

NOTES:

- I. MEASUREMENTS MADE USING 10mm X 1mm ID TUBING INTO 2cc (HA-2 COUPLER)
- 2. ELECTRICAL SIGNAL (SEE #5 BELOW)
- 3. SENSITIVITY

FREQUENCY	MIN.	MAX.
200	115.0	121.0
500	112.0	118.0
1000	111.0	117.0
1400-1800	116.0	122.0
2600-3000	101.0	
3300-3700	105.0	111.0

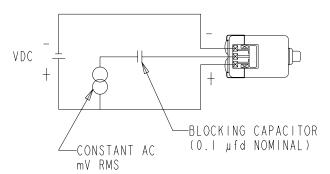
4. RESPONSE AND DISTORTION MEASUREMENTS MADE USING THE ELECTRICAL TEST CONDITIONS SHOWN BELOW.

Revision C.O. # Implementation Date

5. INDIVIDUAL SPECIFICATIONS.

PORT	MAX. DC SUPPLY CURRENT mA		DISTORTION		ELECTRICAL TEST CONDITIONS	
LOCATION	VDC= 1.3±.02	VDC= Ⅰ.5±.02	MAX. %	FREQ Hz	CONSTANT AC mV RMS	VDC
128	0.8	1.2	5	800	17±1	I.3±.02

6. TEST CONDITIONS.



THE ABOVE RESULTS WILL ONLY BE ACHIEVED IF THE VDC SUPPLY HAS A VERY LOW INTERNAL IMPEDANCE AND IS CAPABLE OF ABSORBING RECYCLED ENERGY FROM THE RECEIVER.

REFER TO KNOWLES REPORT 10676-1 SEPT 89 FOR FURTHER DETAILS.

RELEASE LEVEL

C B A	C10106978 C10103635 C10103491	1 - 1 0 - 08 2 - 2 - 06 1 2 - 1 - 05	Active		
WHEN TEST L CRITERIA, C ELIMINATION	DR. BY MMM CK. BY	DATE 12-1-05 DATE			
TITLE:	RE	CEIVER	EF-26369-000	GJP APP. BY	12-2-05 DATE
	PERFORMAN	ICE SPECIFICATION	SHT 2.1	GIP	12-2-05

KNOWLES ELECTRONICS ITASCA, ILLINOIS U.S.A.