

```
<!DOCTYPE html>

<html lang="en">

<head>

  <meta charset="utf-8">

  <meta http-equiv="X-UA-Compatible" content="IE=edge">

  <meta name="viewport" content="width=device-width, initial-scale=1">

  <title>Spare Parts</title>

  <script type="text/javascript" src="js/jquery-3.4.1.min.js"> </script>

  <script src="js/jspdf.debug.js"></script>

    <script src="js/jspdf.plugin.autotable.js"></script>

<style>

.table, #hiddenTable {

  font-family: "Trebuchet MS", Arial, Helvetica, sans-serif;

  border-collapse: collapse;

  width: 100%;

  margin-left: auto;

  margin-right: auto;

}

#myHead {

  margin-left: auto;

  margin-right: auto;

}

.table td, .table th, #hiddenTable td, #hiddenTable th {

  border: 1px solid #ddd;

  padding: auto;

  vertical-align: middle;

  text-align: center;

}

}
```

```
.table tr:nth-child(even){background-color: #f2f2f2;}
```

```
#hiddenTable tr:nth-child(even){background-color: #f2f2f2;}
```

```
.table tr:hover {background-color: #ddd;}
```

```
#myTable th, #hiddenTable th {
```

```
padding-top: 12px;
```

```
padding-bottom: 12px;
```

```
text-align: center;
```

```
background-color: #00AEEF;
```

```
color: white;
```

```
}
```

```
div {
```

```
text-align: center;
```

```
margin: auto;
```

```
width: 100%;
```

```
}
```

```
#searchInput {
```

```
width: 200px;
```

```
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<div name="Image">
```

```
</div>
```

```
<div name="Search">
```

```
<input type="text" id="searchInput" name="searchInput" title="Type in a part or part description"
placeholder="Type in a part or part description" autofocus>
```

```
<button type="button" id="searchBtn" name="searchBtn" onclick="mySearchFunction()" > Search
</button>
```

```
<br>
```

```
<p> Select Desired Part and click Button above to add it. </p>
```

```
<select name="myPartsList" id="myPartsList" style= "display: none" multiple>
```

```
</select><button type="button" name="addRow" id="addRow" onclick="myNewRow()" > Add
Selected Parts to a Row </button><br><br>
```

```
</div>
```

```
<div name="table" id="table">
```

```
<table id="myTable" class ="table">
```

```
<colgroup>
```

```
<col width="5%">
```

```
<col width="20%">
```

```
<col width="20%">
```

```
<col width="10%">
```

```
<col width="10%">
```

```
<col width ="15%">
```

```
<col width="10%">
```

```
<col width="10%">
```

```
</colgroup>
```

```
<thead id= "myHead">
```

```
<tr>
```

```
<th> </th>
```

```
<th> Part # </th>
```

```
<th> Desc </th>
```

```
<th> List Price </th>
```

```
<th> Qty </th>
```

```
<th> Amount </th>
```

```
<th> Qty Available </th>
<th> Lead Time </th>
</tr>
</thead>
<br><br>
<tbody id="myBody">
</tbody>
</table>
<table id="myTable2" class ="table">
<colgroup>
<col width="80%">
<col width="20%">
</colgroup>
<tbody id="myBody2" >
<tr>
<td>Total: </td>
<td></td>
</tr>
<tr style= "display:none" >
<td>Additional Comments: </td>
<td></td>
</tr>
</tbody>
</table>
<br>
</div>
<div id ="Total">
<p> Total Amount: </p>
<span id = "TotalAmt"> $0.00 </span>
```

</div>

<div id="AddComments">

<p> Additional Comments: </p>

<input type="text" id="commentInput" width="auto">

</div>

<div name="export">

<p> Click on the X to delete the entry. </p>

<button type="button" name="exportBtn" id="exportBtn" onClick="PrintElem()"> Print
</button> <button type="button" name="dloadBtn" id="dloadBtn"
onClick="renderFromCode()"> Save Form as PDF </button>

</div>

<div id="hiddenImg" style="display: none;">

<h1>

</h1>

<div id="hiddenDiv" style="display: none;">

<style> #hiddenTable td, #hiddenTable th {border: 1px solid #ddd;padding: auto; vertical-align: middle;text-align: center;} #hiddenTable th {padding-top: 12px;padding-bottom: 12px;text-align: center;background-color: #00AEEF;color: white;} #hiddenTable tr:nth-child(even){background-color: #f2f2f2;} #hiddenTable {font-family: 'Trebuchet MS', Arial, Helvetica, sans-serif; border-collapse: collapse; width: 75%; margin-left: auto; margin-right: auto;}#hiddenTable td, #hiddenTable th {border: 1px solid #ddd; padding: 5px; vertical-align: middle; text-align: center;} </style>

<table id="hiddenTable" class="table">

<colgroup>

<col width="5%">

<col width="20%">

<col width="20%">

<col width="10%">

```

        <col width="10%">
        <col width = "15%">
        <col width="10%">
        <col width="10%">
    </colgroup>
    <thead>
    <tr>
        <th> Part Number </th>
        <th> Description </th>
        <th> Unit Price </th>
        <th> Quantity </th>
        <th> Amount </th>
        <th> Quantity Available </th>
        <th> Lead Time </th>
    </tr>
    </thead>
    <br><br>
    <tbody>
    </tbody>
</table>
</div>
<div>
<script type="text/javascript" >
    var csvdata = "";
    var loaded = false;

    function renderFromCode(){
        var doc = new jsPDF();
        doc.setFontSize(10);

```

```

        var results = [];

var results2 = [];


var img = new Image();
img.addEventListener('load', function() {
    doc.addImage(img, 'JPEG', 165, 7, 40, 20);

    var today = new Date();
    var dd = String(today.getDate()).padStart(2, '0');
    var mm = String(today.getMonth() + 1).padStart(2, '0'); //January is 0!
    var yyyy = today.getFullYear();

    today = mm + '_' + dd + '_' + yyyy;
    file_name = "Bauer_Part_Form_" + today
    doc.save(file_name);

});


var table = document.getElementById("myBody");

var tbody = document.getElementById("myBody2");
tbody.rows[1].cells[1].innerHTML = document.getElementById("commentInput").value;
//var td = document.createElement("td");
/*var tdtotal1 = document.createElement("td").appendChild(document.createTextNode("Total:"));
totalRow.appendChild(tdtotal1);

var tdtotal2 =
document.createElement("td").appendChild(document.createTextNode(document.getElementById("TotalAmt").innerHTML));

totalRow.appendChild(tdtotal2);

var tdcomment1 =
document.createElement("td").appendChild(document.createTextNode("Additional Comments: "));
commentsRow.appendChild(tdcomment1);

```

```

    var tdcomment2 =
document.createElement("td").appendChild(document.createTextNode(document.getElementById("co
mmentInput").value));

    commentsRow.appendChild(tdcomment2);

tbody.appendChild(totalRow);

tbody.appendChild(commentsRow); */

    var trolld = table.getElementsByTagName("tr");

    var length = trolld.length;

    for(var i = 0; i<length; i++){

        var tds = trolld[i].getElementsByTagName("td");

        var qtyText = tds[4].childNodes[0].value;

        var amtText = tds[5].childNodes[0].innerHTML;

        results.push({

            field1: tds[1].innerHTML,

            field2: tds[2].innerHTML,

            field3: tds[3].innerHTML,

            field4: qtyText,

            field5: amtText,

            field6: tds[6].innerHTML,

            field7: tds[7].innerHTML

        });

    }

results2.push({

    field1: "Total",

    field2: document.getElementById("TotalAmt").innerHTML

});

results2.push({

    field1: "Additional Comments",

    field2: document.getElementById("commentInput").value

```



```

});

doc.autoTable([
    {title: "Part Number", dataKey: "field1"},
    {title: "Description", dataKey: "field2"},
    {title: "Unit Price", dataKey: "field3"},
    {title: "Qty", dataKey: "field4"},
    {title: "Amount", dataKey: "field5"},
    {title: "Quantity Available", dataKey: "field6"},
    {title: "Lead Time", dataKey: "field7"}
],
results, {
    startY: 30,
    headerStyles: {fillColor: [51, 122, 183]},
    theme: 'grid',
    margin: {horizontal: 7},
    styles: {overflow: 'linebreak'},
    columnStyles: {text: {columnWidth: 'wrap'}}},
});

doc.autoTable([
    {title: "", dataKey: "field1"},
    {title: "", dataKey: "field2"}
], results2, {
startY: doc.autoTableEndPosY()
});

doc.save("Bauer_Part_Form");

img.src = 'https://www.bauer-connect.com/spareparts/styles/Logo.jpg';

tbody.deleteRow(-1);

}

```

```
function opsi(data){  
    var allRows = data.split(/\r?\n|\r/);  
    csvdata = allRows;  
    loaded = true;  
}
```

```
$.ajax({  
    url: "spareparts.csv",  
    // url: "My_Spare_parts.php?key="$.(#myInput).txtValue,  
    dataType: "text",  
    crossOrigin: null  
}).done(opsi);
```

```
function mySearchFunction() {  
    listold = document.getElementById("myPartsList");  
    var listparent = listold.parentNode;  
    listold.parentNode.removeChild(listold);  
    var input, filter, i, keylen, part_no, desc, price, avail_qty, lead_time, value;  
    list = document.createElement("select");  
    list.multiple = "multiple";  
    list.id = "myPartsList";  
    input = document.getElementById("searchInput");  
    filter = input.value.toUpperCase();  
    keylen = input.value.length;  
    if(keylen>2) {  
        for (i = 1; i < csvdata.length; i++) {  
            var cells = csvdata[i].split(',');
```

```

for(j=0; j < 2; j++) {
    var td = cells[j];
    if (td) {
        if (td.toUpperCase().indexOf(filter) > -1) {
            part_no = cells[0];
            desc = cells[1];
            var numb = cells[2];
            if(isNaN(numb)) {
                price = numb;
            } else {
                price = parseFloat(numb).toFixed(2);
            }
            avail_qty = cells[3];
            lead_time = cells[4];
            value = part_no + "," + desc + "," + price + "," + avail_qty + "," + lead_time;
            var description = "Part Number: " + part_no + " | " + "Description: " + desc;
            var option = document.createElement("option");
            option.value = value;
            option.text = description;
            option.onclick = (function() {myNewRow()});
            list.appendChild(option);
            if( j=== 0) {break;}
        } else {
        }
    }
}

listparent.appendChild(list);

list_focus();

```

```

    } else {
        alert("Search string must contain at least three characters!")
    }
}

```

```

document.addEventListener("keyup", function(event) {
    var selected_list = document.getElementById("myPartsList");
    var input = document.getElementById("searchInput");
    if(event.keyCode === 13) {
        if(document.activeElement === input){
            document.getElementById("searchBtn").click();
        }
        else if(document.activeElement === selected_list){
            myNewRow();
        }
    }
});

```

```

function myNewRow() {
    list = document.getElementById("myPartsList");
    var tbody = document.getElementById("myBody");
    for(var i=0; i<list.length; i++) {
        if (list[i].selected) {
            var text = list[i].value;
            var cells = text.split(',');
            var tr = document.createElement("tr");
            tr.id = "row" + cells[0];
            for(var j=0; j<8; j++) {
                var td = document.createElement("td");
                if(j==0) {

```

```

    btn = document.createElement("button");

    btn.id= "btn4" +cells[0];

    btn.onclick = (function(rowid){return function(){byeRow(rowid);}})(cells[0]);

    btn.innerHTML = "X";

    td.appendChild(btn);
}
else if(j==1) {
    part_no = document.createTextNode(cells[0]);
    part_no.id = cells[0];
    td.appendChild(part_no);
}
else if(j==2){
    desc = document.createTextNode(cells[1]);
    td.appendChild(desc);
}
else if (j==3) {
    if (isNaN(cells[2])){
        priceStr = cells[2];
    } else {
        priceStr = "$"+cells[2];
    }

    price = document.createTextNode(priceStr);
    td.id = "price4"+cells[0];
    td.appendChild(price);
}
else if(j==4) {
    qty = document.createElement("input");
    id= "qty4" +cells[0];
    qty.id = id;

```

```

    qty.type = "input";
    qty.value = "";
    qty.class = "quantity";
    qty.style.width = "15px";
    qty.onkeyup = (function(cellid){
        return function(){qtyCalc(cellid);}})(cells[0]);
    td.appendChild(qty);
}
else if(j==5) {
    amount = document.createElement("span");
    amount.id = "amt4" + cells[0];
    td.appendChild(amount);
}
else if(j==6) {
    qty_onhand = document.createTextNode(cells[3]);
    td.id = "qty_avail4"+cells[0];
    td.appendChild(qty_onhand);
}
else if (j==7) {
    lead_time = document.createTextNode(cells[4]);
    td.id = "lead4"+cells[0];
    td.style.visibility = "hidden";
    td.appendChild(lead_time)
}
tr.appendChild(td);
}
tbody.appendChild(tr);
}
}

```

```

}

function PrintElem() {

    var divhidden = document.getElementById("hiddenDiv");
    var tablehid = document.getElementById("hiddenTable");
    var body = document.createElement('tbody');
    var totaldiv = document.getElementById("Total").cloneNode(true);
    totaldiv.id = "cloneTotaldiv";
    //var commentDiv = document.getElementById("AddComments").cloneNode(true);
    var commentinput = document.getElementById("commentInput");
    var commentvalue = commentinput.value;
    var commentparent = commentinput.parentNode.cloneNode(true);
    var newcomment = commentparent.getElementsByTagName("input")[0];
    commentparent.removeChild(newcomment);
    var commentchild = document.createTextNode(commentvalue);
    commentparent.appendChild(commentchild);
    commentparent.id = "clonecommentdiv";
    body.id = "hiddenbody";
    var table = document.getElementById("myBody");
    var troid = table.getElementsByTagName("tr");
    var length = troid.length;
    for(var i = 0; i<length; i++){

        var tr = document.createElement("tr");
        var tds = troid[i].getElementsByTagName("td");
        for(var j=1; j<8; j++) {
            var td = tds[j].cloneNode(true);
            if (j==1 || j==2 || j==3 || j==5 || j==6 || j==7) {
                tr.appendChild(td);
            }
            else if(j==4) {

```

```

        var tinput = td.childNodes[0];

        var text = tinput.value;

        var parent = tinput.parentNode;

        tinput.parentNode.removeChild(tinput);

        var child = document.createTextNode(text);

        parent.appendChild(child);

        tr.appendChild(parent);

    }

}

body.appendChild(tr);

tablehid.appendChild(body);

divhidden.appendChild(tablehid);

divhidden.appendChild(totaldiv);

divhidden.appendChild(commentparent);
}

print_elem();
}

```

```

function print_elem() {

    var mywindow =window.open("", 'PRINT', 'height=400,width=600');

    mywindow.id = "window"

    var today = new Date();

    var dd = String(today.getDate()).padStart(2, '0');

    var mm = String(today.getMonth() + 1).padStart(2, '0'); //January is 0!

    var yyyy = today.getFullYear();

    today = mm + '/' + dd + '/' + yyyy;

    mywindow.document.write('<html><head><title>' + document.title + "\t Date Created: " + today
+ '</title>');

    mywindow.document.write(document.getElementById("hiddenImg").innerHTML);
}

```



```

mywindow.document.write('</head><body>');

mywindow.document.write('<h1>' + "\n Date Created: \t" + today + '</h1>' + '<br>' + '</br>'
+'<h1>' + document.title + '</h1>');

document.getElementById("hiddenDiv").style.display = "show";

mywindow.document.write(document.getElementById("hiddenDiv").innerHTML);

document.getElementById("hiddenDiv").style.display = "none";

mywindow.document.write('</body></html>');

mywindow.document.close(); // necessary for IE >= 10

mywindow.focus(); // necessary for IE >= 10

var hiddenTable = document.getElementById("hiddenTable");
var hiddenbody = document.getElementById("hiddenbody");
var totaldiv = document.getElementById("cloneTotaldiv");
var commentparent = document.getElementById("clonecommentdiv");
totaldiv.parentNode.removeChild(totaldiv);
commentparent.parentNode.removeChild(commentparent);
hiddenbody.parentNode.removeChild(hiddenbody);
mywindow.print();

//mywindow.close();
return false;
}

function byeRow(rowid){
//var rowid = $(this).attr('id');
var tbody = document.getElementById("myBody");
var toDelete = document.getElementById("row" + rowid);
toDelete.parentNode.removeChild(toDelete);
getTotal();
};

```

```

function qtyCalc(cellid){
    var pricecolid = "price4" + cellid;
    var costfield = document.getElementById(pricecolid).innerHTML.replace("$","");
    var quantity = document.getElementById("qty4"+ cellid).value;
    var amtID = "amt4" + cellid;
    var qty_availID = "qty_avail4" + cellid;
    var lead_timeID = "lead4" + cellid;
    var lead_time = document.getElementById(lead_timeID);
    var qty_avail = document.getElementById(qty_availID);

    if(isNaN(costfield)){
        document.getElementById("amt4" + cellid).innerHTML = "Contact us";
    } else {
        var total = quantity * costfield;
        total = "$ " + parseFloat(total).toFixed(2);
        document.getElementById("amt4" + cellid).innerHTML = total;
    }

    if (isNaN(quantity)) {
        alert("Quantity Field must be Numeric!");
        document.getElementById("qty4"+ cellid).value = "";
    } else {
        if(parseInt(quantity) > parseInt(qty_avail.innerHTML)) {
            lead_time.style.visibility = "visible";

            alert("The Quantity you entered (" + quantity + ") is greater than the Quantity we have on hand (" + qty_avail.innerHTML + ") \n The lead time for this part is: " + lead_time.innerHTML);
        } else{
            lead_time.style.visibility = "hidden";
        }
    }
}

```

```

    getTotal();
};

function getTotal() {
    var FinalTotal = document.getElementById("TotalAmt");
    FinalTotal.innerHTML = "$0.00" ;
    var trs = document.getElementById("myBody").getElementsByTagName("tr");
    var length = trs.length;
    for (var i=0; i < length; i++){

        var linecost = trs[i].cells[5].getElementsByTagName("span")[0].innerHTML.replace("$", "");
        Final = parseFloat(FinalTotal.innerHTML.replace("$", "")) + parseFloat(linecost);
        FinalTotal.innerHTML = "$" + parseFloat(Final).toFixed(2);
        document.getElementById("myTable2").rows[0].cells[1].innerHTML = "$" +
parseFloat(Final).toFixed(2);
    }
}

function list_focus() {
    document.getElementById("myPartsList").focus();
}

/* function addrowfunction(event) {
    var input = document.getElementById("searchInput");
    if (event.keyCode === 13) {
        event.preventDefault();
        document.getElementById("searchBtn").click();
    }
} */

</script>
</div>

```

</body>

</html>