

RECOMMENDED POWER TAP SETTINGS FOR GIVEN AMBIENT NOISE LEVELS

ST4 SERIES (25/70v) SPEAKER/BAFFLE COMBINATIONS

CEILING HEIGHT (FEET)	POWER TAP (WATTS)		
	NORMAL (60dB)	NOISY (70dB)	VERY NOISY (80dB)
8	1/2 W	1/2 W	2 W
10	1/2 W	1 W	4 W
12	1 W	2 W	*
14	1 W	4 W	*
16	2 W	4 W	*
18	2 W	*	*
20	4 W	*	*

* In these applications it is recommended that charts for the ST5 and the SDT4 series be considered or use paging horns in the 132 or 216 series.

ST5 SERIES (70v) SPEAKER/BAFFLE COMBINATIONS

CEILING HEIGHT (FEET)	POWER TAP (WATTS)		
	NORMAL (60dB)	NOISY (70dB)	VERY NOISY (80dB)
8	1/4 W	1/2W	2 1/2 W
10	1/2W	1 W	5 W
12	1 W	2 1/2 W	5 W
14	1 W	5 W	*
16	2 1/2W	5 W	*
18	2 1/2W	*	*
20	2 1/2W	*	*

* In these applications it is recommended that charts for the the SDT4 series be considered or use paging horns in the 132 or 216 series.

SDT4 SERIES (25/70v) SPEAKER/BAFFLE COMBINATIONS

CEILING HEIGHT (FEET)	POWER TAP (WATTS)		
	NORMAL (60dB)	NOISY (70dB)	VERY NOISY (80dB)
8	1/2 W	1/2 W	1 W
10	1/2 W	1/2 W	2 W
12	1/2 W	1 W	4 W
14	1/2 W	1 W	4 W
16	1 W	2 W	*
18	1 W	2 W	*
20	1 W	4 W	*

* In these applications it is recommended that the use of paging horns in the 132 or 216 series be considered.