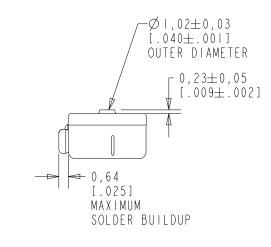
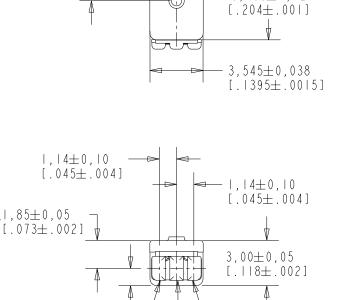
EH-29921-000 SHT 1.1

NOTES:

A POSITIVE GOING VOLTAGE AT TERMINAL 2, RELATIVE TO THE CENTER TAP TERMINAL, OR A NEGATIVE GOING VOLTAGE AT TERMINAL I, RELATIVE TO THE CENTER TAP TERMIANL, CAUSES A DECREASE IN PRESSURE AT THE SOUND OUTLET.

➤ LOCATED FROM TWO SURFACES FOR CUSTOMER CONVENIENCE. ONLY APPLICABLE FROM ONE SURFACE, NOT TO BE USED TOGETHER. HORIZONTAL LOCATION FOR TERMINAL CENTERED TO ±0,17 [.007].





I.77±0.10

 $[.070\pm.004]$

 5.185 ± 0.02

└─TERMINAL 2

-CENTER TAP TERMINAL

(POSITIVE)

SCALE 2:1 NOMINAL WEIGHT .23 GRAMS

DIMENSIONS IN MILLIMETERS [INCHES]

Revision	C.O. #	Implementation [)ate	RELEASE LEVEL		REVISION
D	P10000990	11-25-16		Active		
SCALE:		4 : 1			DR. BY	DATE
	DO NOT SCALE DRAWING					9-8-05 DATE
TITLE:	R E (CEIVER		EH-29921-000	GJP APP. BY	9 - 1 2 - 0 5 DATE
	OUTL	INE DRAWING		SHT I.I	GJP	9-12-05

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 2.58 ± 0.10

 $1,14\pm0,05$

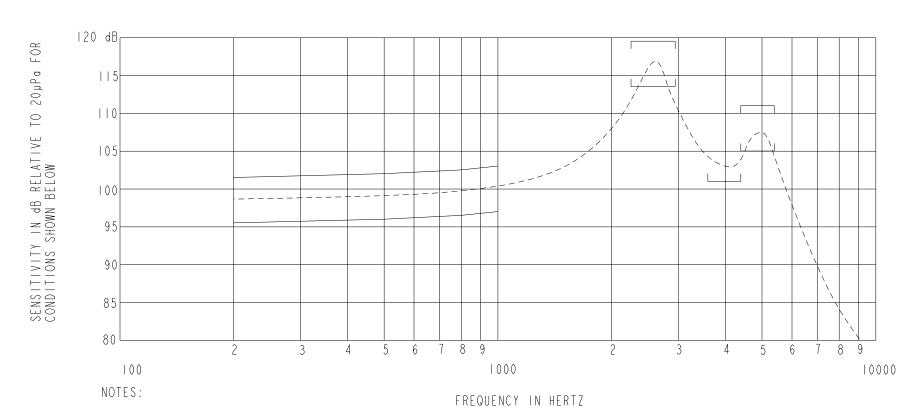
 $.045 \pm .0021$

TERMINAL I-(NEGATIVE)

 $[.102\pm.004]$

KEIIIASIZE.FRM Rev: B

NO DAMPING



I. MEASUREMENTS MADE USING 10mm (.394") OF 1mm (.039") ID TUBE CONNECTED TO A SIMULATED ANSI \$3.3-1960 TYPE HA-3 (IEC 60318-5).

2.		SENSITIVIT	SENSITIVITY		
	FREQUENCY	MIN.	MAX.		
	200 500 800 1000 2250-2950 3600-4400 4400-5400	95.5 96.0 96.5 97.0 113.5 101.0	101.5 102.0 102.5 103.0 119.5		

- 3. RESPONSE, IMPEDANCE, AND DISTORTION MEASUREMENTS MADE USING THE ELECTRICAL TEST CONDITIONS SHOWN BELOW.
- 4. ELECTRICAL SOURCE IMPEDANCE MUST BE GREATER THAN 20 TIMES IKHZ IMPEDANCE FOR TEST CONDITIONS SHOWN BELOW.
- 5. INDIVIDUAL SPECIFICATIONS.

PORT LOCATION	IMPEDANCE OHMS ±15%		DCR @20°C	DISTORTION		ELECTRICAL TEST CONDITIONS	
	IKHz	500Hz	OHMS 土IO%	MAX. %	FREQ Hz	AC mA RMS	DC mA
OJM	1055	625	395	10	800	0.71	0.0

Revision	C.O. #	Implementation Date	RELEASE LEVEL	REVISION
2	DIAGONA	11 25 10	Active	
υ	P10000990	11-25-16		

KNOWLES	CORPORATION
	COIM CIMITION

WHEN TES	DR. BY	DATE		
CRITERIA ELIMINAT	МММ	9-8-05		
	CK. BY	DATE		
TITLE:	RFCFIVFR	FH-29921-000	GJP	9-12-05
			APP. BY	DATE
	PERFORMANCE SPECIFICATION	SHT 2 I	CID	0-12-05