

Model Number
2050E05

SHAKER AMPLIFIER

Revision: NR
ECN #:

PERFORMANCE

Output voltage	Vrms	25
Output current	Arms	20
Maximum continuous dissipation	W	450
Frequency Response	Hz	DC to 10 kHz (-0.6dB)
	Hz	DC to 20 kHz (-2.5dB)
Max. voltage gain	dB	30
Input impedance	k Ω	10

Front Panel Meter (19 segments \pm 5%)

Voltage	Vpk	0-40
Current	Arms	0-16

ENVIRONMENTAL

Cooling	2-speed fans (automatic)
Interlock Circuit	
External, user	F.O. switch or TTL

ELECTRICAL

Input power		
Voltage	Vac	100, 120, 220 or 240
Frequency	Hz	48 to 62

MECHANICAL

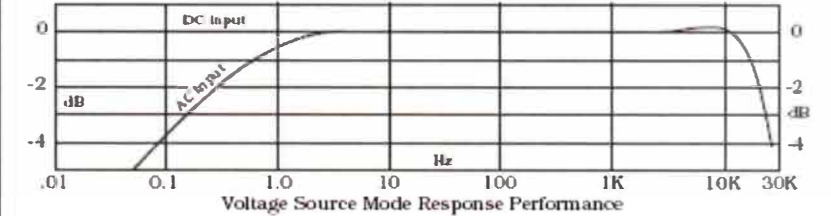
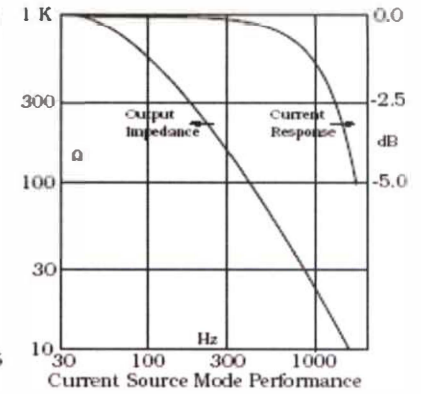
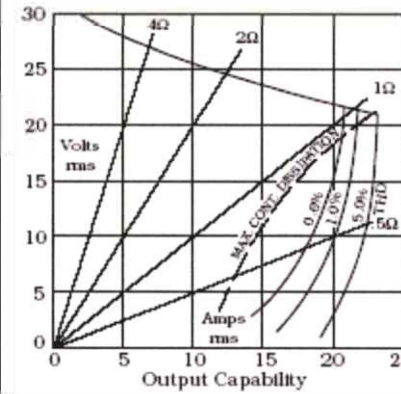
Dimensions (H x W x D)	inches (mm)	3.5x19x13 (89x485x330)	[1]
Weight	lb (kg)	24 (11)	

All specifications are at room temperature unless otherwise specified.

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In the interest of constant product improvement, specifications may change without notice.

MISCELLANEOUS: PERFORMANCE GRAPHS



NOTES:
[1] 19" rack mountable

SUPPLIED ACCESSORIES:



Project Engineer: SHK	Product Manager: DWS	Mkt Team Leader: SAS	Spec Number: PS-0041
Date: 3/15/06	Date: 3/15/06	Date: 3/15/06	

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