



600 Series Filter 63750 Anti-aliasing

- * Frequency Range 0 ~ 20 kHz,
- * Cut-off frequency 50Hz ~ 20 kHz (Divided by 1, 2, and 5)
- * Attenuation $\geq 120\text{dB}$
- * Choices of (4, 6, 8) multiple channels



Model	63750
Number of Channel	4, 6, 8 Ch
Frequency Range	0~20KHz
Cut-off frequency (fc)	50Hz~20KHz
Attenuation	$\geq 120\text{dB}$
Output Gain	0 dB \pm 0.1dB
Maximum Input	$\pm 10\text{Vp}/100\text{K}\Omega$
Maximum output	$\pm 10\text{Vp}/10\text{mA}$

63795 High/low bend pass filter

- * Bend cut-off frequency: High pass 10Hz ~20 kHz ,Low pass DC ~ 9.9 kHz
- * Attenuation 36dB / Oct
- * Select gain of x1 and x10
- * Multiple channels available for customer order



Model	63795
Number of Channel	Single or Multiple
mode	High pass, Low pass- mode select
Frequency Range	High pass: 0.01~20KHz Low pass: 0~9.9 KHz
Attenuation	-36dB/oct
Maximum Input	$\pm 10\text{Vp}/100\text{K}\Omega$
Maximum Output	$\pm 10\text{Vp}/10\text{mA}$
Gain	x1,x10
Electric Noise	$\leq 2\text{mVrms}$