


(Test Condition, 25 °C)

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- Technical drawing of a circular mechanical part, showing three views: front, side, and top.
- Front View (Left):** Shows concentric circles. Dimensions include  $2-85 \pm 5$  (overall width),  $2-\varnothing 0.6$  (small hole diameter),  $5 \pm 1$  (small hole depth), and  $\varnothing 35$  (outer diameter). Labels "Black" and "Red" point to specific features.
- Side View (Middle):** Shows a cross-section. Dimensions include 13 (total height), 2.4 (small step height), and 6.8 (small step diameter).
- Top View (Right):** Shows a circular pattern with four small holes. The overall diameter is  $\varnothing 52$ .

				<b>KEPO</b> NINGBO KEPO ELECTRONIC CO.,LTD <a href="http://www.chinaacoustic.com">http://www.chinaacoustic.com</a>			
				<b>Electronic Siren</b> <b>SH-5210</b>			
No.	DESCRIPTION	APPROVED	DATE				
1. PRODUCT NAME NOTED TO ORDERMAN X. # Y. # 99' FORGED 2.1 XXX #		APPROVALS	DATE				
DRAWN				UNIT	DWG NO.		
CHECKED				mm	KD4.840.453		
BEST ANGLE INSULATION				SCALE	NOT TO SCALE	SHEET	VER 1.0
		APPROVED		05.11.25			