in compressed and lossless (wave/wav)formats	Sub-woofer output	Minimum power output @ 4 ohms	Minimum power output @ 8 ohms	DACs	USB MP3 multi-source input (play) / output (record). Rips from CD, ext. phono input, tuner and AUX to digital MP3	Cradle (iPod)	Other	Inputs
Receivers											<u>Required for video only</u>		
AG-H600NT	Y	Y	N	Y	Y	Y/Line level	90w x2 min.	75w x2 min.	N/A	N	DS21	T, O, ELNA-S, SR	5
AG-H380	Y	N	Y	Y	N	Y	40w x2 @ 6 ohms		MLC3895 built in	Y and digitizes LPs		LPS	7
CD player for receiver above													
PD-H600	High res.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	24 bit/192kHz/BB	N	N/A	T, O, ELNA-S, SR, CM	N/A
CD Receivers													
CR-H500NT	Y	Y	Y	Y	Y	Y	40w x2 @ 6 ohms min.		AKM-4385M-24bit/192kHz	Y and digitizes LPs			7
CR-H238i	Y	N	N	N/A	N	Y	25w x2 @ 6 ohms min.		SPHE8104 Built in	Y/Input *	DS22		7
DVD audio video receivers													
DR-H338i with Dolby 5.1 virtual surround	Y	N	N	N		Y	50w x2		MT1389S built-in	Y / input	DS21/22	CVBS, Component . HDMI v1.2 out	6

* USB Flash memory + SD cards

