



Acoustic Technologies Electronics Pty Ltd

8-10 Staple Street
Seventeen Mile Rocks
Qld 4073 Australia
PO Box 107
Sumner Park Qld 4074 Australia

Telephone
Fax
Email
Internet

ABN 40 010 627 997

(617) 3376 4122
(617) 3376 5793

info@atprofessional.com.au
www.atprofessional.com.au

TLA 308 & SUB SETTINGS

SUBS

Gain; +6.0 dB
Limiter; +16.0 dB
Delay; 1.201 ms
Phase; Normal
HPF; 26.8Hz 24 dB Butterworth
LPF; 71.5 24 dB Butterworth
EQ1; 46.8 Hz +3.0 dB Q; 3.0 (0.48 Oct)

LOWS

Gain; 0.0 dB
Limiter; 10.0 dB
Delay; 0.00 ms
Phase; Normal
HPF; 90.1 Hz 24 dB Butterworth
LPF; 210 Hz 24 dB Butterworth
EQ1; 125 Hz -3.0 dB Q; 4.0 (0.36 Oct)

LOW-MIDS

Gain; -4.0 dB
Limiter; +6.0 dB
Delay; 2.099 ms
Phase; Normal
HPF; 90.1 Hz 24 dB Butterworth
LPF; 2k2 Hz 24 dB Butterworth
EQ1; 125 Hz -3.0 dB Q; 4.0 (0.36 Oct)
EQ2; 250 Hz -4.0 dB Q; 3.0 (0.48 Oct)
EQ3; 472 Hz -4.0 dB Q; 4.0 (0.36 Oct)
EQ4; 1k31 Hz -4.0 dB Q; 4.5 (0.32 Oct)

HIGHS

Gain; -5.0 dB
Limiter; +5.0 dB
Delay; 1.891 ms
Phase; Normal
HPF; 2k2 Hz 24 dB Linkwitz-Riley
LPF; Out 24 dB Butterworth
EQ1; 1k59 Hz -6.0 dB Q; 5.0 (0.28 Oct)
EQ2; 4k85 Hz -5.0 dB Q; 3.4 (0.42 Oct)
EQ3; 12k0 Hz +5.0 dB Q; 2.0 (0.71 Oct)