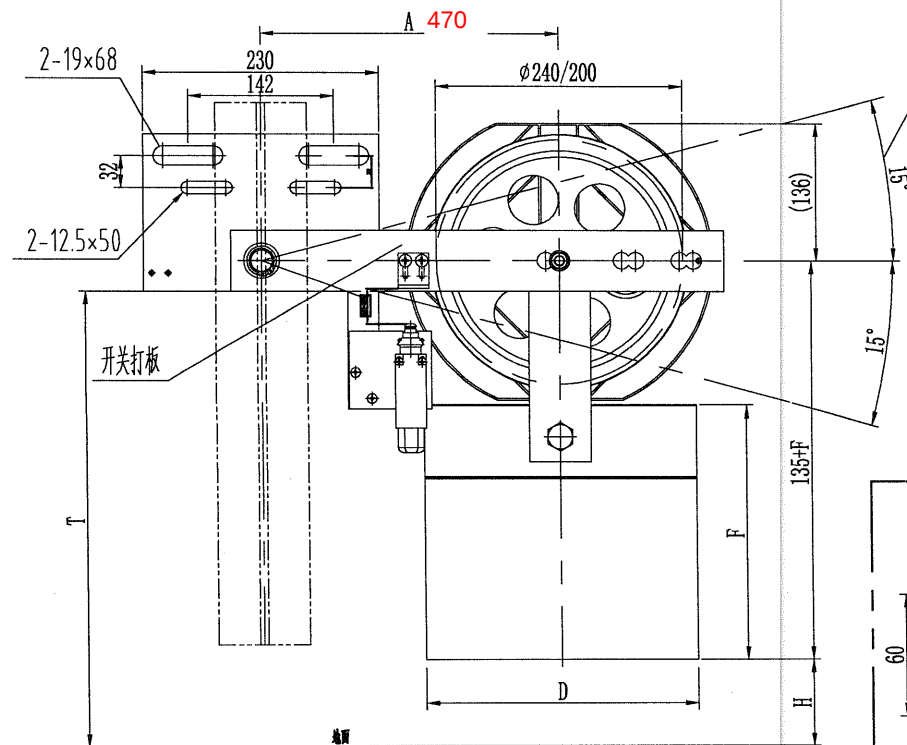
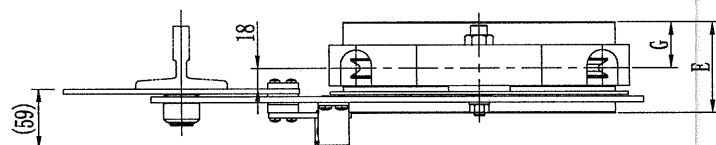




受控

2019年04月10日



1. 涨紧轮和摇杆组件应转动顺畅、灵活、无卡滞现象;
2. 图中绳轮根据限速器匹配选用,可装在摇杆的正反侧使用, $B=18\text{mm}$;
3. 开关组件可按实际需要现场调整安装;
4. 本图配重按 18kg 重晶石形式绘制,可根据实际使用状态按表单选用等。

Technical drawing of a摇杆板件 (Rocking Arm Plate). The drawing shows a rectangular plate with a width of 60 and a total length of 470. Key features and dimensions include:

- A circular hole with a diameter of $\phi 30^{+0.12}$ located 30 units from the left edge.
- Two M6 through holes (2-M6通孔) located 140 units from the left edge, with a center-to-center distance of 16 units.
- A circular hole with a diameter of $\Phi 16.2$ located 16 units from the right edge.
- A fillet with a radius of R2.5 at the bottom right corner.
- A dimension of 530 is shown at the top, likely indicating the overall length including a flange.
- A dimension of 140 is shown for the distance from the left edge to the center of the M6 holes.
- A dimension of 16 is shown for the distance between the two M6 holes.
- A dimension of 60 is shown for the width of the plate.
- A dimension of 470 is shown for the total length of the plate.
- A dimension of 30 is shown for the distance from the left edge to the center of the $\phi 30$ hole.
- A dimension of 16 is shown for the distance from the center of the $\Phi 16.2$ hole to the right edge.
- A dimension of 6mm is shown for the thickness of the plate.

图号	绳轮节径	钢丝绳直径	A	配重质量	适用状态	配重材质	D	E	F	G
MSA6Z040001	200	6	275 295 300 320 335 355 390	18KG	$H \leq 50mm$	重晶石	270	100	265	50
MSA6Z040002				30KG	$50 < H \leq 100mm$		300	140	305	70
MSA6Z040003	8	18KG		$H \leq 50mm$	270		100	265	50	
MSA6Z040004		30KG		$50 < H \leq 100mm$	300		140	305	70	
MSA6Z040005	200	6		18KG	$H \leq 50mm$	铸铁	270	55	260	25
MSA6Z040006				30KG	$50 < H \leq 100mm$		250	70	275	35
MSA6Z040007	240	8		18KG	$H \leq 50mm$		270	55	260	25
MSA6Z040008				30KG	$50 < H \leq 100mm$		250	70	275	35

						奥德普OX-300D(M)	 		
标记	处数	分区	更改文件号	签名	年月日		涨紧装置		
设计	韩伟良	20190328	标准化			阶段标记	重量	比例	
校对	杨涛	20190328				-	-	-	
审核						-	@kg	1:5	
工艺			批准	沈福	20190328	共 1 张		第 1 张	
						MSA6Z040			