



NOTES:

I.CASE OF MICROPHONE CONNECTED TO NEGATIVE BLACK LEAD.

2.BELLOWS HOUSING INSULATED FROM MICROPHONE CASE.

3. MICROPHONE TO BE FUNCTIONAL WITH 20 VDC SUPPLY.

4. OTHER MICROPHONE PERFORMANCES IN BELOW TABLE ARE TESTED AT BT-21759-134 MIC LEVEL.

DC SUPPY V	OUTPUT IMPEDANCE OHMS			AMPLIFIER CURRENT DRAIN uA MAX.	"A" WEIGHTED NOISE IKHZ EQUIVALENT SPL dB SPL MAX			
	MIN.	MOM.	MAX.					
1.3	2000	3500	6000	50	30			

5. TEST CONDITION FOR MR AS SHOWN IN BELOW SCHEMATIC WITH I.3V DC SUPPLY COUPLED WITH IOK OHMS RESISTOR ON OUTPUT.



RED +ve	ı∟ACK -ve					
	Revision	C.O. #	Implementation Date	RELEASE LEVEL		REVISION
	В	MI0107503	8-17-17	Active		B I
	A	MI0107237	4 - 3 - 7			
	WHEN TEST L	IMITS ARE US	ED TO ESTABLISH INCOMING	INSPECTION ACCEPTANCE/REJECTION	DR. BY	DATE
	CRITERIA, CORRELATION OF TEST EQUIPMENT WITH KNOWLES IS ALSO REQUIRED FOR ELIMINATION OF EQUIPMENT AND TEST METHOD VARIATION			NANC	4 - 3 - 7	
KNOWLES CORPORATION				СК. ВҮ	DATE	
KNOWLES CORFORATION		ATERPRO	OF MICROPHONE	MR-33378-000	GJP	4 - 3 - 7
				APP. BY	DATE	
		PERFORMAN	ICE SPECIFICATION	SHT 2.1	GJP	4 - 3 - 7

Mouser Electronics

Authorized Distributor

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Knowles: MR-33378-000