

## Design Changes    QC28 B   Tom Thumb Outlet

<b>Product        Tom Thumb   ( outlet size)</b>	<b>Y/N</b>
<b>Proposed design change:</b> This is not technically a design change although declared by BSI to be so. The original design files describe the design features, materials Brass, Chrome, Internal diameter, external size is immaterial and should depend on the customer specification. For ease of use and compatibility with ISO standard 5357: 2014. The current 10mm competitor outlet is non ISO standard. The change is to modify the external diameter from 15mm male to 10mm male. No changes to design or materials	
<b>Change of functional</b>	None
<b>Change to performance</b>	None
<b>Change of usability</b> Allows small bore tubing to be used. This is CE marked by various world-wide suppliers.	Allows small bore tubing to be used. This is CE marked by various world-wide suppliers.
<b>Change in safety features</b>	None
<b>Application of new standards</b>	None
<b><i>Does this have an effect on</i></b>	
<b>constituent parts</b>	No
<b>Product in process</b>	No
<b>Product already delivered</b>	No. unless customer requires a change.
<b>Inputs of risk management</b>	Covered by DocID 8489; 2183;

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	23843;24197; 23831; 24101
<b>Outputs of risk management</b>	No change
<b>Product realisation</b>	No change
<b>Risk Analysis on any design change</b>	No Change
<b>Signed   J.S.Lamb   03/10/18</b>	