



DOCUMENT CHANGE REQUEST

DCR number 1594 Changes required for: General		Originator: Marion Schneider	
Date: 2023/11/28 Date sent: 2023/08/28		Organisation: Exens Solutions	
Status: IMPLEMENTED			
Title:	Capacitors, Microwave, Silicon, Naked die, MOS, based on Type 101M, 201M, 400M and 401M		
Number:	5711/002	Issue:	4
Other documents affected:			
Page:			
p11 and p12			
Paragraph:			
p11 dimensions A and D p12 dimensions A, D and F			
Original wording:			
p11 A: Min 0.4, Max 0.5 D: Min 0.06, Max 0.08 p12 A: Min 0.4, Max 0.5 D: Min 0.06, Max 0.08 F: Min 0.26, Max 0.28			
Proposed wording:			
p11 A: Min 0.65, Max 7.5 D: Min 0.17, Max 0.19 p12 A: Min 0.45, Max 0.55 D: Min 0.1, Max 0.12 F: Min 0.89, Max 0.41			
Justification:			
error copy past since issue 003. Issue 002 is ok			

Attachments:

dcr_exens_solutions_spec_details_esc5711_002_issue_004_(3).pdf

Modifications:

N/A

Approval signature:



Date signed:

2023-11-28