

PAIR	CONSIST OF:
EM-26734-D34	(2) EM-26739-D34

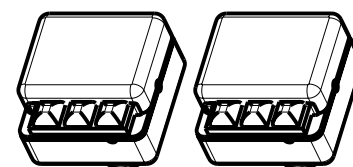
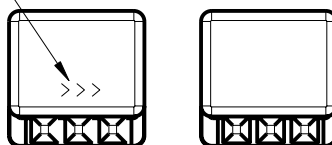
BOTH MICROPHONES OF THE PAIR ARE TESTED TO EM-6739-D34 SHT 2.1 AND THEN MATCHED TO THE OTHER MICROPHONE USING THE SPECIFICATION AND CONDITIONS BELOW:

FREQUENCY	TEST TYPE	RANGE OF DEVIATION BETWEEN MICROPHONES	UNITS
1 kHz	SENSITIVITY	2.0 MAX.	dB
200 Hz	PHASE	1.5 MAX.	DEGREES
5000 Hz	PHASE	5.0 MAX.	DEGREES
7000 Hz	SENSITIVITY	1.0 MAX.	dB

NOTES:

- DC SUPPLY VOLTAGE 1.1 VOLTS.
- SENSITIVITY AND PHASE VALUES INDICATED ARE VALID AT 50% RH.

>>> SHOWS MICROPHONE WITH THE GREATER RESPONSE PHASE VALUE AT 200 Hz.



Revision	C.O. #	Implementation Date	RELEASE LEVEL	REVISION
			Released	A
A	M10100971	12-29-05		

<p><b>KNOWLES ELECTRONICS</b> ITASCA, ILLINOIS U.S.A.</p>	<p>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</p>		DR. BY	DATE
	<p>TITLE: <b>MICROPHONE PAIR</b></p>		MMM	12-29-05
	<p>PERFORMANCE SPECIFICATION</p>		CK. BY	DATE
	<p>EM-26734-D34</p>		GJP	1-2-06
			APP. BY	DATE
			GJP	1-2-06