



DOCUMENT CHANGE REQUEST

DCR number		1820		Changes required for: General		Originator: Steve Jeffery	
Date: 2026/07/16				Date sent: 2026/06/10		Organisation: ESCC Executive Secretariat	
Status: IMPLEMENTED							
Title:		Diode, Rectifier, High Voltage based on types STTH40200 and STTH60200					
Number:		5103/033		Issue:		5	
Other documents affected:							
Page:							
5							
Paragraph:							
1.4.2 Component Type Variants							
Original wording:							
Lead/Terminal Material and Finish for Variant 01 (TO254AA package) is H14; Lead/Terminal Material and Finish for Variant 01 (TO254AA package) is H4							
Proposed wording:							
S14 and S4 instead of H14 and H4							
Justification:							
This DCR has been raised by the T.W. on behalf of the manufacturer STMicroelectronics. During the original preparation of the Detail Spec, the lead material for TO-254 package rather than TO-254AA package was included in error.							
Attachments:							
N/A							
Modifications:							
N/A							
Approval signature:							
							
Date signed:							
2026-07-16							