

i2c Address list (continued)

Receive 29 bites for Recalling the Scene Memory

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case 0xF2: // 4 voice mode
    transition_ac = (value2 << 8) + value3; // tra_c      = transition_ac;
    attack3      = (value4 << 8) + value5; // atk3       = attackB3;
    LFO3         = (value6 << 8) + value7; // lfom3      = LFOB3;
    pot00hc      = (value8 << 8) + value9; // lpf_c       = pot00hc;
    pot00ic      = (value10 << 8) + value11; // lpfSpd_c   = pot00ic;
    pot00jc      = (value12 << 8) + value13; // lpf2_c     = pot00jc;
    pot00kc      = (value14 << 8) + value15; // lpf2Spd_c = pot00kc;
    pot00lc      = (value16 << 8) + value17; // lpfWf_c    = pot00lc;
    pot00mc      = (value18 << 8) + value19; // lpf2Wf_c   = pot00mc;
    pot00rc      = (value20 << 8) + value21; // fdbk_c    = pot00rc;
    pot00nc      = value22;                  // lpfSW_c    = pot00nc;
    pot00oc      = value23;                  // lpf2SW_c   = pot00oc;
    exB3         = value24;                  // ex3        = exB3;
    op3SelectBc  = value25;                  // op3_c      = op3SelectBc;
    arp2c         = value26;                  // arptn_c   = arp2c;
    arpSpdBc     = value27;                  // spd_c      = arpSpdBc;
    arpNotes_ac  = value28;                  // apnote_c  = arpNotes_ac;
    addr1ac      = value29;                  // waves_c   = addr1ac;

    break;

case 0xF3: // 5 voice mode
    transition_ad = (value2 << 8) + value3; // tra_d      = transition_ad;
    attack4      = (value4 << 8) + value5; // atk4       = attackB4;
    LFO4         = (value6 << 8) + value7; // lfom4      = LFOB4;
    pot00hd      = (value8 << 8) + value9; // lpf_d      = pot00hd;
    pot00id      = (value10 << 8) + value11; // lpfSpd_d   = pot00id;
    pot00jd      = (value12 << 8) + value13; // lpf2_d     = pot00jd;
    pot00kb      = (value14 << 8) + value15; // lpf2Spd_d = pot00kd;
    pot00ld      = (value16 << 8) + value17; // lpfWf_d   = pot00ld;
    pot00md      = (value18 << 8) + value19; // lpf2Wf_d  = pot00md;
    pot00rd      = (value20 << 8) + value21; // fdbk_d    = pot00rd;
    pot00nd      = value22;                  // lpfSW_d   = pot00nd;
    pot00od      = value23;                  // lpf2SW_d  = pot00od;
    exB4         = value24;                  // ex4        = exB4;
    op3SelectBd  = value25;                  // op3_d      = op3SelectBd;
    arp2d         = value26;                  // arptn_d   = arp2d;
    arpSpdBd     = value27;                  // spd_d     = arpSpdBd;
    arpNotes_ad  = value28;                  // apnote_d  = arpNotes_ad;
    addr1ad      = value29;                  // waves_d   = addr1ad;

    break;
```