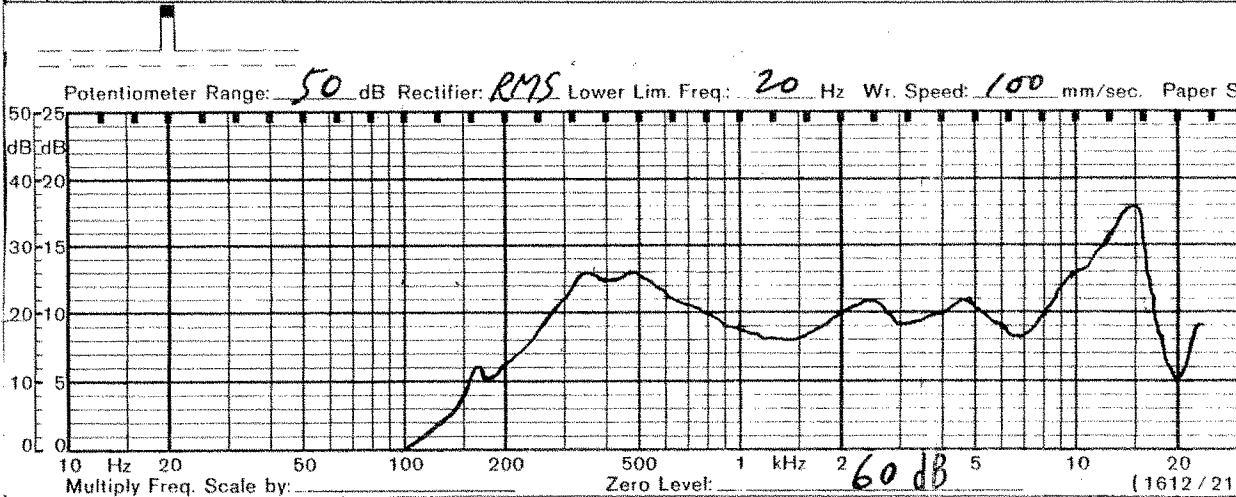




CUI INC

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1	NOMINAL SIZE	28 x 28 x 11.2H mm.		inch.	
2	IMPEDANCE	8 $\Omega \pm 15\%$		at: 1K Hz.	1 V.
3	RESONANCE FO	310 Hz \pm 62 Hz.		FO Hz.	1 V.
4	S.P. LEVEL	82 dB/w \pm 3 dB		1 w 50 cm average at	
5	RESPONSE	Fo Hz~	20K Hz	MAX 10 dB	500, 600, 800, 1,000 Hz.
6	CROSSOVER FREQ.	Hz	Hz	dB/OCT	Net work
7	INPUT POWER	Nominal input	2 w.	Handling Capacity	4 w.
8	OPERATION	Must be normal at program source		2 w.	
9	BUZZ, RATTLE, ETC.	Must be normal at Since Wave		4 V.	
10	FLUX DENSITY	Gauss $\pm 10\%$			
11	TOTAL FLUX	Max well min			
12	MAGENET	Size	14.7 x 3.0 mm	gr	oz
13	TOTAL WEIGHT			gr	oz
14	LOAD TEST	After test meet Item 9 and 10	White noise	2 W.	24 Hours
15	DISTORTION	% MAX		Hz	W.
16	HEAT TEST	After test meet Item 9 and 10	65 ± 2 \pm $^{\circ}$ C	20-50 %R. H	24 Hours
17	HUMIDITY TEST	After test meet Item 9 and 10	40 ± 2 \pm $^{\circ}$ C	90-95 %R. H	24 Hours

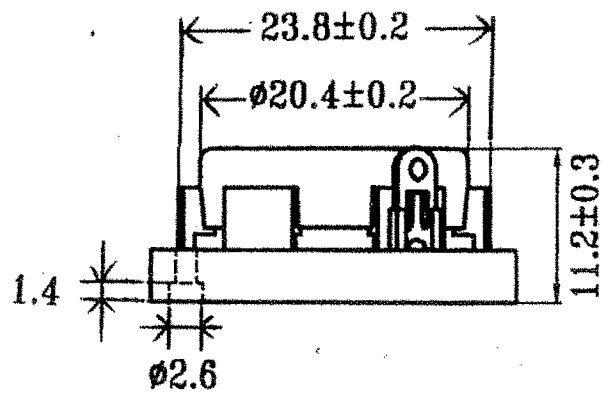
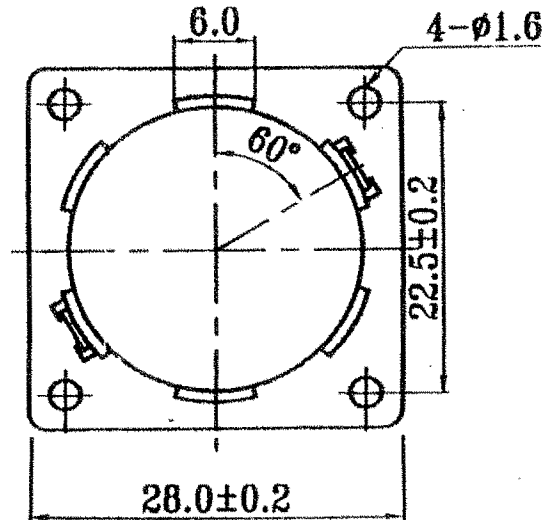


PART NO.	CMS0281KLX	UNITS:	mm
TOLERANCE:	± 1.5	PAGE NO:	1 of 2



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TOLERANCE:	±1.5	PAGE NO:	2 of 2