```xml
<?xml version="1.0" encoding="utf-8"?>
<xs:schema id="XMLSchema1" targetNamespace="http://tempuri.org/XMLSchema1.xsd"
elementFormDefault="qualified" xmlns="http://tempuri.org/XMLSchema1.xsd"
xmlns:mstns="http://tempuri.org/XMLSchema1.xsd" xmlns:xs="http://www.w3.org/2001/XMLSchema">
  <xs:element name="_import_format">
    <xs:complexType>
      <xs:sequence>
        <xs:element name="GenericSensorFileFormat" type="_header_type" maxOccurs="1" minOccurs="1" />
        <xs:element name="SENSOR_NAME" type="string_40" minOccurs="1" maxOccurs="1" />
        <xs:element name="AUXILIARY_ADDRESS" type="string_40" maxOccurs="1" minOccurs="1" />
        <xs:element name="SENSOR_TYPE" type="xs:int" maxOccurs="1" minOccurs="1" />
        <xs:element name="SENSOR_PART" type="xs:int" />
        <xs:element name="SENSOR_SN" type="string_40" minOccurs="0" maxOccurs="1" />
        <xs:element name="UNIT_NAME_IN" type="string_25" minOccurs="1" maxOccurs="1" />
        <xs:element name="UNIT_NAME_OUT" type="string_25" maxOccurs="1" minOccurs="1" />
        <xs:element name="UNIT_NAME_IN2" type="string_25" minOccurs="0" maxOccurs="1" />
        <xs:element name="RANGE_MIN" type="xs:float" minOccurs="0" maxOccurs="1" />
        <xs:element name="RANGE_MAX" type="xs:float" minOccurs="0" maxOccurs="1" />
        <xs:element name="CAL_DATE" type="xs:date" minOccurs="1" maxOccurs="1" />
        <xs:element name="DUE_DATE" type="xs:date" />
        <xs:element name="EXPIRE" type="string_YesNo" minOccurs="1" maxOccurs="1" />
        <xs:element name="USER_NAME" type="string_40" minOccurs="1" maxOccurs="1" />
        <xs:element name="AMB_TEMPERATURE" type="string_20" minOccurs="0" maxOccurs="1" />
        <xs:element name="AMB_HUMIDITY" type="string_20" minOccurs="0" maxOccurs="1" />
        <xs:element name="COMMENTS" type="string_255" minOccurs="0" maxOccurs="1" />
        <xs:element name="PASS_FAIL" type="string_PassFail" minOccurs="0" maxOccurs="1" />
        <xs:element name="TABLE_DATA" type="_table_data_type" minOccurs="1" maxOccurs="1" />
        <xs:element name="RAW_TABLE_DATA" type="_table_data_type" minOccurs="0" maxOccurs="1" />
        <xs:element name="CALIBRATION_EQUIPMENT" type="_calibration_equipment_type" minOccurs="0"
maxOccurs="1" />
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  <xs:complexType name="_header_type">
    <xs:sequence />
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        <xs:element name="COORDINATE" type="_2Dbreakpoint_coordinate" />
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      <xs:sequence minOccurs="0" maxOccurs="unbounded">
        <xs:element name="COORDINATE" type="_3Dbreakpoint_coordinate" />
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    </xs:sequence>
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```

```xml
          <xs:enumeration value="POLINOMINAL" />
          <xs:enumeration value="BREAKPOINT_2D" />
          <xs:enumeration value="BREAKPOINT_3D" />
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    <xs:complexType name="_calibration_equipment_type">
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    </xs:complexType>
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      <xs:sequence>
        <xs:element name="TYPE" type="string_80" />
        <xs:element name="PN" type="string_40" />
        <xs:element name="SN" type="string_40" />
        <xs:element name="DUEDATE" type="xs:date" />
        <xs:element name="CALDATE" type="xs:date" />
        <xs:element name="EQIPID" type="string_40" />
        <xs:element name="AUTH" type="string_255" />
        <xs:element name="CERT" type="string_40" />
      </xs:sequence>
    </xs:complexType>
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        <xs:maxLength value="40" />
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        <xs:enumeration value="F" />
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    </xs:simpleType>
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      <xs:restriction base="xs:string">
        <xs:enumeration value="Y" />
        <xs:enumeration value="N" />
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    </xs:simpleType>
    <xs:simpleType name="string_80">
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</xs:schema>
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