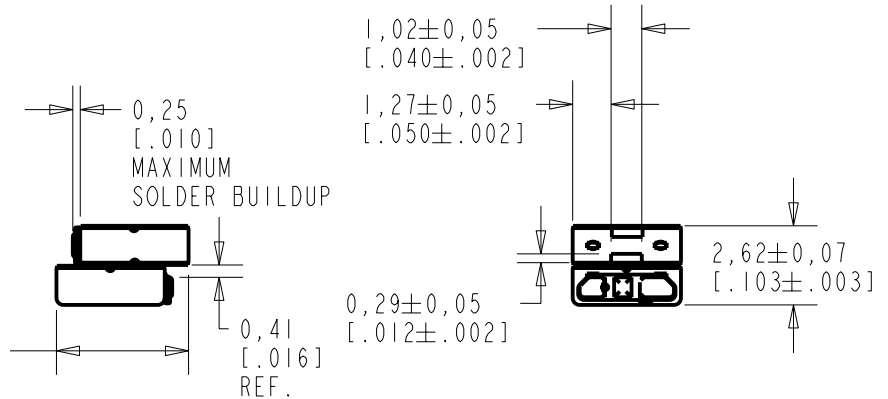
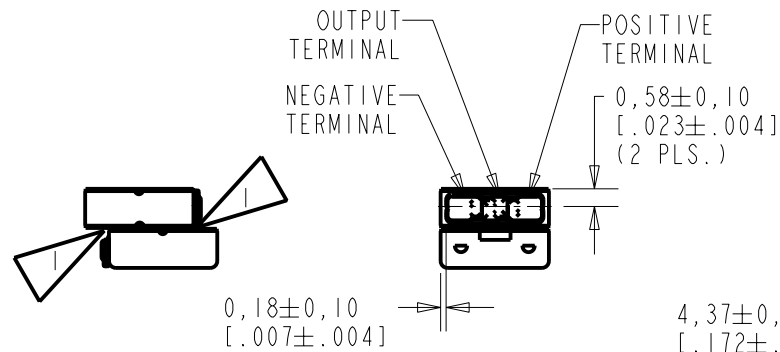
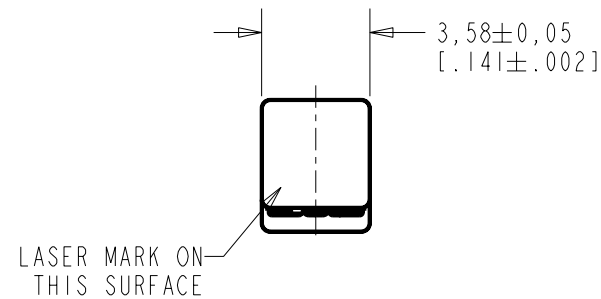


NOTES:

1

ADHESIVE BLEEDOUT BETWEEN TOP & BOTTOM MICROPHONE 0,10 [.004] MAXIMUM.



NOMINAL WEIGHT

.126 GRAMS

DIMENSIONS IN MILLIMETERS [INCHES]

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ITASCA, ILLINOIS U.S.A.

Revision	C.O. #	Implementation Date	RELEASE LEVEL	REVISION
C	MI0101520	7-16-07	Released	C
B	MI0101220	8-7-06		
A	MI0101134	6-15-06		
SCALE: 4:1			DR. BY	DATE
DO NOT SCALE DRAWING			MMM	6-15-06
TITLE: MICROPHONE TANDEM			CK. BY	DATE
OUTLINE DRAWING			GJP	6-20-06
TO-30022-000			APP. BY	DATE
SHT 1.1			GJP	6-20-06

BOTH MICROPHONES OF THE PAIR ARE TESTED TO TO-30023-000 2.1 SHEET AND THEN MATCHED TO THE OTHER MICROPHONE USING THE SPECIFICATIONS AND CONDITIONS BELOW:

NOTES:

1. DC SUPPLY VOLTAGE .930 VOLTS.
2. TESTED WITH 26 $k\Omega$ LOAD AND $1\mu F$ CAPACITOR COUPLED TO THE OUTPUT. SEE SCHEMATIC.
3. SENSITIVITY AND PHASE VALUES INDICATED ARE VALID AT 50% RH.
4. LOADS AND CAPACITANCE FROM NOTE 2 MUST BE REMOVED PRIOR TO TESTING FOR IMPEDANCE.



-<<< AND GREEN STRIPE INDICATES UNIT
WITH SMALLER PHASE RESONSE AT 200 Hz

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