MS-002 操作台车绝缘图



图A-1电气绝缘图

表A-1 基本绝缘类型及应承受试验电压表

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 污染等级： | | 2级 | | | | | |
| 过压类别： | | Ⅱ类 | | | | | |
| 海拔高度： | | ≤3000m | | | | | |
| 等同应用部分 | | ☑无 □区域\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | |
| 区域 | 防护措施  数量/措施 | 参考电压 | | 电气间隙 | 爬电距离 | 测试电压  V | 备注 |
| Vrms | Vpk&d.c. |
| A | 1MOOP | AC220 | AC311 | 2.3 | 2.5 | AC1500 | / |
| B | 1MOOP | AC220 | AC311 | 2.3 | 2.5 | AC1500 | / |
| C | 2MOOP | AC220 | AC311 | 4.6 | 5.0 | AC3000 | / |
| D | 2MOOP | AC244 | AC335 | 4.6 | 5.0 | AC3000 | / |
| E | 2MOOP | AC225 | AC316 | 4.6 | 5.0 | AC3000 | / |

MS-002 导航台车电气绝缘图



图B-1 电气绝缘图

表B-1 基本绝缘类型及应承受试验电压表

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 污染等级： | | 2级 | | | | | |
| 过压类别： | | Ⅱ类 | | | | | |
| 海拔高度： | | ≤3000m | | | | | |
| 等同应用部分 | | ☑无 □区域\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | |
| 区域 | 防护措施  数量/措施 | 参考电压 | | 电气间隙 | 爬电距离 | 测试电压  V | 备注 |
| Vrms | Vpk&d.c. |
| A | 1MOOP | AC220 | AC311 | 2.3 | 2.5 | AC1500 | / |
| B | 1MOOP | AC220 | AC311 | 2.3 | 2.5 | AC1500 | / |
| C | 2MOOP | AC220 | AC311 | 4.6 | 5.0 | AC3000 | / |
| D | 2MOOP | AC440 | AC622 | 7.3 | 12.6 | AC3000 | / |
| E | 2MOOP | AC244 | AC335 | 4.6 | 5.0 | AC3000 | / |
| F | 2MOOP | AC239.5 | AC330.5 | 4.6 | 8.0 | AC3000 | / |
| G | 2MOOP | AC232 | AC323 | 4.6 | 5.0 | AC3000 | / |
| H | 2MOOP | AC268 | AC359 | 4.6 | 5.0 | AC3000 | / |

注：

D中UPS内部电池为24V。

MS-002 执行台车电气绝缘图



图C-1电气绝缘图

表C-1 基本绝缘类型及应承受试验电压表

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 污染等级： | | 2级 | | | | | |
| 过压类别： | | Ⅱ类 | | | | | |
| 海拔高度： | | ≤3000m | | | | | |
| 等同应用部分 | | □无 ☑区域\_\_\_\_\_\_\_G、H、I\_\_\_\_\_\_\_ | | | | | |
| 区域 | 防护措施  数量/措施 | 参考电压 | | 电气间隙 | 爬电距离 | 测试电压  V | 备注 |
| Vrms | Vpk&d.c. |
| A | 1MOOP | AC220 | AC311 | 2.3 | 2.5 | AC1500 | / |
| B | 1MOOP | AC220 | AC311 | 2.3 | 2.5 | AC1500 | / |
| C | 2MOOP | AC220 | AC311 | 4.6 | 5.0 | AC3000 | / |
| D | 2MOOP | AC440 | AC622 | 7.3 | 12.6 | AC3000 | / |
| E | 2MOOP | AC244 | AC335 | 4.6 | 5.0 | AC3000 | / |
| F | 2MOOP | AC244 | AC335 | 4.6 | 5.0 | AC3000 | / |
| G | 2MOPP | AC220 | AC311 | 5.0 | 8.0 | AC4000 | / |
| H | 1MOPP | AC220 | AC311 | 2.5 | 4.0 | AC1500 | / |
| I | 1MOPP | AC220 | AC311 | 2.5 | 4.0 | AC1500 | / |

注：

D中UPS内部电池为24V。

G、H、I中应用部分为可能与患者接触的部分，适用BF型应用部分要求。