



<input type="checkbox"/>	White Paper	<a href="#">Precise Timing for Base Stations in the Evolution to LTE</a>		00-04	02/19/2013		4 MB
<input type="checkbox"/>	Reports	<a href="#">VSC8487XJU, VSC8487XJU-15, VSC8488XJU, VSC8488XJU-15 Material Composition Declaration</a>		4.0	10/01/2012		23 kB
<input type="checkbox"/>	Reports	<a href="#">VSC8487YJU, VSC8487YJU-15, VSC8488YJU and VSC8488YJU-15 Material Composition Declaration - Bump and Assy - ASE (Printed Bumps)</a>		2.0	02/12/2015		21 kB
<input type="checkbox"/>	Reports	<a href="#">First Level Product Qualification Report for VSC8488XJU</a>		1.0	09/07/2011		86 kB
<input type="checkbox"/>	Reports	<a href="#">First Level Product Qualification Report for VSC8488XJU-15</a>		2.0	09/16/2011		87 kB
<input type="checkbox"/>	Reports	<a href="#">First Level Product Qualification Report for VSC8488YJU - Bump and Assy - ASE (Printed Bumps)</a>		1.0	01/16/2015		72 kB
<input type="checkbox"/>	Reports	<a href="#">First Level Product Qualification Report for VSC8488YJU-15 - Bump and Assy - ASE (Printed Bumps)</a>		1.0	01/16/2015		72 kB

[Download Documents](#)

[View Download Cart](#)



[PRODUCTS](#) | [TECHNOLOGIES](#) | [SOLUTIONS](#) | [SUPPORT](#) | [COMPANY](#)

© Vitesse Semiconductor Corporation    [Site map](#) | [Privacy Policy](#) | [Terms of Use](#)

