

## 1238机芯总线数据（D模式下）

| 项目   | 内容         | HT-2180 | HS-2129 | HS-2190 | HT-2588A | HT-2199A | 21T6B-T | 21T3A-T |
|------|------------|---------|---------|---------|----------|----------|---------|---------|
| RCUT | 红暗平衡       | 20      | 20      | 20      | 36       | 36       | 36      | 33      |
| GCUT | 绿暗平衡       | 20      | 20      | 20      | 58       | 58       | 58      | 3D      |
| BCUT | 蓝暗平衡       | 20      | 20      | 20      | 04       | 04       | 04      | 46      |
| GDRV | 绿亮平衡       | 40      | 40      | 40      | 4A       | 4A       | 4A      | 44      |
| BDRV | 蓝亮平衡       | 40      | 40      | 40      | 40       | 40       | 40      | 44      |
| CNTX | 对比度最大值     | 3F      | 3F      | 3F      | 3F       | 3F       | 3F      | 3F      |
| BRTC | 亮度中间值      | 48      | 48      | 48      | 40       | 40       | 40      | 40      |
| COLC | N制色度中间值    | 40      | 40      | 40      | 40       | 40       | 40      | 40      |
| TNTC | 色调中间值      | 40      | 40      | 40      | 40       | 40       | 40      | 40      |
| COLP | P制色度中间值    | 20      | 20      | 20      | 20       | 20       | 20      | 20      |
| COLS | S制色度中间值    | 40      | 40      | 40      | 40       | 40       | 40      | 40      |
| SCNT | 副对比度       | 0B      | 0B      | 00      | 0B       | 0B       | 0B      | 0B      |
| CNTC | 副对比度中间值    | 30      | 30      | 30      | 30       | 30       | 30      | 30      |
| CNTN | 副对比度最小值    | 00      | 00      | 00      | 00       | 00       | 00      | 00      |
| BRTX | 副亮度最大值     | 30      | 30      | 30      | 30       | 30       | 30      | 30      |
| BRTN | 副亮度最小值     | 30      | 30      | 30      | 30       | 30       | 30      | 30      |
| COLX | 副色度最大值     | 35      | 35      | 35      | 35       | 35       | 35      | 35      |
| COLN | 副色度最小值     | 00      | 00      | 00      | 00       | 00       | 00      | 00      |
| TNTX | 副色调最小值     | 28      | 28      | 28      | 28       | 28       | 28      | 28      |
| TNTN | 副色调最大值     | 28      | 28      | 28      | 28       | 28       | 28      | 28      |
| ST3  | TV-3.58清晰度 | 25      | 25      | 25      | 25       | 25       | 25      | 25      |
| SV3  | AV-3.58清晰度 | 25      | 25      | 25      | 25       | 25       | 25      | 25      |
| ST4  | TV-4.43清晰度 | 20      | 20      | 20      | 25       | 25       | 25      | 25      |
| SV4  | AV-4.43清晰度 | 25      | 25      | 25      | 25       | 25       | 25      | 25      |
| SHPX | 清晰度最大值     | 1A      | 35      | 1A      | 1A       | 1A       | 1A      | 1A      |
| SHPN | 清晰度最小值     | 35      | 35      | 35      | 35       | 35       | 35      | 35      |
| TXCX | 屏显对比度最小值   | 35      | 35      | 35      | 35       | 35       | 35      | 35      |
| RGCN | 屏显对比度最大值   | 25      | 25      | 25      | 25       | 25       | 25      | 25      |
| VM0  | VCD数据1     | 0E      | 0E      | 0E      | 0E       | 0E       | 0E      | 0E      |
| VM1  | VCD数据2     | 00      | 00      | 00      | 00       | 00       | 00      | 00      |
| HPOS | 50HZ行中心    | 00      | 00      | 0C      | 0C       | 0C       | 0C      | 0A      |
| VP50 | 50HZ帧中心    | 00      | 00      | 01      | 01       | 01       | 01      | 02      |
| HIT  | 50HZ帧幅     | 14      | 14      | 05      | 05       | 05       | 05      | 2A      |
| HPS  | 60HZ行中心    | 03      | 03      | 03      | 03       | 03       | 03      | 08      |
| VP60 | 60HZ帧中心    | 00      | 00      | 00      | 00       | 00       | 00      | FF      |
| HITS | 60HZ帧幅     | 01      | 01      | 01      | 01       | 01       | 01      | 00      |
| VLIN | 50HZ帧线性    | 0C      | 0C      | 0C      | 01       | 01       | 01      | 00      |
| VSC  | 帧S校正       | 06      | 06      | 06      | 0A       | 0A       | 0A      | 00      |
| VLIS | 60HZ帧线性    | FE      | FE      | FE      | FE       | FE       | FE      | 00      |

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|------------|-----------|---------|---------|---------|----------|----------|---------|---------|
| DPC        | 50HZ枕校    | 00      | 00      | 00      | 00       | 00       | 00      | 00      |
| DPCS       | 60HZ枕校    | 00      | 00      | 00      | 00       | 00       | 00      | 00      |
| KEY        | 50HZ T形枕校 | 00      | 00      | 00      | 00       | 00       | 00      | 00      |
| KEYS       | 60HZ T形枕校 | 00      | 00      | 00      | 00       | 00       | 00      | 00      |
| WID        | 50HZ行幅    | 00      | 00      | 00      | 00       | 00       | 00      | 00      |
| WIDS       | 60HZ行幅    | 00      | 00      | 00      | 00       | 00       | 00      | 00      |
| VCP        | 帧补偿       | 00      | 00      | 00      | 00       | 00       | 00      | 00      |
| CNR        | 顶角修正      | 00      | 00      | 00      | 00       | 00       | 00      | 00      |
| HCP        | 行补偿       | 00      | 00      | 00      | 00       | 00       | 00      | 00      |
| SBY        | SECAM B-Y | 08      | 08      | 08      | 01       | 01       | 01      | 01      |
| SRY        | SECAM R-Y | 08      | 08      | 08      | 04       | 04       | 04      | 04      |
| RAGC       | 高放 AGC    | 23      | 23      | 23      | 23       | 23       | 23      | 23      |
| AFT        | 中频 VCO    | 15      | 15      | 15      | 2B       | 2B       | 2B      | 26      |
| HAFC       | AFC 增益    | 00      | 00      | 00      | 00       | 00       | 00      | 00      |
| V25        | 音量25%     | 25      | 25      | 25      | 25       | 25       | 25      | 25      |
| V50        | 音量50%     | 50      | 50      | 50      | 50       | 50       | 50      | 50      |
| BRTS       | 副亮度       | 00      | 00      | 00      | 00       | 00       | 00      | 00      |
| VM2        | 制式        | 34      | 30      | 24      | 34       | 34       | 34      | 34      |
| MOD0       | 模式数据0     | 00      | 00      | 40      | 01       | 01       | 42      | 01      |
| MOD1       | 模式数据1     | 00      | 02      | 04      | 57       | 57       | 14      | 57      |
| MOD2       | 模式数据2     | 00      | 0C      | 00      | BA       | B8       | BF      | B8      |
| NO SIGMC   |           |         |         |         | D7       | D7       | D7      |         |
| LEFT       |           |         |         |         | 03       | 03       | 03      | 04      |
| BIGHT      |           |         |         |         | 7F       | 7F       | 7F      | 70      |
| DTOP       |           |         |         |         | 09       | 09       | 09      |         |
| DBOTTOM    |           |         |         |         | 0A       | 0A       | 0A      |         |
| WAIT TIME  |           |         |         |         | 48       | 48       | 48      | 48      |
| SELF       | 自检        | 00      | 00      | 00      | 00       | 00       | 00      | 00      |
| SELF VCO   | 自检 VCO    | 80      | 80      | 80      | 80       | 80       | 80      | 80      |
| SELF AGC   | 自检 AGC    | 80      | 80      | 80      | 80       | 80       | 80      | 80      |
| SELF BRTC  | 自检亮度中间值   | 75      | 75      | 75      | 75       | 75       | 75      | 75      |
| SELF CNTC  | 自检对比度中间值  | 23      | 23      | 23      | 23       | 23       | 23      | 23      |
| SELF TNTC] | 自检色调中间值   | 00      | 00      | 00      | 00       | 00       | 00      | 00      |
| SELF COL   | 自检色度中间值   | 20      | 20      | 20      | 20       | 20       | 20      | 20      |
|            | 自动识别制式    |         |         |         |          |          |         |         |
| OSD        | 屏显宽度调整    | 07      | 07      | 07      | 0C       | 0C       | 0C      | 08      |
| OPT        | 选项        | 07      | 07      | 07      | 07       | 07       | 07      | 06      |
|            |           |         |         |         |          |          |         |         |