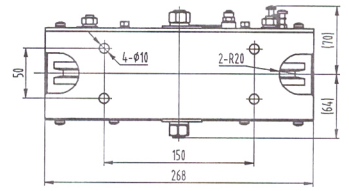
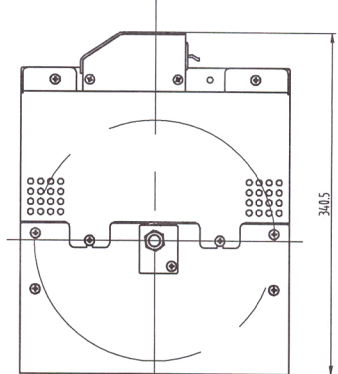
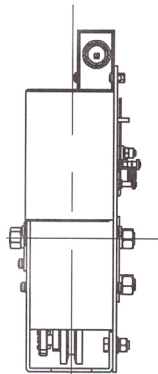
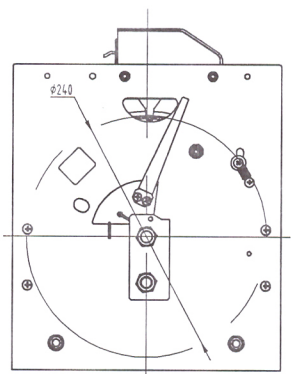


ALL DIMENSIONS METRIC

|                                                                                                                                                                                                                                |  |                     |       |       |         |          |           |            |            |                    |       |       |     |                             |      |        |         |          |        |            |            |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------|-------|-------|---------|----------|-----------|------------|------------|--------------------|-------|-------|-----|-----------------------------|------|--------|---------|----------|--------|------------|------------|
| A3                                                                                                                                                                                                                             |  | LENGTH/<br>DIAMETER | 0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000-4000 | RADIUS/<br>CHAMFER | 0.5-3 | >3-6  | >6  | ANGLE (shorter side length) | 0-10 | >10-50 | >50-120 | >120-400 | >400   | WELDS      |            |
|                                                                                                                                                                                                                                |  | TOLERANCE           | ± 0.1 | ± 0.2 | ± 0.3   | ± 0.5    | ± 0.8     | ± 1.2      | ± 2        | TOLERANCE          | ± 0.2 | ± 0.5 | ± 1 | TOLERANCE                   | ± 1° | ± 0.5° | ± 0.3°  | ± 0.15°  | ± 0.1° | OTHER SIDE | ARROW SIDE |
| <p>Z = LEG LENGTH<br/>ANSI/ASME A2.4-98<br/>WELDING SYMBOLS ARE<br/>USED ON THIS DRAWING.<br/>REFER TO DRAWING<br/>ANALOGUOUS FOR CONVERSION<br/>TO ISO SYMBOLS.</p> <div><p>OTHER SIDE</p></div> <div><p>ARROW SIDE</p></div> |  |                     |       |       |         |          |           |            |            |                    |       |       |     |                             |      |        |         |          |        |            |            |

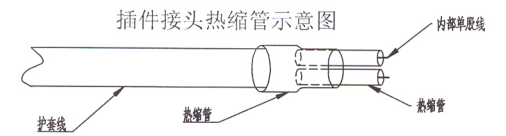
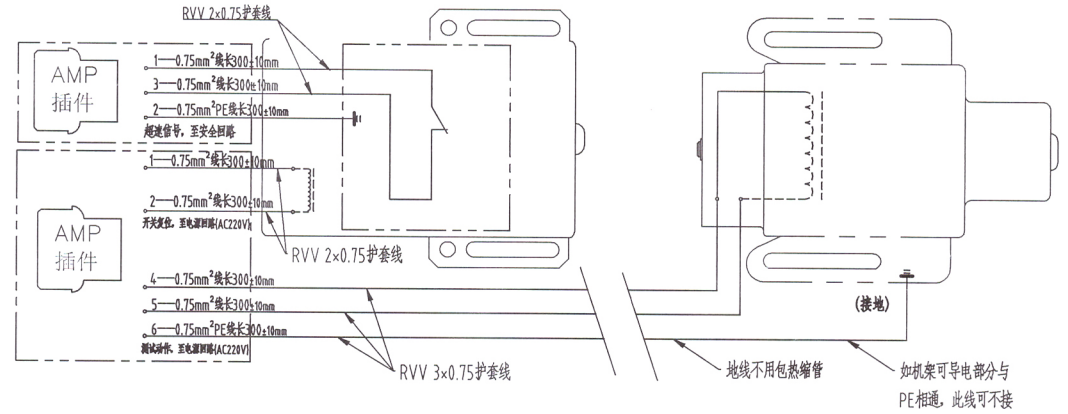


AMP 插座型号为: 1-480701-0;  
AMP 插针型号为: 350218-1.

|        |
|--------|
| SSLS   |
| 1 2 3  |
| 1 PE 2 |

AMP 插座型号为: 1-480705-0;  
AMP 插针型号为: 350218-1.

|             |
|-------------|
| M21         |
| 1 2 3 4 5 6 |
| 1 2 4 5 PE  |



- 技术要求
- 1、本限速器主要应用于无机房电梯, 应用时  
需注意位置方向;
  - 2、限速器调试后加铅封和红漆封记;
  - 3、贴上方向标贴, 装订铭牌合格证等标贴;
  - 4、限速器铭牌格式参见VKS6H015;
  - 5、正面张贴铝铭牌, 背面张贴亚银纸铭牌;
  - 6、机架喷塑, 颜色淡灰B03, 色卡号73  
(GSB05-1426-2001);
  - 7、绳轮防护罩喷黄色漆;
  - 8、对应供应商奥德普是0X-240W;

无机房限速器开关接线示意图

| 件号          | 额定速度<br>V (m/s) | 钢丝绳直径<br>(mm) | 型号     | 备注                                    | 品牌  |
|-------------|-----------------|---------------|--------|---------------------------------------|-----|
| VKS6H070001 | 1               | Φ 6           | VSS-09 | 用于对重侧，动作速度需大于轿厢侧限速器动作速度5%~8%，但不能超过10% | 沃克斯 |
| VKS6H070002 | 1.5             |               |        |                                       |     |
| VKS6H070003 | 1.75            |               |        |                                       |     |
| VKS6H070004 | 0.25            |               |        |                                       |     |
| VKS6H070005 | 0.5             |               |        |                                       |     |
| VKS6H070011 | 1               | Φ 6           |        |                                       |     |
| VKS6H070012 | 1.5             |               |        |                                       |     |
| VKS6H070013 | 1.75            |               |        |                                       |     |
| VKS6H070014 | 0.25            |               |        |                                       |     |
| VKS6H070015 | 0.5             |               |        |                                       |     |

|         |                                            |  |                  |           |          |                       |                      |            |                            |                         |               |                   |
|---------|--------------------------------------------|--|------------------|-----------|----------|-----------------------|----------------------|------------|----------------------------|-------------------------|---------------|-------------------|
|         |                                            |  |                  |           |          | Volslift<br>Schindler | 限速器<br>Speed limiter |            | VKS6H070                   |                         |               |                   |
|         |                                            |  |                  |           |          |                       | 绘图 DRAWN             | 王 振        | 材料: 组件<br>MATERIAL: Module | 首次下发版本<br>FIRST VERSION | 重 量<br>WEIGHT | 比 例<br>PROPORTION |
|         |                                            |  |                  |           |          |                       | 校对 CHK               | 李 洋        |                            | 25201                   |               | 1:5               |
|         |                                            |  |                  |           |          |                       | 批准 APPD              | 陈国芳        |                            | SHEETS 1                | 1             | SHEET             |
| 标记 MARK | 更改原因及说明<br>CHANGE REASONS AND INSTRUCTIONS |  | 更改日期 CHANGE DATE | 更改 CHANGE | 审查 CHECK | 版本 VERSION            | 日期 DATE              | 2025.02.14 |                            |                         |               |                   |