



Title of Change:	T6 40V & 60V datasheet IDSS spec limit change to 10uA																																			
Effective date:	30 December 2015																																			
Contact information:	Contact your local ON Semiconductor Sales Office																																			
Type of notification:	ON Semiconductor will consider this change accepted.																																			
Change category:	<input type="checkbox"/> Wafer Fab Change <input type="checkbox"/> Assembly Change <input type="checkbox"/> Test Change <input checked="" type="checkbox"/> Other: Datasheet																																			
Change Sub-Category(s):	<input type="checkbox"/> Manufacturing Site Change/Addition <input type="checkbox"/> Material Change <input checked="" type="checkbox"/> Datasheet/Product Doc change <input type="checkbox"/> Manufacturing Process Change <input type="checkbox"/> Product specific change <input type="checkbox"/> Shipping/Packaging/Marking <input type="checkbox"/> Other: _____																																			
Sites Affected:	<input type="checkbox"/> All site(s) <input checked="" type="checkbox"/> not applicable <input type="checkbox"/> ON Semiconductor site(s) : <input type="checkbox"/> External Foundry/Subcon site(s)																																			
Description and Purpose:	T6 40V & 60V datasheet IDSS spec limit change to 10uA. To make all parts running on the same process consistence on spec limit, IDSS at 25C on datasheet will change to 10uA.																																			
List of affected Standard Parts:	<table border="0"> <tr> <td>NTMFS5C404NLT1G</td> <td>NTMFS5C646NLT3G</td> <td>NVMFS5C604NLWFT1G</td> </tr> <tr> <td>NTMFS5C404NLT3G</td> <td>NVMFS5C404NLT1G</td> <td>NVMFS5C604NLWFT3G</td> </tr> <tr> <td>NTMFS5C410NLT1G</td> <td>NVMFS5C404NLT3G</td> <td>NVMFS5C612NLT1G</td> </tr> <tr> <td>NTMFS5C410NLT3G</td> <td>NVMFS5C404NLWFT1G</td> <td>NVMFS5C612NLT3G</td> </tr> <tr> <td>NTMFS5C442NLT1G</td> <td>NVMFS5C404NLWFT3G</td> <td>NVMFS5C612NLWFT1G</td> </tr> <tr> <td>NTMFS5C442NLT3G</td> <td>NVMFS5C410NLT1G</td> <td>NVMFS5C612NLWFT3G</td> </tr> <tr> <td>NTMFS5C604NLT1G</td> <td>NVMFS5C410NLT3G</td> <td>NVMFS5C646NLT1G</td> </tr> <tr> <td>NTMFS5C604NLT3G</td> <td>NVMFS5C410NLWFT1G</td> <td>NVMFS5C646NLT3G</td> </tr> <tr> <td>NTMFS5C612NLT1G</td> <td>NVMFS5C410NLWFT3G</td> <td>NVMFS5C646NLWFT1G</td> </tr> <tr> <td>NTMFS5C612NLT3G</td> <td>NVMFS5C604NLT1G</td> <td>NVMFS5C646NLWFT3G</td> </tr> <tr> <td>NTMFS5C646NLT1G</td> <td>NVMFS5C604NLT3G</td> <td></td> </tr> </table>			NTMFS5C404NLT1G	NTMFS5C646NLT3G	NVMFS5C604NLWFT1G	NTMFS5C404NLT3G	NVMFS5C404NLT1G	NVMFS5C604NLWFT3G	NTMFS5C410NLT1G	NVMFS5C404NLT3G	NVMFS5C612NLT1G	NTMFS5C410NLT3G	NVMFS5C404NLWFT1G	NVMFS5C612NLT3G	NTMFS5C442NLT1G	NVMFS5C404NLWFT3G	NVMFS5C612NLWFT1G	NTMFS5C442NLT3G	NVMFS5C410NLT1G	NVMFS5C612NLWFT3G	NTMFS5C604NLT1G	NVMFS5C410NLT3G	NVMFS5C646NLT1G	NTMFS5C604NLT3G	NVMFS5C410NLWFT1G	NVMFS5C646NLT3G	NTMFS5C612NLT1G	NVMFS5C410NLWFT3G	NVMFS5C646NLWFT1G	NTMFS5C612NLT3G	NVMFS5C604NLT1G	NVMFS5C646NLWFT3G	NTMFS5C646NLT1G	NVMFS5C604NLT3G	
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