

SPECIFICATIONS

38901008		SPP1008	
DESCRIPTION		61/2"FULL RANGEIN-CEILING SPEAKER	
NO.	ITEM	SPECIFICATION	TEST CONDITION
1	SPKR SPECIFICATION	WOOFER: 6.5" 20MM DUAL PAPER CONE	AMBIENT TEMPERTURE:15~35℃ RELATIVE HUMDIDTY:25%~75% PRESSURE:86kPa~106kPa
2	Transformer	100V-6W/3W/1.5W 80HM	-----
3	RATED IMPEDANCE	$8\Omega \pm 15\%$	AT 1 W, 300 Hz
4	BUZZES & RATTLES	MUST BE NORMAL #	SINE WAVE 100V, AT 95-20KHz
5	RESONANT FREQ. (F0)	$95\text{Hz} \pm 20\%$	WITHOUT BAFFLE
6	SENSITIVITY (OUTPUT S. P. L)	$90 \pm 3\text{dB}$ 1M/1W	100. 200. 400. 800. 1. 6K. 3. 2K. 6. 4K 12. 8KHz The 8 point average
7	ACROSS FREQUENCY	-----	-----
8	RATED FREQ. RESP.	F0~18KHz	. -15dB
9	RATED NOISE POWER	6 WATTS AT 80HM	IEC265-5
10	RATED LONG-TERM MAX. POWER	12 WATTS AT 80HM	IEC265-5
11	LOAD TEST	-----	IEC265-5
12	HEAT TEST	-----	IEC265-5
13	LOW TEMPERATURE TEST	-----	IEC265-5
14	DISTORTION	-----	RATED POWER INPUT, AT 1K Hz.
15	POLARITY	-----	APPLY POSITIVE D. C TO THE TERMINAL MARKED (+)
16	WEIGHT	0. 65 Kg	
17	sound Load	-----	
18	DIMENSIONS	$\phi 227*85\text{Hmm}$	
19	INSTALLATION HOLE SIZE	$\phi 195$	