



<b>TEC SQ SERIES</b>	<b>SQ 30.2</b>	<b>SQ 60.2</b>	<b>SQ 80.4</b>	<b>SQ 1200.1D</b>
into 4 Ohm at 14.4V	85W x 2Ch	220W x 2Ch	85W x 4Ch	550W x 1Ch
into 2 Ohm at 14.4V	140W x 2Ch	380W x 2Ch	140W x 4Ch	1000W x 1Ch
into 1 Ohm at 14.4V				1500W x 1Ch
Bridged 4 Ohm 14.4V	280W x 1Ch	760W x 1Ch	280W x 2Ch	
Frequency Response	5Hz ~ 38KHz	5Hz ~ 38KHz	5Hz ~ 38KHz	5Hz ~ 330Hz
S/N Ratio with A-Weight	> 100dB	> 100dB	> 100dB	> 110dB
T.H.D	< 0.02 %	< 0.02 %	< 0.02 %	< 0.05 %
Recommended Fuse size	30A x 1	40A x 3	30A x 3	40A x 4
Dimension (D x L x H)	54mm x 314mm x 215mm	54mm x 602mm x 215mm	54mm x 482mm x 215mm	54mm x 430mm x 215mm
LP Variable X-Over	40Hz ~ 800Hz @ 12dB/Octave		40Hz ~ 4000Hz @ 12dB/Octave	40Hz ~ 300Hz @ 12dB/Octave
HP Variable X-Over	40Hz ~ 800Hz @ 12dB/Octave		40Hz ~ 4000Hz @ 12dB/Octave	20Hz ~ 55Hz @ 12dB/Octave
BP Variable X-Over			80Hz ~ 8000Hz @ 12dB/Octave	
Input Sense			300mV - 8V	
Separation			> 60 dB	
Variable Bass Boost			0~+18dB at 45Hz	
Input Impedance			20K	
Damping Factor			> 200	