

Excellent Integrated System Limited

Stocking Distributor

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[FJ-26758-000](#)

For any questions, you can email us directly:

sales@integrated-circuit.com

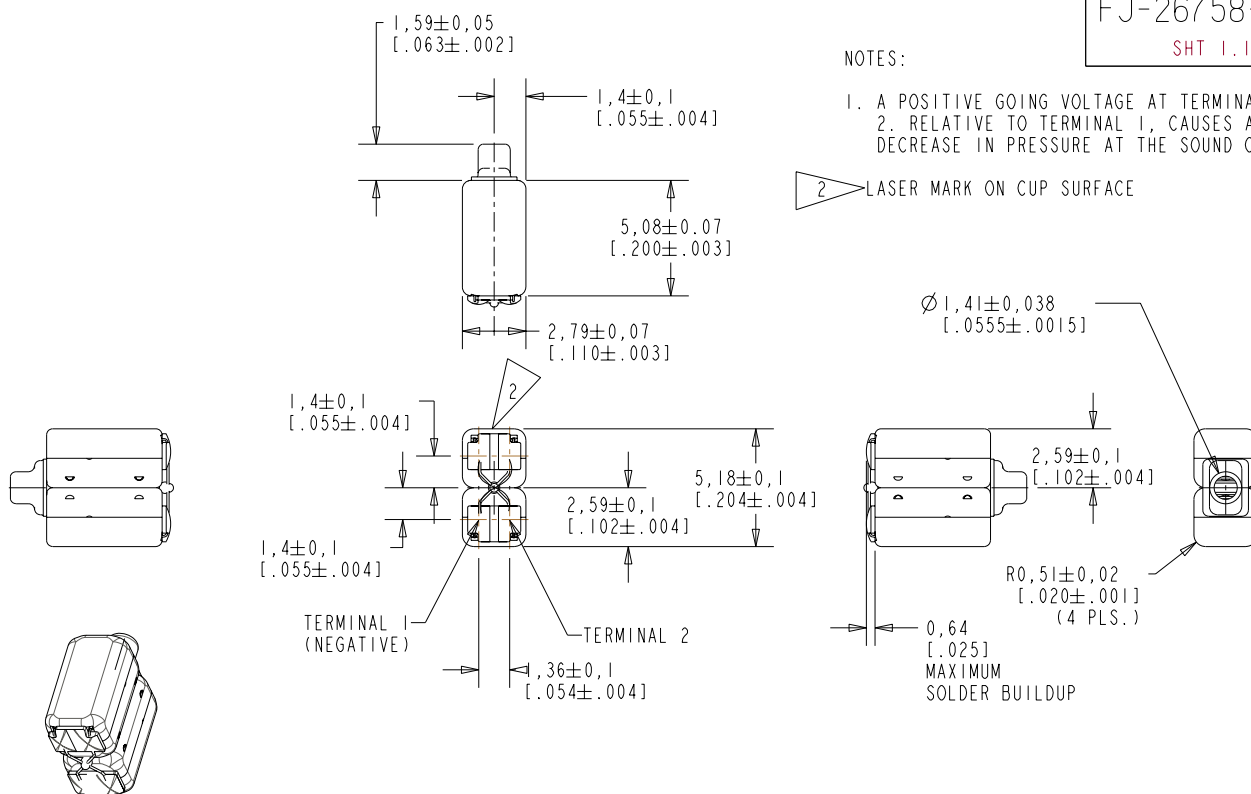
FJ-26758-000

SHT 1.1

NOTES:

1. A POSITIVE GOING VOLTAGE AT TERMINAL
2. RELATIVE TO TERMINAL 1, CAUSES A DECREASE IN PRESSURE AT THE SOUND OUTLET.

2 LASER MARK ON CUP SURFACE



NOMINAL WEIGHT
.18 GRAMS DIMENSIONS IN MILLIMETERS [INCHES]

Revision	C.O. #	Implementation Date	RELEASE LEVEL	REVISION
			Active	D
D	C10106798	1-10-08		

KNOWLES ELECTRONICS
ITASCA, ILLINOIS U.S.A.

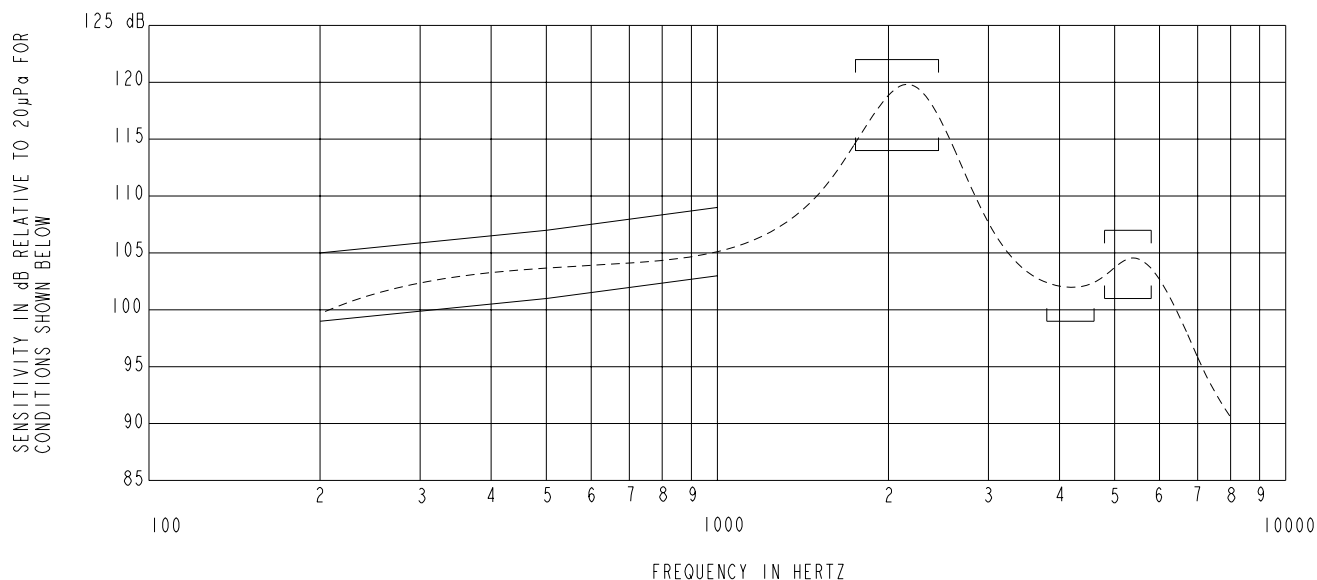
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DO NOT SCALE DRAWING		CRG	9-7-05
TITLE:		CK. BY	DATE
RECEIVER		GJP	9-15-05
OUTLINE DRAWING		APP. BY	DATE
		GJP	9-15-05

KE111ASIZE.FRM Rev: B

TYPE III DAMPING

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SHEET 2.1



NOTES:

1. MEASUREMENTS MADE USING 10mm (.394") OF 1mm (.039") ID TUBE CONNECTED TO A SIMULATED ANSI S3.3-1960 TYPE HA-3 COUPLER. (T3420 AND B&K 080138)

2. SENSITIVITY

FREQUENCY	MIN.	MAX.
200	99.0	105.0
500	101.0	107.0
1000	103.0	109.0
1750-2450	114.0	122.0
3800-4600	99.0	---
4800-5800	101.0	107.0

- RESPONSE, IMPEDANCE, AND DISTORTION MEASUREMENTS MADE USING THE ELECTRICAL TEST CONDITIONS SHOWN BELOW.
- ELECTRICAL SOURCE INPEDANCE MUST BE GREATER THAN 20 TIMES 1kHz IMPEDANCE FOR TEST CONDITIONS SHOWN BELOW.
- INDIVIDUAL SPECIFICATIONS.

PORT LOCATION	IMPEDANCE OHMS $\pm 15\%$		DCR @20°C OHMS $\pm 10\%$	DISTORTION		ELECTRICAL TEST CONDITIONS	
	1KHz	500Hz		MAX. %	FREQ Hz	AC mA RMS	DC mA
12S	65	44	30	5	750	3.2	0.00