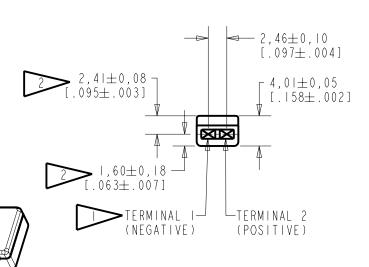


SHT I.I

NOTES:

A POSITIVE GOING VOLTAGE AT TERMINAL 2, RELATIVE TO TERMINAL I, 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].



2.82±0.05 →

 $5,59\pm0,05$ - [.220±.002]

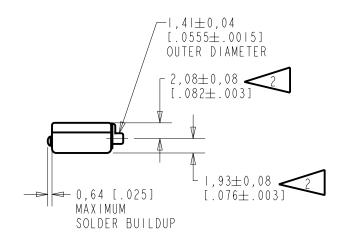
 $[.110\pm.002]$

 -1.60 ± 0.05

 $[.063\pm.002]$

 7.87 ± 0.05

 $[.310 \pm .002]$

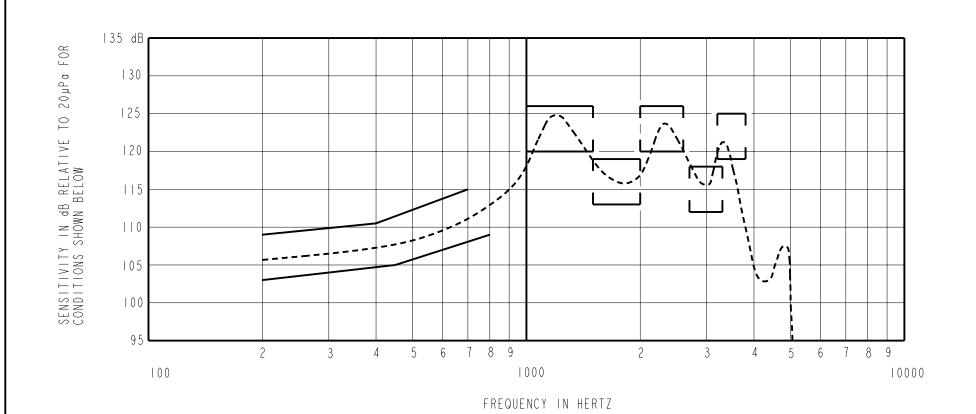


NOMINAL WEIGHT

DIMENSIONS IN MILLIMETERS [INCHES]

KNOWLES ELECTRONICS ITASCA, ILLINOIS U.S.A.

Revision	C.O. #	Implementation Dat	RELEASE LEVEL		REVISION
B A	C10106382 C10103249	8 - 22 - 07 10 - 20 - 05	Released		В
SCALE:		2:1		DR. BY	DATE
	MMM CK. BY	10-20-05 DATE			
TITLE:	RE	CEIVER	BK-21600-000	GJP APP. BY	10-21-05 DATE
	OUTL	INE DRAWING	SHT I.I	G J P ASIZE, FRM	10-21-05 Rev: B



NOTES:

2.	SENSITIVITY	
FREQUENCY	<u>MIN.</u>	MAX.
200	103.0	109.0
400		110.5
450	105.0	
700		115.0
800	109.0	
1000-1500	120.0	126.0
1500-2000	113.0	119.0
2000-2600	120.0	126.0
2700-3300	112.0	118.0
3200-3800	119.0	125.0

- 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 BELOW.
- 5. INDIVIDUAL SPECIFICATIONS.

PORT LOCATION	IMPEDANCE OHMS ±15%		DCR @20°C	DISTORTION		ELECTRICAL TEST CONDITIONS	
	I K H z	500Hz	OHMS ±10%	MAX. %	FREQ Hz	AC mA RMS	DC mA
128	730	285	100	10	500	1.0	1.4

Kevision	C.O. #	Implementation Date	KELEASE LEVEL		KEN1210N
					_
В	C10106382	8 - 22 - 07	l Released		l K
Α	C10103249	10-20-05			נ
			INSPECTION ACCEPTANCE/REJECTION	DR. BY	DATE
CRITERIA, (CORRELATION (DE LEST EQUIPMENT MITH KN	OWLES IS ALSO REQUIRED FOR	141414	10 00 05

KNOWLES ELECTRONICS ITASCA, ILLINOIS U.S.A.

CRITERIA, CORRELATION OF TEST EQUIPMENT WITH KNOWLES IS ALSO REQUIRED FOR ELIMINATION OF EQUIPMENT AND TEST METHOD VARIATION				10-20-05
			CK. BY	DATE
TITLE:	RECEIVER	BK-21600-000	GJP	10-21-05
	NEGETVEN	Div 21000 000	APP. BY	DATE
	PERFORMANCE SPECIFICATION	SHT 2.1	G.IP	10-21-05

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Knowles: BK-21600-000