

| | | | | |
|----------------------------|----------------------|----------------------------|------|------|
| SECTION IN CHARGE 主管 | SPECIFICATION 仕様書 | CLASSIFICATION No. 分類番号 | RR21 | 2/20 |
| FC DESIGN SECTION FC設計部 | | RRS9002B8716E | | |

2-6. Construction : Infrared-ray system / 方式 : 赤外線発光方式

2-7. Function and transmitting code
機能と送信コード

| | | | | |
|---------|---|---|---|---|
| システムコード | | | | |
| BIT位置 | | | | |
| 1 | 2 | 3 | 4 | 5 |
| 1 | 0 | 1 | 1 | 0 |

| KEY NO. | FUNCTION NAME | DATA | | | | | | | | | | HEX(6-13) |
|---------|----------------|------------------------|---|---|---|----|----|----|----|----|----|-----------|
| | | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | |
| 30 | STANDBY | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 96 |
| 22 | ON | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 56 |
| 6 | COMPUTER | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 35 |
| 38 | DVI | 0 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 36 |
| 25 | S-VIDEO | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 32 |
| 33 | VIDEO | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 33 |
| 34 | BREAK TIMER | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 0 | B4 |
| 35 | FREEZE | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 8D |
| 37 | AV MUTE | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 69 |
| 7 | MAGNIFY + | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 6D |
| 15 | BACK | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | AF |
| 23 | VOL + | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 14 |
| 29 | MAGNIFY - | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | AD |
| 13 | FORWARD | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | AE |
| 21 | VOL - | 1 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 15 |
| 27 | POINTER | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 51 |
| 28 | SPOT | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | FB |
| 8 | ↑ | SMK 2BITPPM 方向データ:00h | | | | | | | | | | |
| 16 | ← | SMK 2BITPPM 方向データ:0Ch | | | | | | | | | | |
| 36 | ENTER | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 57 |
| 24 | → | SMK 2BITPPM 方向データ:04h | | | | | | | | | | |
| 32 | ↓ | SMK 2BITPPM 方向データ:08h | | | | | | | | | | |
| 40 | L-CLICK/EFFECT | SMK 2BITPPM フラクデータ:01h | | | | | | | | | | |
| 48 | R-CLICK/RETURN | SMK 2BITPPM フラクデータ:02h | | | | | | | | | | |
| 9 | KEystone | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 8B |
| 12 | PICTURE MODE | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 39 |
| 10 | MENU/HELP | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | C4 |
| 17 | AUTO SYNC | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | FA |
| 20 | ECO+QUIET | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 19 |
| 18 | RESIZE | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | 5E |
| 2 | 3D MODE | 1 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 95 |

2重押し斜め方向 Custom/メーカーコード

| Key NO. | Code |
|-----------|-----------------|
| 8+24(右上) | 2bitPPM方向データ:02 |
| 32+24(右下) | 2bitPPM方向データ:06 |
| 32+16(左下) | 2bitPPM方向データ:0A |
| 8+16(左上) | 2bitPPM方向データ:0E |

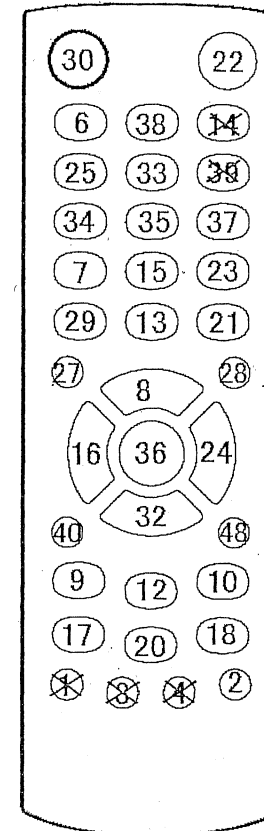
※ SMK 2bitPPM

Custom(メーカーコード): 0x0C
ID : 0x00
Device : 0x07

判定コード

| | | | | |
|----------------------------|----------------------|----------------------------|------|------|
| SECTION IN CHARGE 主管 | SPECIFICATION 仕様書 | CLASSIFICATION No. 分類番号 | RR21 | 3/20 |
| FC DESIGN SECTION FC設計部 | | RRS9002B8716E | | |

2-8. Key Layout / キーレイアウト



ソフト仕様の詳細については、ソフト開発仕様書「Z-Y0160B04661」による。

下記キーは、基板とマイコン(ソフト)は対応しているが、製品としては使用しない。
K1, K3, K4, K14, K39

Touchboards

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