DOCUMENT CHANGE REQUEST						
DCR number	860 Changes required for:		uired for: Qu	alification	Originator: Bertrand Marty	
Date: 2014/07/28 Date sent: 2014/05/05			014/05/05	Organisation: CNES		
Status: IMPLEMENTED						
Title:	Power Inductors,Moulded, SMD, based on Series SESI					
Number:	3201/009 Issue:			10		
Other documents affected:						
Page:						
5,8,11,12,13						
Paragraph:						
Table 1(a), range of components SESI series 15, Range of components SESI 32, Figure 2-Physical dimensions and Figure 3- Functionnal diagram						
Original wording:						
Nothing to replace just addition of texts						
Proposed wording:						
Additoin of two variants in table 1(a), Addition of two values for SESI 15, Addition of table of range for SESI 32 and addition in figure 2 and figure 3 of dimensions and diagram SESI 32.						
Justification:						
Qualification of this new variants and values in last VOQ (2012) and present VOQ						
Attachments:						
dcr860amended_dcr_attachment_(3201_009)_1.doc, modif_3201_009(2).doc						
Modifications:						
the following modifications should apply to this DCR860:						
<ul> <li>a) For original DCR items against Table 1(a):</li> <li>For the 2 new values for Variants 02 &amp; 03 (SESI 15) and the 18 values for new Variants 07 &amp; 08 (SESI 32), delete the original DCR attachment and see replacement attachment with amended 2 significant figure inductance values for Table 1(a).</li> </ul>						
b) Add new DCR item: For Variant 06 (page 10; SESI 22) value 19.2uH, amend the inductance value to be 19uH (i.e round down to 2 significant figures)						

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Approval signature:

Surfar Real

Date signed:

2014-07-28