



**Specification**

- Sensitivity adjustment : Adjusting by OFFSET and GAIN trimmer
- Output functions : DETECT switch  
ON delay approx. 0.1 to 7 sec.  
OFF delay approx. 0.1 to 7 sec.
- Working temperature : -10 to 70°C (get rid of dew)
- Working humidity : 85%RH Max.
- Power consumption : Approx. 2.5VA (at 100V AC)
- Construction : Drip-proof (IP54)
- Cable inlet : G 1/2 (Bush diameter ; φ10 , φ8)

6	Name plate	1	Laminate
5	Cable gland	1	ABS
4	Cover of power	1	PC
3	Detection part	1	PC
2	Housing	1	ABS
1	Cover of adjustment	1	PC
P.No.	Name	Qty.	Material

△	DATE	09-20-'94	DR. BY	<i>S. K. Kishida</i>	TITLE	SOUND FLOW SENSOR	
△	SCALE	1:1	CH. BY	<i>T. Maki</i>	MODEL	AF-10	
△	UNITS	MILLIMETERS	APP. BY	<i>S. K. Kishida</i>	DRAWING NO.	CA 231001	
REV	DATE	DESCRIPTION	BY	APP. BY	REVISIONS		