

ASHLY

nX, nXe, nXp Amplifier DIP Switch Settings

HI-PASS FILTER (Switch 6) (80Hz, 12dB/oct)

6 5 4 3 2 1
| | | | | |



HPF Off

6 5 4 3 2 1
| | | | | |



HPF On

LIMITER (Switch 5)

6 5 4 3 2 1
| | | | | |



LIMIT Off

6 5 4 3 2 1
| | | | | |



LIMIT On

GAIN (Switches 4 and 3)

6 5 4 3 2 1
| | | | | |



GAIN=26dB

6 5 4 3 2 1
| | | | | |



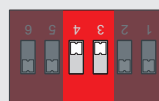
GAIN=32dB

6 5 4 3 2 1
| | | | | |



GAIN=38dB

6 5 4 3 2 1
| | | | | |



GAIN=1.4V

OUTPUT MODE (Switches 2 and 1) *Low-Z = 2, 4, or 8 Ohm load*

6 5 4 3 2 1
| | | | | |



LOW Z

6 5 4 3 2 1
| | | | | |



Not Used (*25V)

6 5 4 3 2 1
| | | | | |

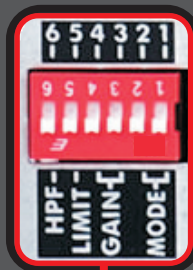


70V

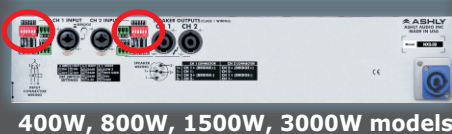
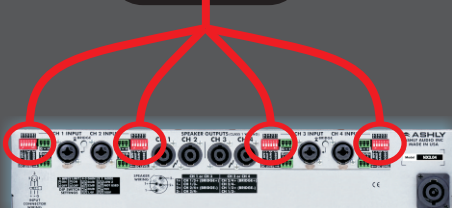
6 5 4 3 2 1
| | | | | |



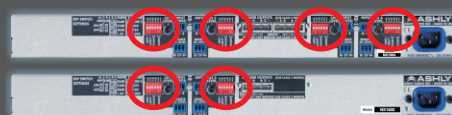
100V



Per
Channel



400W, 800W, 1500W, 3000W models



75W, 150W models

*On 75W and 150W models only, use this setting for 25V Mode