	161 Alden Road, Units 7 & 8, Markham, Ontario Canada L3R 3W7 Tel: +1 416 754-3322 Fax: +1 416-754-3299			
ECLE CLE Email: info@edac.net http://www.edac.net ENGINEERING CHANGE NOTICE				
			Date:	Document Number
Originator:	Harsh Patel		June 3, 2021	ECN20210603-00
Phone No.	(416) 754-3322		June 3, 2021	
Email Address:	hpatel@edac.net		Revision Number	SHEET
Department	ENGINEERING		- 1	1 of 1
CHANGE TYPE				
CLASS I Customer notification and approval required prior to implementation				
X CLASS II Customer notification only, no approval required				
CLASS III No customer notification required				
REASON OF CHANGE				
Discontinuance / End of Life of Part No- M00-565-002-310, M00-565-002-311, M00-565-002-410 & M00-565-002-411.				
DESCRIPTION OF CHANGE:				
1. Waterproof Connector series 565 and 570, are active EDAC parts and ECN20151201-00(5xx Series waterproof connector) is no longer valid.				
2. Part No- M00-565-002-310, M00-565-002-311, M00-565-002-410 & M00-565-002-411 are obsolete and they are replaced by below part numbers. M00-565-002-310 changing to 565-002-000-310 M00-565-002-311 changing to 565-002-000-311 M00-565-002-410 changing to 565-002-000-410 M00-565-002-411 changing to 565-002-000-411				
3. Effective implementation to distribution is on June 03, 2021				
PARTIES AFFECTED X Customer X Distributor Suppliers		NORCOMP MH X ETW	Ē	X ECA X EDG X EDAC UK
KEY TARGET DUE DATES IF CHANGE IS APPROVED TO PROCEED (check if applicable and show target dates as known) Submit Quote PPAP from Supplier Prod. Trial Run MRD of Production Parts Run at Rate MRD of Production Parts				
ACKNOWLEDGEMENT FOR ECN INITIATION: (OPTIONALS) STATUS				
Tooling Rep Mfg Eng Rep		Process Eng Rep Facilities Rep	AF	PROVED
Production Rep Materials Rep		Sales Rep. Product Eng. Rep.	co	CS CHANGE REQUEST #
Quality Rep		Purchasing Rep		
APPROVALS FOR ECN INITIATION (REQUIRED)				
Presi	dent	Engineering	Ch Ronnie Sta. Monica	ange REJECTED by:
		Manager Mechanical		jected Date:
Vice Presi MINIMUM OF	dent Bob Sakitkovski TWO SIGNATURES REQUIR	RED Engineer	Harsh Patel	