

# Server Error in '/' Application.

## Object reference not set to an instance of an object.

**Description:** An unhandled exception occurred during the execution of the current web request. Please review the stack trace for more information about the error and where it originated in the code.

**Exception Details:** System.NullReferenceException: Object reference not set to an instance of an object.

### Source Error:

```
Line 194:         else if (productGroup == Danline.Danbase.Models.Enums.Prod
Line 195:         {
Line 196:             if (tent.AMeasurement.HasValue && tent.AMeasurement.Val
Line 197:             {
Line 198:                 <div class="row">
```

**Source File:** f:\ostjydsj-caravan2017\Views\Shared\Product\Print\_Product.cshtml **Line:** 196

### Stack Trace:

```
[NullReferenceException: Object reference not set to an instance of an object.]
ASP._Page_Views_Shared_Product_Print__Product_cshtml.Execute() in f:\ostjydsj-caravan2017\Views\Shared\Product\Print_Product.cshtml:196
System.Web.WebPages.WebPageBase.ExecutePageHierarchy() +251
System.Web.Mvc.WebViewPage.ExecutePageHierarchy() +147
System.Web.WebPages.StartPage.ExecutePageHierarchy() +85
System.Web.WebPages.WebPageBase.ExecutePageHierarchy(WebPageContext pageContext, TextWriter textWriter) +374
System.Web.Mvc.ControllerActionInvoker.InvokeActionResultFilterRecursive(IList`1 filters, int index, IActionResult result, TextWriter textWriter, TextWriterCache textWriterCache) +36
System.Web.Mvc.ControllerActionInvoker.InvokeActionResultFilterRecursive(IList`1 filters, int index, IActionResult result, TextWriter textWriter, TextWriterCache textWriterCache) +36
System.Web.Mvc.ControllerActionInvoker.InvokeActionResultWithFilters(ControllerContext context, IList`1 filters, IActionResult result) +38
System.Web.Mvc.Async.<>c__DisplayClass21.<BeginInvokeAction>b__1e(IAsyncResult asyncResult, ControllerActionInvoker invoker, int index, IActionResult result) +65
System.Web.Mvc.Async.AsyncControllerActionInvoker.EndInvokeAction(IAsyncResult asyncResult) +36
System.Web.Mvc.Controller.<BeginExecuteCore>b__1d(IAsyncResult asyncResult, ExecuteCoreSynchronizer synchronizer) +65
System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult asyncResult) +52
System.Web.Mvc.Controller.EndExecuteCore(IAsyncResult asyncResult) +36
System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult asyncResult) +36
System.Web.Mvc.Controller.EndExecute(IAsyncResult asyncResult) +38
System.Web.Mvc.MvcHandler.<BeginProcessRequest>b__5(IAsyncResult asyncResult, ProcessRequestSynchronizer synchronizer) +65
System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult asyncResult) +65
System.Web.Mvc.MvcHandler.EndProcessRequest(IAsyncResult asyncResult) +38
System.Web.CallHandlerExecutionStep.System.Web.HttpApplication.IExecutionStep.Execute() +195
System.Web.HttpApplication.ExecuteStepImpl(IExecutionStep step) +195
System.Web.HttpApplication.ExecuteStep(IExecutionStep step, Boolean& completedSynchronously)
```

**Version Information:** Microsoft .NET Framework Version:4.0.30319; ASP.NET Version:4.7.2623.0