New General Health Protocol for the Telligent

You only need to enter the 4 related Frequency and Duty Cycle variables into whatever consecutive memory positions you like to use. Then set the Telligent to "Protocol" mode which is 'Modes=2'.

Next define Setup=3 with the consecutive 'Memory Groups' also called "Frequency Groups" values and then run the Protocol.

The Bosnian Pyramid of the Sun frequency was changed, correctly or in correctly, by me to conform to the 'Number 9 Code'. It was 28000 and has been changed to 28000.08 hertz. All frequencies conform to the 'Number 9 Code'. The 25920 frequency is the number of years in the planet's precession. 72 is the number of years in 1 degree of the precession. 432 is the 'Pythagorean Healing Frequency', 369, 417, 528, 639, 741, and 852 are the 'Solfeggio' frequency. Everyone already knows the 'Schumann Resonance' frequency of 7.83 hertz.

One last point; all these frequencies have multiple associations. Please feel free to research what they are if you have not learned about them already.

```
  protoID=1;                      // initialize Protocol ID to 1
  eeAddress=(protoID-1)*18;       // point to proper "Frequency
Set" eeprom area
  EPromObject customVar1;         // assign customVar1 structure
to this EProm Object
  customVar1.field0=protoID;      // Store the protoID
  customVar1.field1=28000.08;     // Primary Frequency - Bosnian
  customVar1.field2=0.20;         // Duty Cycle 1
  customVar1.field3=72.00;        // Secondary Gating - Brain
  customVar1.field4=0.50;         // Duty Cycle 2
  EEPROM.put(eeAddress,customVar1); // Update EProm

  protoID=2;                      // initialize Protocol ID to 2
  eeAddress=(protoID-1)*18;       // point to proper "Frequency
Set" eeprom area
  EPromObject customVar2;         // assign customVar1 structure
to this EProm Object
  customVar2.field0=protoID;      // Store the protoID
  customVar2.field1=28000.08;     // Primary Frequency - Bosnian
  customVar2.field2=0.20;         // Duty Cycle 1
  customVar2.field3=7.83;         // Secondary Gating - Schumann
  customVar2.field4=0.50;         // Duty Cycle 2
  EEPROM.put(eeAddress,customVar2); // Update EProm

  protoID=3;                      // initialize Protocol ID to 3
  eeAddress=(protoID-1)*18;       // point to proper "Frequency
Set" eeprom area
  EPromObject customVar3;         // assign customVar1 structure
to this EProm Object
  customVar3.field0=protoID;      // Store the protoID
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  customVar3.field1=28000.08;          // Primary Frequency - Bosnian
  customVar3.field2=0.20;              // Duty Cycle 1
  customVar3.field3=369.00;            // Secondary Gating Solfeggio 1
  customVar3.field4=0.50;              // Duty Cycle 2
  EEPROM.put(eeAddress,customVar3);    // Update EProm

  protoID=4;                           // initialize Protocol ID to 4
  eeAddress=(protoID-1)*18;            // point to proper "Frequency
Set" eeprom area
  EPromObject customVar4;              // assign customVar1 structure
to this EProm Object
  customVar4.field0=protoID;           // Store the protoID
  customVar4.field1=28000.00;          // Primary Frequency - Bosnian
  customVar4.field2=0.20;              // Duty Cycle 1
  customVar4.field3=417.00;            // Secondary Gating Solfeggio 2
  customVar4.field4=0.50;              // Duty Cycle 2
  EEPROM.put(eeAddress,customVar4);    // Update EProm

  protoID=5;                           // initialize Protocol ID to 5
  eeAddress=(protoID-1)*18;            // point to proper "Frequency
Set" eeprom area
  EPromObject customVar5;              // assign customVar1 structure
to this EProm Object
  customVar5.field0=protoID;           // Store the protoID
  customVar5.field1=28000.08;          // Primary Frequency - Bosnian
  customVar5.field2=0.20;              // Duty Cycle 1
  customVar5.field3=528.00;            // Secondary Gating Solfeggio 3
  customVar5.field4=0.50;              // Duty Cycle 2
  EEPROM.put(eeAddress,customVar5);    // Update EProm

  protoID=6;                           // initialize Protocol ID to 6
  eeAddress=(protoID-1)*18;            // point to proper "Frequency
Set" eeprom area
  EPromObject customVar6;              // assign customVar1 structure
to this EProm Object
  customVar6.field0=protoID;           // Store the protoID
  customVar6.field1=28000.08;          // Primary Frequency - Bosnian
  customVar6.field2=0.20;              // Duty Cycle 1
  customVar6.field3=639.00;            // Secondary Gating Solfeggio 4
  customVar6.field4=0.50;              // Duty Cycle 2
  EEPROM.put(eeAddress,customVar6);    // Update EProm

  protoID=7;                           // initialize Protocol ID to 7
  eeAddress=(protoID-1)*18;            // point to proper "Frequency
Set" eeprom area
  EPromObject customVar7;              // assign customVar1 structure
to this EProm Object
  customVar7.field0=protoID;           // Store the protoID
  customVar7.field1=28000.08;          // Primary Frequency - Bosnian
  customVar7.field2=0.20;              // Duty Cycle 1
  customVar7.field3=741.00;            // Secondary Gating Solfeggio 5
  customVar7.field4=0.50;              // Duty Cycle 2
```

```
  EEPROM.put(eeAddress,customVar7);    // Update EProm

  protoID=8;                           // initialize Protocol ID to 8
  eeAddress=(protoID-1)*18;            // point to proper "Frequency
Set" eeprom area
  EPromObject customVar8;              // assign customVar1 structure
to this EProm Object
  customVar8.field0=protoID;           // Store the protoID
  customVar8.field1=28000.08;          // Primary Frequency - Bosnian
  customVar8.field2=0.20;              // Duty Cycle 1
  customVar8.field3=852.00;            // Secondary Gating Solfeggio 6
customVar8.field4=0.50;               // Duty Cycle 2
  EEPROM.put(eeAddress,customVar8);    // Update EProm

  protoID=9;                           // initialize Protocol ID to 9
  eeAddress=(protoID-1)*18;            // point to proper "Frequency
Set" eeprom area
  EPromObject customVar9;              // assign customVar1 structure
to this EProm Object
  customVar9.field0=protoID;           // Store the protoID
  customVar9.field1=28000.08;          // Primary Frequency - Bosnian
  customVar9.field2=0.20;              // Duty Cycle 1
  customVar9.field3=432.00;            // Secondary Gating Pythagorean
  customVar9.field4=0.50;              // Duty Cycle 2
  EEPROM.put(eeAddress,customVar9);    // Update EProm

  protoID=10;                          // initialize Protocol ID to 10
  eeAddress=(protoID-1)*18;            // point to proper "Frequency
Set" eeprom area
  EPromObject customVar10;             // assign customVar1 structure
to this EProm Object
  customVar10.field0=protoID;          // Store the protoID
  customVar10.field1=25920.00;         // Primary Frequency -Precession
  customVar10.field2=0.20;             // Duty Cycle 1
  customVar10.field3=72.00;            // Secondary Gating - Brain
  customVar10.field4=0.50;             // Duty Cycle 2
  EEPROM.put(eeAddress,customVar10);   // Update EProm

  protoID=11;                          // initialize Protocol ID to 11
  eeAddress=(protoID-1)*18;            // point to proper "Frequency
Set" eeprom area
  EPromObject customVar11;             // assign customVar1 structure
to this EProm Object
  customVar11.field0=protoID;          // Store the protoID
  customVar11.field1=25920.00;         // Primary Frequency -Precession
  customVar11.field2=0.20;             // Duty Cycle 1
  customVar11.field3=7.83;             // Secondary Gating - Schumann
  customVar11.field4=0.50;             // Duty Cycle 2
  EEPROM.put(eeAddress,customVar11);   // Update EProm

  protoID=12;                          // initialize Protocol ID to 12
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  eeAddress=(protoID-1)*18;          // point to proper "Frequency
Set" eeprom area
  EPromObject customVar12;           // assign customVar1 structure
to this EProm Object
  customVar12.field0=protoID;        // Store the protoID
  customVar12.field1=25920.00;       // Primary Frequency -Precession
  customVar12.field2=0.20;           // Duty Cycle 1
  customVar12.field3=369.00;         // Secondary Gating Solfeggio 1
  customVar12.field4=0.50;           // Duty Cycle 2
  EEPROM.put(eeAddress,customVar12); // Update EProm

  protoID=13;                        // initialize Protocol ID to 13
  eeAddress=(protoID-1)*18;          // point to proper "Frequency
Set" eeprom area
  EPromObject customVar13;           // assign customVar1 structure
to this EProm Object
  customVar13.field0=protoID;        // Store the protoID
  customVar13.field1=25920.00;       // Primary Frequency -Precession
  customVar13.field2=0.20;           // Duty Cycle 1
  customVar13.field3=417.00;         // Secondary Gating Solfeggio 2
  customVar13.field4=0.50;           // Duty Cycle 2
  EEPROM.put(eeAddress,customVar13); // Update EProm

  protoID=14;                        // initialize Protocol ID to 14
  eeAddress=(protoID-1)*18;          // point to proper "Frequency
Set" eeprom area
  EPromObject customVar14;           // assign customVar1 structure
to this EProm Object
  customVar14.field0=protoID;        // Store the protoID
  customVar14.field1=25920.00;       // Primary Frequency -Precession
  customVar14.field2=0.20;           // Duty Cycle 1
  customVar14.field3=528.00;         // Secondary Gating Solfeggio 3
  customVar14.field4=0.50;           // Duty Cycle 2
  EEPROM.put(eeAddress,customVar14); // Update EProm

  protoID=15;                        // initialize Protocol ID to 15
  eeAddress=(protoID-1)*18;          // point to proper "Frequency
Set" eeprom area
  EPromObject customVar15;           // assign customVar1 structure
to this EProm Object
  customVar15.field0=protoID;        // Store the protoID
  customVar15.field1=25920.00;       // Primary Frequency -Precession
  customVar15.field2=0.20;           // Duty Cycle 1
  customVar15.field3=639.00;         // Secondary Gating Solfeggio 4
  customVar15.field4=0.50;           // Duty Cycle 2
  EEPROM.put(eeAddress,customVar15); // Update EProm

  protoID=16;                        // initialize Protocol ID to 16
  eeAddress=(protoID-1)*18;          // point to proper "Frequency
Set" eeprom area
  EPromObject customVar16;           // assign customVar1 structure
to this EProm Object
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```
  customVar16.field0=protoID;          // Store the protoID
  customVar16.field1=25920.00;         // Primary Frequency -Precession
  customVar16.field2=0.20;             // Duty Cycle 1
  customVar16.field3=741.00;           // Secondary Gating Solfeggio 5
customVar16.field4=0.50;               // Duty Cycle 2
  EEPROM.put(eeAddress,customVar16);   // Update EProm

  protoID=17;                          // initialize Protocol ID to 17
  eeAddress=(protoID-1)*18;            // point to proper "Frequency
Set" eeprom area
  EPromObject customVar17;             // assign customVar1 structure
to this EProm Object
  customVar17.field0=protoID;          // Store the protoID
  customVar17.field1=25920.00;         // Primary Frequency -Precession
  customVar17.field2=0.20;             // Duty Cycle 1
  customVar17.field3=852.00;           // Secondary Gating Solfeggio 6
  customVar17.field4=0.50;             // Duty Cycle 2
  EEPROM.put(eeAddress,customVar17);   // Update EProm

  protoID=18;                          // initialize Protocol ID to 17
  eeAddress=(protoID-1)*18;            // point to proper "Frequency
Set" eeprom area
  EPromObject customVar18;             // assign customVar1 structure
to this EProm Object
  customVar18.field0=protoID;          // Store the protoID
  customVar18.field1=25920.00;         // Primary Frequency -Precession
  customVar18.field2=0.20;             // Duty Cycle 1
  customVar18.field3=432.00;           // Secondary Gating Pythagorean
  customVar18.field4=0.50;             // Duty Cycle 2
  EEPROM.put(eeAddress,customVar17);   // Update EProm
```