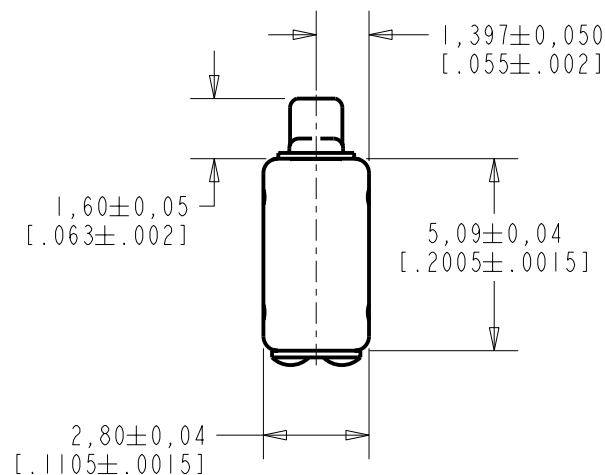


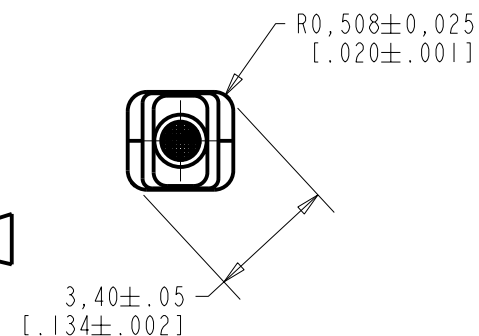
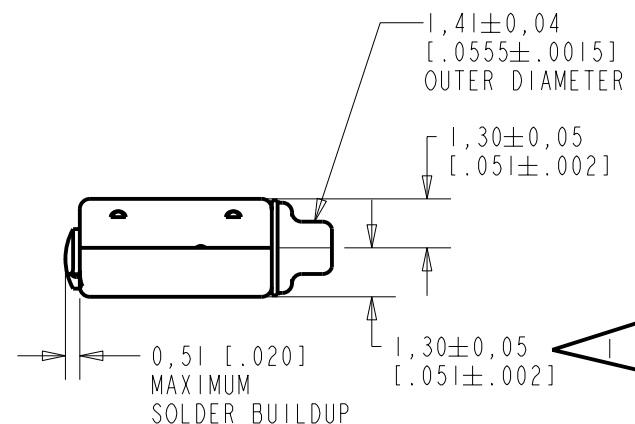
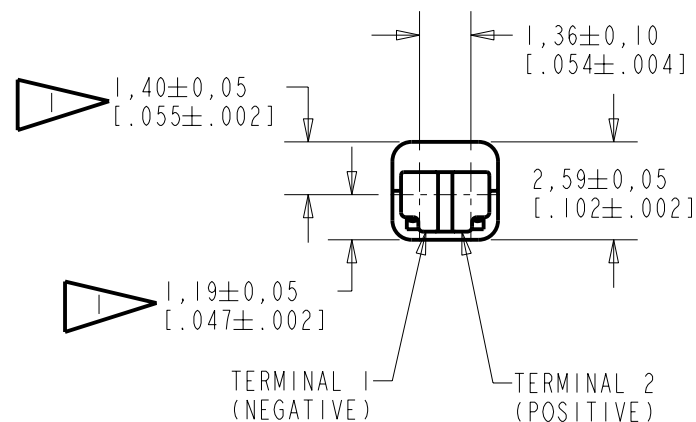
FH-23469-000

SHT 1.1



NOTES:

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



NOMINAL WEIGHT
.18 GRAMS DIMENSIONS IN MILLIMETERS [INCHES]

KNOWLES ELECTRONICS
ITASCA, ILLINOIS U.S.A.

Revision	C.O. #	Implementation Date	RELEASE LEVEL	REVISION
			Released	A
A	C10103105	9-15-05		

SCALE: 5:1		DR. BY	DATE
DO NOT SCALE DRAWING		MMM	9-15-05
		CK. BY	DATE
TITLE: RECEIVER OUTLINE DRAWING		GJP	9-20-05
		APP. BY	DATE
		GJP	9-20-05

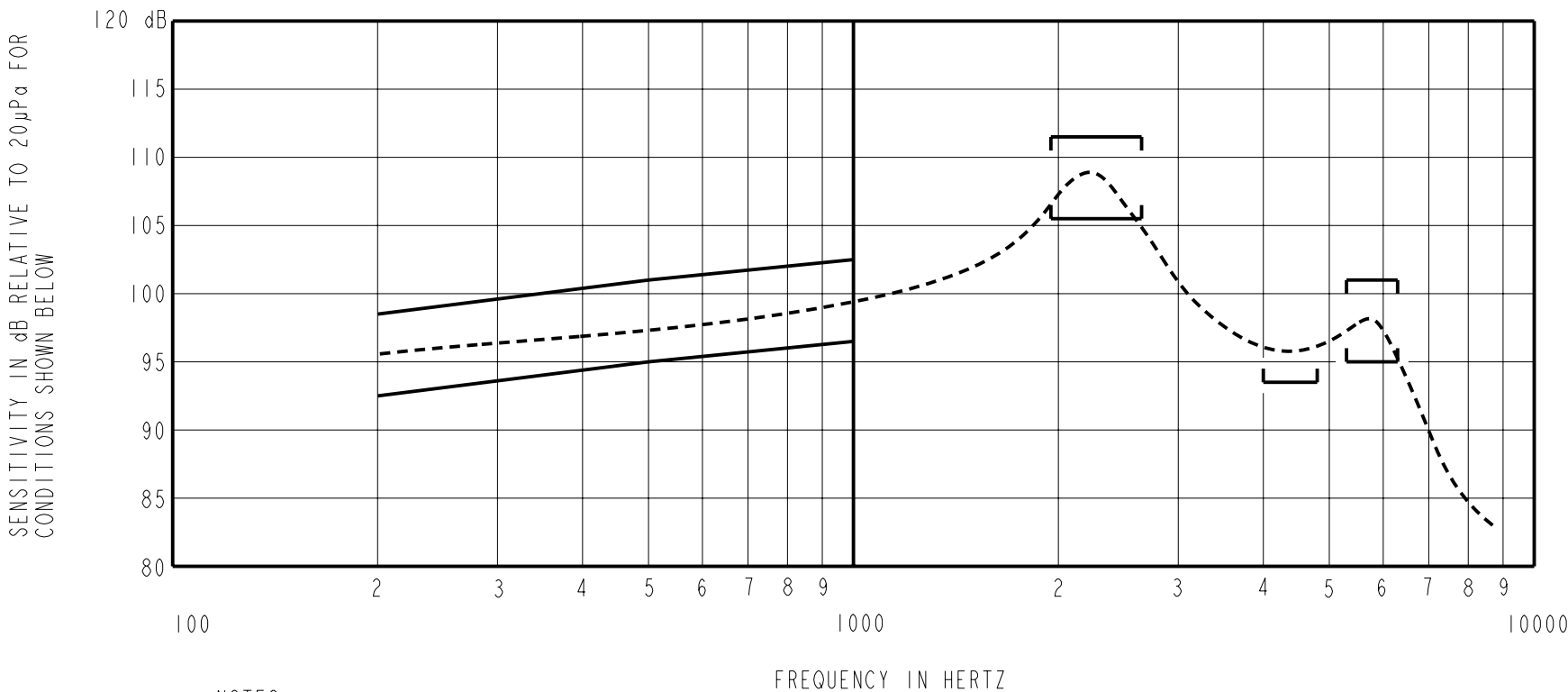
FH-23469-000	
SHT 1.1	

FH-23469-000

SHT 1.1

KET11ASIZE.FRM

Rev: B



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.

FREQUENCY	MIN.	MAX.
200	92.5	98.5
500	95.0	101.0
1000	96.5	102.5
1950-2650	105.5	111.5
4000-4800	93.5	---
5300-6300	95.0	101.0
3. RESPONSE, IMPEDANCE, AND DISTORTION MEASUREMENTS MADE USING THE ELECTRICAL TEST CONDITIONS SHOWN BELOW.
4. ELECTRICAL SOURCE INPEDANCE MUST BE GREATER THAN 20 TIMES 1kHz IMPEDANCE FOR TEST CONDITIONS SHOWN BELOW.
5. INDIVIDUAL SPECIFICATIONS.

PORT LOCATION	IMPEDANCE OHMS ±15%		DCR @20°C OHMS ±10%	DISTORTION		ELECTRICAL TEST CONDITIONS	
	1KHz	500Hz		MAX. %	FREQ Hz	AC mA RMS	DC mA
12S	515	340	245	5	750	0.80	0.00

KNOWLES ELECTRONICS
ITASCA, ILLINOIS U.S.A.

Revision	C.O. #	Implementation Date	RELEASE LEVEL		REVISION
			Released		A
A	C10103105	9-15-05			
WHEN TEST LIMITS ARE USED TO ESTABLISH INCOMING INSPECTION ACCEPTANCE/REJECTION CRITERIA, CORRELATION OF TEST EQUIPMENT WITH KNOWLES IS ALSO REQUIRED FOR ELIMINATION OF EQUIPMENT AND TEST METHOD VARIATION			DR. BY DATE		MM 9-15-05
			CK. BY DATE		GJP 9-20-05
TITLE: RECEIVER			FH-23469-000		APP. BY DATE
PERFORMANCE SPECIFICATION			SHT 2.1		GJP 9-20-05

Mouser Electronics

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Knowles:

[FH-23469-000](#)