



Tone burst generator

| Sound level meter

☰ Details Info

Characteristics:

- Digital signal,waveform is from zero to zero.
- Greatly stable frequency and amplitude,the biggest ouput is 5Vrms.

Technical Parameters:

Working Method	continuous sinusoidal signal or burst tone signal
Frequency of inner sinusoidal signal(Hz)	16,31.5,63,500,1000,2000,4000,8000
Lasting time of burst tone tested by time-weighted	500ms,200ms,50ms,10ms.the period is 10s
Lasting time of burst tone tested by equivalent continuous sound level	500-2500ms,200-1000ms,50-250ms,10-50ms
Lasting time and period of burst tone tested by pulse(ms)	Single burst tone: 2-3000ms,5-3000ms,20-3000ms Continuous burst tone: 5-10ms,5-50ms,5-500ms
Feature of burst tone in the method of figure	Maximum continuous time 99999ms(~100s) Maximum period 99999ms(~100s)
Continuous signal and the decay of amplitude of burst tone(Db)	0,-10,-20,-30,-40,-50,-60

Periodic error of burst tone	$\leq 1\%$
Lasting time error of burst tone	$\leq 1\%$
Attenuator error	$\leq \pm 0.4\text{Db}$
Power supply	220V,50Hz
Dimmensions(mm)	398×280×150
Weight:about	2.7kg



Head Office :1600 AVENUE DE LORIMIER BUREAU, 384 MONTRÉAL (QUÉBEC) CANADA H2K3W8 USAOffice:128 W SUFFLOK AVE,CENTRAL ISLIP,11722 N
Middle east & Africa Office : warehouse 9 /shed 9, Technology park P.O. Box 54806 RAK FZE , UAE



Email Us At:

sales@acculabusa.com middleeast@acculabusa.com



Phone Support:

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