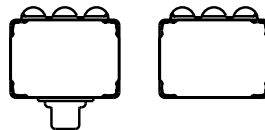


CONSISTS OF A MICROPHONE PAIR OF EK-27345-C16 AND EK-27404-C16 MATCHED TO WITHIN
 1 dB AT 500 Hz. WHEN LOADED WITH 30 KOHMS VIA COUPLING CAPACITOR 2.2μF.
 DC SUPPLY : 0.9V
 BUCKETS AS FOLLOWS:

- GROUP A: -52.0 dB TO -52.9 dB RE 1 V/MICROBAR
- GROUP B: -53.0 dB TO -53.9 dB RE 1 V/MICROBAR
- GROUP C: -54.0 dB TO -54.9 dB RE 1 V/MICROBAR
- GROUP D: -55.0 dB TO -55.9 dB RE 1 V/MICROBAR
- GROUP E: -56.0 dB TO -56.9 dB RE 1 V/MICROBAR
- GROUP F: -57.0 dB TO -57.9 dB RE 1 V/MICROBAR

SEE ALSO "PACKING & SHIPPING INSTRUCTIONS"



Revision	C.O. #	Implementation Date	RELEASE LEVEL	REVISION
A	M10100731	7-26-05	Released	A

KNOWLES ELECTRONICS ITASCA, ILLINOIS U.S.A.	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
			AB	7-26-05
	TITLE: MICROPHONE PAIR		CK. BY	DATE
	PERFORMANCE SPECIFICATION		GJP	7-28-05
		EK-27405-C05	APP. BY	DATE
		SHT 2.1	GJP	7-28-05