

DIMENSIONS FOR ACTUAL CARRIER TAPE MAY SLIGHTLY DIFFERENT

Technical drawing of a 6-hole metal plate. The drawing includes a top view and two side views. The top view shows a rectangular plate with six circular holes arranged in a single row. Dimensions are indicated by blue lines and red text: W (total width), E (distance from top edge to hole center), F (distance from bottom edge to hole center), $P1$ (pitch between holes), $P2$ (distance from left edge to first hole), $P0$ (distance from right edge to last hole), $D0$ (hole diameter), 4 (hole diameter), $3,75$ (hole diameter), $K0$ (height of the plate), $A0$ (width of the plate), $B0$ (height of the plate), and T (thickness of the plate).

1.The Maximum cumulative tolerance is $\pm 0.2\text{mm}$ for 10 sprocket hole pitch	ITEM
2.Cambers do not exceed 1.0mm in 250mm length	DIM
3.All dimension follow EIA-481-D series definition	ALTE
4.Material: PS black	
5.One 22" Reel=66 Meters	

[illegible]

RoHS Compliance SINHO ELECTRONIC TECHNOLOGY CO.,LTD	NAME.	CARRIER TAPE	Mold Ref		SIZE	A4	DSGD		DIM TOL	Ang Tol
	Mold Ref	4.25×8.20×3.00	Customer P/N		SHEET	1/1	PROJ		X ±0.30 X.XX ±0.10 X ±5° .X ±3°	
			SCALE	1:1	REV	A/0	CHKD		X.X ±0.20X.XXX ±0.05 .XX ±1°	
	MATERIAL	PS BLACK	UNIT	MM	DATE		APPD			