

```

<HTML>
  <HEAD>
    <TITLE>Attachment Submission Form</TITLE>

    <SCRIPT LANGUAGE="JavaScript">
      // <!-- HIDE FROM NON-JS BROWSERS
      // This function will clear the contents of the specified field
      // onFocus="clearField(this);"
      function clearField(field){
        field.value = "";
      }

      // This function will verify that the user has entered at
      // least a phone number, fax number or a valid e-mail address
      function checkPhoneFaxEmail(phone_field, fax_field, email_field){
        if ((phone_field.value == "" || phone_field.value == null) &&
            (fax_field.value == "" || fax_field.value == null) &&
            (email_field.value == "" || email_field.value == null)) {

          return false;
        }
        else {
          return true;
        }
      }

      // This function will check for a blank field and
      // reinstate the default value if one is found.
      // This function should be called using the following format
      // onBlur="checkField(this);"
      function checkField(field){
        if(field.value == ""){
          field.value = field.defaultValue;
        }
      }

      // This function will validate the field values as being a valid
email      // address, containing an "@" and a ".".
      // This function should be called using the following format
      // onBlur="emailCheck(this);"
and      // If the procedure fails an error will be returned to the client

      // the default value of the field will be restored.
      function emailCheck(field){
        var error = "Please enter a valid e-mail address!";
        if(field.value == ""){
          field.value = field.defaultValue;
        }
        else{
          if(field.value.indexOf('@', 0) == -1 ||
field.value.indexOf('.', 0) == -1){
            alert(error);
            field.value = field.defaultValue;
            field.focus();
          }
        }
      }
    </SCRIPT>
  </HEAD>
</HTML>

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    }
}

// This function will duplicate values from field "location" to
// field "Blocation"
function echo(form){
    form.Blocation.value = form.location.value;
}

// This function will validate the field values as being in the
// provided format of 123-456-7890
// If the procedure fails an error will be returned to the client
and
// the default value of the field will be restored.
function phoneCheck(field){
    var error = "Please enter your phone number in either of the
following formats; 1234567890 or (123)456-7890";
    var fixedNumber;
    if(field.value == ""){
        field.value = field.defaultValue;
    }
    else{
        if(field.value.length == 12){
            if((field.value.indexOf('-', 0) == -1) ||
                (field.value.indexOf('(', 0) == -1) ||
                (field.value.indexOf(')', 0) == -1)){
                alert(error)
                field.value = field.defaultValue;
            }
        }
        else{
            if(field.value.length == 10){
                fixedNumber = "("
                    + field.value.substring(0,3)
                    + ")"
                    + field.value.substring(3,6)
                    + "-"
                    + field.value.substring(6,10);
                field.value = fixedNumber;
            }
            else{
                alert(error)
                field.value = field.defaultValue;
            }
        }
    }
}

// This function will check to see if the field value is ALPHA
// or NUMERIC, as well as call the lengthCheck function with the
// same values.
// This function should be called using the following format
// onBlur="characterCheck(this,'eq',4,'n');"
// values for numerical comparison are: undef,'eq','gt','lt'
// the number value indicates max size allowed in field
// the 'n' value indicates numbers only, where 'a' indicates
alphas only

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and          //    If the procedure fails an error will be returned to the client
              //    the default value of the field will be restored.
              //    12/30/97 - John Soscia added check for both alphabetic and
numeric      //
              characters (type == "b")  [b=both]

function characterCheck(field,operand,size,type){
    var error = "This field may contain ";
    var errorI = "You must specify a charcter type to use this
function.";
    var errorA = " alphabetic characters";
    var errorN = " numeric characters";
    var errorAN = errorA + " or " + errorN;
    var next = true;
    var test = -1;
    if((field.value == "") || (field.value == null)){
        field.value = field.defaultValue;
    }
    else{
        if((type == "") || (type == null)){
            alert(errorI)
        }
        else{
            if(type == "n"){
                for(j = 0; j < field.value.length; j++){
                    if((field.value.substring(j,j+1)    !=
"0") &&                                (field.value.substring(j,j+1) !=
"1") &&                                (field.value.substring(j,j+1) !=
"2") &&                                (field.value.substring(j,j+1) !=
"3") &&                                (field.value.substring(j,j+1) !=
"4") &&                                (field.value.substring(j,j+1) !=
"5") &&                                (field.value.substring(j,j+1) !=
"6") &&                                (field.value.substring(j,j+1) !=
"7") &&                                (field.value.substring(j,j+1) !=
"8") &&                                (field.value.substring(j,j+1) !=
"9") &&                                (field.value.substring(j,j+1) !=
                                     (field.value.substring(j,j+1) != ".")){
field.defaultValue;                    field.value                    =
                                     alert(error  +"only"+  errorN  +
".")
                                     field.focus();
                                     next = false;
                                     }
                                }
                                if(next){
                                    if(operand){

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lengthCheck(field,operand,size);
    }
    }
}
if(type == "a")
{
    for(j = 0; j < field.value.length; j++)
    {
        if((field.value.substring(j,j+1) ==
"0") ||
        (field.value.substring(j,j+1) ==
"1") ||
        (field.value.substring(j,j+1) ==
"2") ||
        (field.value.substring(j,j+1) ==
"3") ||
        (field.value.substring(j,j+1) ==
"4") ||
        (field.value.substring(j,j+1) ==
"5") ||
        (field.value.substring(j,j+1) ==
"6") ||
        (field.value.substring(j,j+1) ==
"7") ||
        (field.value.substring(j,j+1) ==
"8") ||
        (field.value.substring(j,j+1) ==
"9"))
        {
            field.value =
field.defaultValue;
            alert(error +"only"+ errorA +
".")
            field.focus();
            next = false;
        }
    }
    if(next)
    {
        if(operand)
        {
            lengthCheck(field,operand,size);
        }
    }
} //End type == a
if(type == "b") //Check for alpha and numeric,
excluding spaces (b=both)
{
    //"ABC".charCodeAt(0)
    for(j = 0; j < field.value.length; j++)
    {
        test = field.value.charCodeAt(j);
        if ((test < 48 || test > 57) && (test < 97 ||
test > 122) &&
        (test < 65 || test > 90) && (test != 32))
        {

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field.defaultValue;
errorAN + ".")
field.focus();
next = false;
}
if(next)
{
    if(operand)
    {
        lengthCheck(field,operand,size);
    }
}
} //End type == "b"
}
}

// This function will check the length of the field value.
// This function should be called using the following format
// onBlur="lengthCheck(this,'eq',4);"
// values for numerical comparison are: undef,'eq','gt','lt'
// the number value indicates max size allowed in field
// If the procedure fails an error will be returned to the client
and
// the default value of the field will be restored.
function lengthCheck(field,operand,size){
    var error = "This field must contain ";
    var errorA = " characters.";
    if(operand == "eq"){
        if(field.value.length != size){
            alert(error +"exactly " + size + errorA)
            field.value = field.defaultValue;
            return false;
        }
    }
    if(operand == "gt"){
        if(field.value.length < size){
            alert(error +"a minimum of " + size + errorA)
            field.value = field.defaultValue;
            return false;
        }
    }
    if(operand == "lt"){
        if(size < field.value.length){
            alert(error +"a maximum of " + size + errorA)
            field.value = field.defaultValue;
            return false;
        }
    }
}

// This function will replace any string within a value with
another string.

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// This function should be called in the following manner
// stringReplace(findString,replaceString);
function stringReplace(originalString,findString,replaceString){
    var pos = 0;
    var len = findString.length;
    pos = originalString.indexOf(findString);

    while(pos != -1){
        preString = originalString.substring(0, pos);
        postString = originalString.substring(pos + len,
originalString.length);
        originalString = preString + replaceString + postString;
        pos = originalString.indexOf(findString);
    }
    return originalString;
}

// This function will validate the form and will not process
unless the form
// fields have been changed from the default values of the field.
// Modification History:
// 11/26/97 BSCHWART: Commented out line to return continue messagebox
// when validation succeeds.
function validateForm(form,validationType){
    var confirmation = "Form Validation Approved, Continue with
the Submit?";
    var errors = "Please enter the appropiate information in the
following field(s): ";
    var errorNoData = "Please enter some information into the
form.";
    var num = form.elements.length;

    if(validationType == "search"){
        var passed = false;
        for(var i = 0; i < num; i++){
            if((form.elements[i].type == "text") &&
(form.elements[i].name != "FETCHCOUNT")){
                if(0 < form.elements[i].value.length){
                    passed = true;
                }
            }
        }
        if(passed == true){
            return confirm(confirmation);
        }
        else{
            alert(errorNoData);
            return false;
        }
    }
    if(validationType == "input"){
        var passed = 0;
        var radio_req_list = "";
        var new_line = "\n";
        var elementName;
        for(var i = 0; i < num; i++){

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        if(form.elements[i].name.indexOf('_required',0) !=
-1){
            switch (form.elements[i].type){
                case "text", "textarea" :
                    if((form.elements[i].value == "")) ||
(form.elements[i].value == null)){
                        passed += 1;
                        elementName =
stringReplace(form.elements[i].name,"_required","");
                        errors = errors + new_line + "- " +
elementName ;
                    }
                    break;

                case "radio" :
                    var value_exists = null;
                    var ele_name =
form.elements[i].name;
                    var num_options =
form.elements[ele_name].length;
                    for(var j = 0; j < num_options;
j++){
                        if(form.elements[ele_name][j].checked == 1) {
                            value_exists = "true";
                        }
                    }
                    if(value_exists != "true"){
                        passed += 1;
                        elementName =
stringReplace(form.elements[i].name,"_required","");

                        if(radio_req_list.indexOf(elementName) == -1) {
                            radio_req_list = radio_req_list
+ new_line + "- " + elementName ;
                        }
                    }
                    break;

                case "select-one" :
                    if(form.elements[i].selectedIndex ==
"0"){
                        passed += 1;
                        elementName =
stringReplace(form.elements[i].name,"_required","");
                        errors = errors + new_line + "- " +
elementName ;
                    }
                    break;

                default :
                    if((form.elements[i].value == "")) ||
(form.elements[i].value == null)){
                        passed += 1;

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                                elementName      =
stringReplace(form.elements[i].name,"_required","");
                                errors = errors + new_line + "- " +
elementName ;
                                }
                                }
                                }
                                if(passed == 0){
                                    for(var i = 0; i < num; i++){
                                        elementName      =
stringReplace(form.elements[i].name,"_required","");
                                        form.elements[i].name = elementName;
                                    }
                                    //return confirm(confirmation);
                                status='Ready';
                                return true;
                                }
                                else{
                                    if(radius_req_list){
                                        errors = errors + radius_req_list;
                                    }

                                    alert(errors);
                                status='Ready';
                                    return false;
                                }
                            }
                        }

// This function will initialize all form elements to null.
// This should only be called on the forms "reset" button as follows:
// onClick="ClearFormElements();"
function ClearFormElements(form){
    var num = form.elements.length;
    for(var i = 0; i < num; i++){
        form.elements[i].value = null;
    }
}

// This function is used to supply todays date for form fields.
// This function should be called using the following method.
// onFocus="getDate(this,"format");"
// formats are as follows:
//          short (1/15/97)
//          med   (January 15, 1997)
//          long  (Tuesday, January 15, 1997)
function getDate(field,format){
    var now      = new Date()
    var month    = now.getMonth();
    var date     = now.getDate();
    var year     = now.getYear();
    var day      = now.getDay();

    if(date < 9){date = "0" + day;}
    if((field.value == null) || (field.value == "")){
        if(format == "short"){
            month++;

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        if(month < 9){month = "0" + month;}
        return field.value = month + "/" + date + "/" +
year;
    }
    if(format == "med"){
        year += 1900;
        month = getMonthOfYear(month);
        return field.value = month + " " + date + ", " +
year;
    }
    if(format == "long"){
        year += 1900;
        month = getMonthOfYear(month);
        day = getDayOfWeek(day);
        return field.value = day + ", " + month + " " +
date + ", " + year;
    }
}
}
// This function is required by function getDate
function getDayOfWeek(n){
    var dow = new Array(7)
    dow[0] = "Sunday"
    dow[1] = "Monday"
    dow[2] = "Tuesday"
    dow[3] = "Wednesday"
    dow[4] = "Thursday"
    dow[5] = "Friday"
    dow[6] = "Saturday"
    return dow[n];
}
// This function is required by function getDate
function getMonthOfYear(n){
    var moy = new Array(12)
    moy[0] = "January"
    moy[1] = "Februrary"
    moy[2] = "March"
    moy[3] = "April"
    moy[4] = "May"
    moy[5] = "June"
    moy[6] = "July"
    moy[7] = "August"
    moy[8] = "September"
    moy[9] = "October"
    moy[10] = "November"
    moy[11] = "December"
    return moy[n];
}

// This function is used to validate dates as input in form
fields.
// This function should be called using the following method.
// onBlur="validDate(this,this.value);"
function validDate(field,iDate){
    var isError = false;
    var error = "";
    var errorMonth = "An invalid month ";

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        var errorDay      = "An invalid day ";
        var errorYear     = "An invalid year ";
        var errorFormat   = "Please enter the date as mm/dd/yyyy. ";
        var errorEnd      = "has been entered in the date field. ";
        var errorN        = "Please enter only Numeric charcters in
the date field. ";

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if ((iDate == "") ||
    (iDate == null)) {
    return true;
}

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if ((iDate.length < 10) ||
    (10 < iDate.length)){

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    field.value = field.defaultValue;
    isError = true;
    error = error + errorFormat;
}

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else{

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    for(j = 0; j < field.value.length; j++){
        if((field.value.substring(j,j+1) != "0") &&
            (field.value.substring(j,j+1) != "1") &&
            (field.value.substring(j,j+1) != "2") &&
            (field.value.substring(j,j+1) != "3") &&
            (field.value.substring(j,j+1) != "4") &&
            (field.value.substring(j,j+1) != "5") &&
            (field.value.substring(j,j+1) != "6") &&
            (field.value.substring(j,j+1) != "7") &&
            (field.value.substring(j,j+1) != "8") &&
            (field.value.substring(j,j+1) != "9") &&
            (field.value.substring(j,j+1) != "/")){

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            field.value = field.defaultValue;
            isError = true;
            error = error + errorN;
        }
    }
}

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if(!isError){

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    var month      = iDate.substring(0,2);
    var date       = iDate.substring(3,5);
    var year       = iDate.substring(6,8);
    var checkMonth = parseInt(month - 1);
    var dim        = getDaysInMonth(checkMonth);

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    if((month < 1) || (12 < month)){
        isError = true;
        field.value = field.defaultValue;
        error = error + errorMonth + errorEnd;
    }

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    if(!isError){
        if((date < 1) || (dim < date)){
            isError = true;

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        field.value = field.defaultValue;
        error = error + errorDay + errorEnd;
    }
}
}
if(isError){
    alert(error);
field.focus();
return false;
}
}
// This function is required for function validDate
function getDaysInMonth(n){
    var dim = new Array(12)
        dim[0]      = "31"
        dim[1]      = "28"
        dim[2]      = "31"
        dim[3]      = "30"
        dim[4]      = "31"
        dim[5]      = "30"
        dim[6]      = "31"
        dim[7]      = "31"
        dim[8]      = "30"
        dim[9]      = "31"
        dim[10]     = "30"
        dim[11]     = "31"
    return dim[n];
}

// The following functions are specific to the OET Applications

// This function will make sure that a zip code is numeric

function validateZip(state_field, zip_code_field){
    if(state_field.selectedIndex != "0") {
        characterCheck(zip_code_field, 'lt', 6, 'n');
    }
}

// -->
</SCRIPT>

</HEAD>
<BODY    BGCOLOR="#E0E0E0"    LINK="#0000FF"    VLINK="#000080"
ALINK="#000080">

    <CENTER><H2 ALIGN=CENTER>
    <IMG SRC="/images/hpban1.gif" alt="Federal Communications Commission">
    </H2></CENTER>

    <SCRIPT LANGUAGE="JavaScript">
        // NOTE: THE FOLLOWING JAVASCRIPT FUNCTIONS ARE SPECIFIC TO THE DOCUMENT
        UPLOAD ONLY.

        // If the applicant requested confidentiality for an exhibit type that
        // is not held confidential, notify applicant and remove selection.

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function checkConfidentiality(exhibit_type, confidentiality) {
    var selected_value, value_length, confidential_flag;
    for (var i = 0; i < exhibit_type.length; i++) {
        if (exhibit_type.options[i].selected == true) {
            selected_value = exhibit_type.options[i].value;
            value_length = selected_value.length;
            confidential_flag
exhibit_type.options[i].value.substring(value_length,value_length - 1);
        }
    }
    if((confidential_flag == "N") && (confidentiality.checked)) {
        msg = 'Only specific types of information may be held confidential.
' +
        'The information required in this exhibit does not meet the
+
        'requirements to be held confidential. Please see the help
+
        'section for additional information.';
        alert(msg);
        confidentiality.checked = false;
        return false;
    }
    if((confidential_flag == "Y") && (confidentiality.checked)) {
        msg = 'Only specific types of information within this exhibit may be
held confidential. ' +
        'Please see the help section for additional information.';
        alert(msg);
        return true;
    }
}
</SCRIPT>

<BR>

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<CENTER>
<FORM ENCTYPE="multipart/form-data" ACTION=/beta/oet/forms/blobs/comload.cgi
METHOD=POST>
    <INPUT TYPE=HIDDEN NAME=number_of_attachments VALUE=13>
    <INPUT TYPE=HIDDEN NAME=mode VALUE=Additional_Attachments>
    <INPUT TYPE=HIDDEN NAME=application_id VALUE=88333>
    <TABLE BORDER=2 CELLPADDING=0 CELLSPACING=0 WIDTH=100%>
        <TR>
            <TD ALIGN=CENTER><FONT SIZE=2> <B> Exhibit Type </B> </FONT> </TD>
            <TD ALIGN=CENTER><FONT SIZE=2> <B> Confidential </B> </FONT> </TD>
        <TR>
            <TD ALIGN=CENTER><FONT SIZE=2> <B> Description </B> </FONT> </TD>
            <TD ALIGN=CENTER><FONT SIZE=2> <B> File </B> </FONT> </TD>
        <TR>
            <TD ALIGN=CENTER><FONT SIZE=2> <B> File Format </B> </FONT> </TD>
            <TD></TD>
        </TR>

        <TR>

        <TD>
            <FONT SIZE=2 FACE="sans-serif">
            <SELECT NAME='exhibit_type_1'>
                <OPTION VALUE= "2Attestation StatementsN" > Attestation
Statements</OPTION><OPTION VALUE= "4Block DiagramY" > Block

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Diagram</OPTION><OPTION VALUE= "13Cover LettersN" > Cover Letters</OPTION><OPTION VALUE= "3External PhotosN" > External Photos</OPTION><OPTION VALUE= "1ID Label/Location InfoN" > ID Label/Location Info</OPTION><OPTION VALUE= "9Internal PhotosY" > Internal Photos</OPTION><OPTION VALUE= "12Operational DescriptionY" > Operational Description</OPTION><OPTION VALUE= "10Parts List/Tune Up InfoY" > Parts List/Tune Up Info</OPTION><OPTION VALUE= "11RF Exposure InfoN" > RF Exposure Info</OPTION><OPTION VALUE= "5SchematicsY" > Schematics</OPTION><OPTION VALUE= "6Test ReportN" > Test Report</OPTION><OPTION VALUE= "7Test Setup PhotosN" > Test Setup Photos</OPTION><OPTION VALUE= "8Users ManualY" > Users Manual</OPTION> <OPTION SELECTED> </SELECT> </TD> <TD> <INPUT NAME="confidential_1" TYPE="checkbox" VALUE='Y' LENGTH="20" MAXLENGTH="20" onClick="checkConfidentiality(exhibit_type_1, this);"> </TD> <TD> <INPUT TYPE="text" SIZE=25 MAXLENGTH=255 NAME="file_description_1" VALUE="" onBlur="characterCheck(this, 'lt', 255, 'b');"> </TD> <TD> <INPUT NAME="file_1" TYPE="file"> </TD> <TD> <SELECT NAME="file_format_1"> <OPTION VALUE= "5ASCII Text" > ASCII Text </OPTION> <OPTION VALUE= "4Adobe Acrobat PDF" > Adobe Acrobat PDF </OPTION> <OPTION VALUE= "7JPEG Image" > JPEG Image </OPTION> <OPTION VALUE= "6Lotus 123" > Lotus 123 </OPTION> <OPTION VALUE= "3Microsoft Excel" > Microsoft Excel </OPTION> <OPTION VALUE= "1Microsoft Word" > Microsoft Word </OPTION> <OPTION VALUE= "2WordPerfect" > WordPerfect </OPTION> <OPTION SELECTED> </SELECT> </TD>	
<TD> <SELECT NAME='exhibit_type_2'> <OPTION VALUE= "2Attestation StatementsN" > Attestation Statements</OPTION><OPTION VALUE= "4Block DiagramY" > Block Diagram</OPTION><OPTION VALUE= "13Cover LettersN" > Cover Letters</OPTION><OPTION VALUE= "3External PhotosN" > External Photos</OPTION><OPTION VALUE= "1ID Label/Location InfoN" > ID Label/Location	

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Info</OPTION><OPTION      VALUE=      "9Internal      PhotosY"      >      Internal
Photos</OPTION><OPTION      VALUE=      "12Operational      DescriptionY"      >      Operational
Description</OPTION><OPTION      VALUE=      "10Parts List/Tune Up InfoY"      >      Parts
List/Tune Up Info</OPTION><OPTION      VALUE=      "11RF Exposure InfoN"      >      RF Exposure
Info</OPTION><OPTION      VALUE=      "5SchematicsY"      >      Schematics</OPTION><OPTION      VALUE=
"6Test ReportN"      >      Test Report</OPTION><OPTION      VALUE=      "7Test Setup PhotosN"      >
Test Setup Photos</OPTION><OPTION      VALUE=      "8Users      ManualY"      >      Users
Manual</OPTION>
      <OPTION SELECTED>
      </SELECT>
      </FONT>
</TD>

      <TD> <FONT SIZE=2 FACE="sans-serif">
      <INPUT      NAME="confidential_2"      TYPE="checkbox"      VALUE='Y'      LENGTH="20"
MAXLENGTH="20"
      onClick="checkConfidentiality(exhibit_type_2, this);"> </FONT>
</TD>

      <TD> <FONT SIZE=2 FACE="sans-serif">
      <INPUT TYPE="text" SIZE=25 MAXLENGTH=255 NAME="file_description_2" VALUE=""
onBlur="characterCheck(this,'lt',255,'b');"> </FONT>
</TD>

      <TD> <FONT SIZE=2 FACE="sans-serif">
      <INPUT NAME="file_2" TYPE="file"> </FONT>
</TD>

      <TD>
      <FONT SIZE=2 FACE="sans-serif">
      <SELECT NAME="file_format_2">
      <OPTION VALUE= "5ASCII Text      "      >      ASCII Text      </OPTION>
<OPTION      VALUE=      "4Adobe      Acrobat      PDF      "      >      Adobe      Acrobat      PDF      </OPTION>
<OPTION      VALUE=      "7JPEG Image      "      >      JPEG Image      </OPTION>
<OPTION      VALUE=      "6Lotus 123      "      >      Lotus 123      </OPTION>
<OPTION      VALUE=      "3Microsoft      Excel      "      >      Microsoft      Excel      </OPTION>
<OPTION      VALUE=      "1Microsoft      Word      "      >      Microsoft      Word      </OPTION>
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Photos</OPTION><OPTION      VALUE=      "1ID Label/Location InfoN"      >      ID Label/Location
Info</OPTION><OPTION      VALUE=      "9Internal      PhotosY"      >      Internal
Photos</OPTION><OPTION      VALUE=      "12Operational      DescriptionY"      >      Operational
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Photos</OPTION><OPTION VALUE= "12operational DescriptionY" > Operational
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Description</OPTION><OPTION VALUE= "10Parts List/Tune Up InfoY" > Parts
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Photos</OPTION><OPTION VALUE= "12Operational DescriptionY" > Operational
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Test Setup Photos</OPTION><OPTION VALUE= "8Users ManualY" > Users
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<OPTION VALUE= "4Adobe Acrobat PDF" > Adobe Acrobat PDF </OPTION>
<OPTION VALUE= "7JPEG Image" > JPEG Image </OPTION>
<OPTION VALUE= "6Lotus 123" > Lotus 123 </OPTION>
<OPTION VALUE= "3Microsoft Excel" > Microsoft Excel </OPTION>
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