	ESC	C	D	DCUMENT	CHANGE REQUEST	
DCR number	1171 Changes required for:			eral	Originator: Jean-Marc Bureau	
Date: 2018/09/21 Date sent: 2018/07/18		018/07/18		Organisation: Cobham		
Status: IMPLEMENTED						
Title:	Diodes, Microwave, Silicon, Hyper-Abrupt Junction Tuning Varactor, based on Types DH76XXX					
Number:	5512/023	l	ssue:	5		
Other documents affected:						
Page:						
23						
Paragraph:						
para 2.8 para 2.9 para 2.10						
Original wording:						
para 2.8: burn-in 1 is HTRB para 2.9: burn-in 2 is PBI para 2.10: operating life conditions shall be as specified in para 2.8						
Proposed wording:						
para 2.8: burn-in 1 shall be PBI para 2.9: burn-in 2 shall be HTRB para 2.10: operating life conditions shall be as specified in para 2.9						
Justification:						
Tables of para 2.8 and para 2.9 shall be inverted and operating life conditions shall be HTRB. Burn-in conditions are category 1 of Chart III(a) of ESCC5010 as per issue 1 (para 9.21 and 9.22) with PBI for burn-in 1 and HTRB for burn-in 2 and operating life.						

Attachments:				
N/A				
Modifications:				
N/A				
Approval signature:				
Sugran Real				
Date signed:				
2018-09-21				