

Channel	5/3	High input	No
Peak power 12V 4 ohm	4 x 160W + 1 x 532W	Input impedance	18 K ohm
Power supply	11v-16v	LP	0.5-5 kHz/12dB
Rms power 12V 4 ohm	4x80W + 1x266W	LP sub	50-250 Hz/24dB
Rms power 12V 2 ohm	4x133W + 1x266W	HP	50-500Hz*10/12dB *= x 10
Rms pwr 12V bridged 4 ohm	3x266W	Band pass	20-250 Hz 0.5-5 Hz
I max Amp	80A	Subsonic filter at	2x20Hz 1x20Hz-250Hz
Signal to noise ratio	<100dB unweight	Sub phase- shift	Yes continuous 0°-180°
THD %	< 0.04	Slew rate	>15V/microsec
Frequency range (-1dB)	6Hz-42KHz	Dumping factor	>270 constant
Input sensitivity	0.250V-5V	LxBxH cm	33x24x4.5 cm

We reserve the right to make changes and introduce new elements. Possible errors, as well as printings errors, are not excluded.