



NOTES:

I. MEASUREMENTS MADE USING 10mm (.394") X 1mm (.039") 1D TUBE CONNECTED TO A SIMULATED ANSI S3.3-1960 TYPE HA-3 COUPLER. (T3420 AND B & K DB0138).

2.		SENSITIVITY	
FRI	EQUENCY	MIN.	MAX.
	200 500 800 1000	95.5 96.0 96.5 97.0	101.5 102.0 102.5 103.0
380)0 - 2800)0 - 4600)0 - 5800	0 0 0 0 3 . 0	117.0

- 3. RESPONSE, IMPEDANCE, AND DISTORTION MEASUREMENTS MADE USING THE ELECTRICAL TEST CONDITIONS SHOWN BELOW.
- 4. ELECTRICAL SOURCE IMPEDANCE MUST BE GREATER THAN 20 TIMES IKHZ IMPEDANCE FOR TEST CONDITIONS SHOWN BELOW.
- 5. INDIVIDUAL SPECIFICATIONS.

	PORT LOCATION	IMPEDANCE OHMS ±15%		DCR @20°C	DISTORTION		ELECTRICAL TEST CONDITIONS	
		I K H z	500Hz	OHMS 土I0%	MAX. %	FREQ Hz	AC mA RMS	DC mA
	120	1055	625	395	10	800	0.71	0.00

Revision	C.O. #	Implementation Date	RELEASE LEVEL		REVISION
			Released	В	
A	C10103166	9-20-05	Nercasca		
	WHEN TEST LIMITS ARE USED TO ESTABLISH INCOMING INSPECTION ACCEPTANCE/REJECTION CRITERIA, CORRELATION OF TEST EQUIPMENT WITH KNOWLES IS ALSO REQUIRED FOR				
		JE TEST EQUIPMENT WITH KN		ммм	9-20-05

KNOWLES ELECTRONICS ITASCA, ILLINOIS U.S.A.

CRITERIA, COMRELATION OF TEST EQUIPMENT WITH KNOW ELIMINATION OF EQUIPMENT AND TEST METHOD VARIATION	MMM ck. by	9 - 20 - 05 DATE	
TITLE: RECEIVER	FC-23265-000	GJP APP. BY	9 - 26 - 05 Date
PERFORMANCE SPECIFICATION	SHT 2.1	GJP	9-26-05

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Knowles:

FC-23265-000