別記様式第２号の６の１（第２条関係） (う)(え)

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| （住宅用防災警報器）明細書（その１）   |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | | 申請者 | |  | | | カタログ名又は番号 |  | | | 種　別 | |  | | | | 型　式 | |  | | | | 項　目 | | 明　　　　細 | | | | 製造者  (表示) | 備考  （承認番号） | | 材質 | 寸法・仕様 | 取付方法 | | | 本　体 | |  |  |  | |  |  | | ベース | |  |  |  | |  |  | | 防虫網 | |  |  |  | |  |  | | 感知部 |  |  |  |  | |  |  | |  |  |  |  | |  |  | | 接点 | 固定部 |  |  |  | |  |  | | 可動部 |  |  |  | |  |  | | 基　板 | |  |  |  | |  |  | | 外　箱 | |  |  |  | |  |  | | 端　子 | |  |  |  | |  |  | |  | |  |  |  | |  |  | |  | |  |  |  | |  |  | |  | |  |  |  | |  |  | |  | |  |  |  | |  |  | |  | |  |  |  | |  |  | |  | |  |  |  | |  |  | |  | |  |  |  | |  |  | |  | |  |  |  | |  |  | |  | |  |  |  | |  |  | |  | |  |  |  | |  |  | |  | |  |  |  | |  |  | |  | |  |  |  | |  |  | |  | |  |  |  | |  |  | |

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| （住宅用防災警報器）明細書（その２）   |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 部品名 | | 記号 | 型名 | 用途 | 仕様 | | | | | 製造者  (表示) | 備考  (承認番号) | | 半導体 | 発光ダイオード |  |  |  | 逆耐電圧 | 順方向パルス電流 | | 使用逆方向電圧 | 使用順方向ﾊﾟﾙｽ電流 |  |  | | Ｖ | ㎃ | | Ｖ | ㎃ | | トランジスタ |  |  |  | 最大定格電圧 | 最大定格電流 | | 最大ｺﾚｸﾀ損失 | 最大ｴﾐｯﾀ･ﾍﾞｰｽ間電圧 |  |  | | Ｖ | ㎃ | | Ｗ | Ｖ | | 使用電圧 | 使用電流 | | 作動時ｺﾚｸﾀ損失 | 作動時ｴﾐｯﾀ･ﾍﾞｰｽ間電圧 |  |  | | Ｖ | ㎃ | | Ｗ | Ｖ | | マイコン |  |  |  | 定格電源電圧 | 使用電源電圧 | |  |  |  |  | | Ｖ | Ｖ | |  |  | | ダイオード |  |  |  | 定格逆耐電圧 | 定格順方向電流 | | 使用逆方向電圧 | 使用順方向電流 |  |  | | Ｖ | ㎃ | | Ｖ | ㎃ | | 継電器 | |  |  |  | 定格電圧 | 定格電流 | | ｺｲﾙ抵抗 | 接点材料 |  |  | | Ｖ | ㎃ | | Ω |  | | 使用電圧 | 使用電流 | | 感度電流 | 開放電流 |  |  | | Ｖ | ㎃ | | ㎃ |  | | スイッチ | |  |  |  | 定格電圧 | 定格電流 | | 使用電圧 | 使用電流 |  |  | | Ｖ | ㎃ | | Ｖ | ㎃ | | 接点材質 |  | |  |  |  |  | |  |  | |  |  | | 音響装置 | |  |  |  | 定格電圧 | 定格電流 | | 使用電圧 | 使用電流 |  |  | | Ｖ | ㎃ | | Ｖ | ㎃ | | 電池 | |  |  |  | 公称容量 | 公称電圧 | | 平均監視電流 | 動作下限電圧 |  |  | | ㎃･h | Ｖ | | ㎃ | Ｖ | | 抵抗 | |  |  |  | 抵抗値 | 許容差 | | 定格電力 | 使用電力 |  |  | | Ω | ％ | | Ｗ | Ｗ | | コンデンサ | |  |  |  | 容量 | 許容差 | | 耐電圧 | 使用電圧 |  |  | | μＦ | ％ | | Ｖ | Ｖ | | 電源変圧器 | |  |  |  | 定格１次電圧 | 定格２次電圧 | | 定格２次電流 | 絶縁種別 |  |  | | Ｖ | Ｖ | | Ａ | 種 | | スイッチ  イング  電源装置 | |  |  |  | 入力電圧範囲 | 定格出力電圧 | | 定格出力電流 | 使用電流 |  |  | | Ｖ～　Ｖ | Ｖ | | Ａ～　Ａ | Ａ～　Ａ | | 定電圧精度 | | 過電流保護方式 | | 絶縁種別 |  |  | |  | |  | | 種 | | |
| （住宅用防災警報器）明細書（その３）   |  |  | | --- | --- | | 項目 | 明細 | | 防　湿　方　法 |  | | 防　塵　方　法 |  | | 防　食　方　法 |  | | 露出金属部の絶縁方法 |  | | 感度の調整方法及び調整後の措置 |  | | 特殊な取扱いを要するものは  その注意事項 |  | | 無線設備の電界強度 |  | | 自動試験機能の概要 | (フローチャートを用いてもよい) | | 作動の概要 |  | | 連動機能の概要 |  | | 記　　　　事 |  | | |