

## i2c Address list (continued)

Receive 29 bites for Recalling the Scene Memory

```
case 0xF0: // 2 voice mode
    transition_aa = (value2 << 8) + value3; // tra_a      = transition_aa;
    attack1      = (value4 << 8) + value5; // atk1       = attackB1;
    LFO1         = (value6 << 8) + value7; // lfom1      = LFOB1;
    pot00ha      = (value8 << 8) + value9; // lpf_a       = pot00ha;
    pot00ia      = (value10 << 8) + value11; // lpfSpd_a   = pot00ia;
    pot00ja      = (value12 << 8) + value13; // lpf2_a     = pot00ja;
    pot00ka      = (value14 << 8) + value15; // lpf2Spd_a  = pot00ka;
    pot00la      = (value16 << 8) + value17; // lpfWf_a    = pot00la;
    pot00ma      = (value18 << 8) + value19; // lpf2Wf_a   = pot00ma;
    pot00ra      = value20;                  // fdbk_a     = pot00ra;
    pot00sa      = value21;                  // cdpt_a     = pot00sa;
    pot00na      = value22;                  // lpfSW_a    = pot00na;
    pot00oa      = value23;                  // lpf2SW_a   = pot00oa;
    exB1         = value24;                  // ex1        = exB1;
    op3SelectBa  = value25;                  // op3_a      = op3SelectBa;
    arp2a         = value26;                  // arptn_a   = arp2a;
    arpSpdBa     = value27;                  // spd_a      = arpSpdBa;
    arpNotes_aa  = value28;                  // apnote_a  = arpNotes_aa;
    addr1aa      = value29;                  // waves_a   = addr1aa;
    break;

case 0xF1: // 3 voice mode
    transition_ab = (value2 << 8) + value3; // tra_b      = transition_ab;
    attack2      = (value4 << 8) + value5; // atk2       = attackB2;
    LFO2         = (value6 << 8) + value7; // lfom2      = LFOB2;
    pot00hb      = (value8 << 8) + value9; // lpf_b       = pot00hb;
    pot00ib      = (value10 << 8) + value11; // lpfSpd_b   = pot00ib;
    pot00jb      = (value12 << 8) + value13; // lpf2_b     = pot00jb;
    pot00kb      = (value14 << 8) + value15; // lpf2Spd_b  = pot00kb;
    pot00lb      = (value16 << 8) + value17; // lpfWf_b    = pot00lb;
    pot00mb      = (value18 << 8) + value19; // lpf2Wf_b   = pot00mb;
    pot00rb      = value20;                  // fdbk_b     = pot00ra;
    pot00sb      = value21;                  // cdpt_b     = pot00sa;
    pot00nb      = value22;                  // lpfSW_b   = pot00nb;
    pot00ob      = value23;                  // lpf2SW_b   = pot00ob;
    exB2         = value24;                  // ex1        = exB2;
    op3SelectBb  = value25;                  // op3_b      = op3SelectBb;
    arp2b         = value26;                  // arptn_b   = arp2b;
    arpSpdBb     = value27;                  // spd_b      = arpSpdBb;
    arpNotes_ab  = value28;                  // apnote_b  = arpNotes_ab;
    addr1ab      = value29;                  // waves_b   = addr1ab;
    break;
```