



Issue Date: April 13 2012

Optical Transceiver			
SFP+ LR & SFP+ LRM			
Joost Wintjes			
Notification of Planned Change			
Global			
Materials Change			
Upgrade and standardize components involving TOSA ( <b>T</b> ransmitter <b>O</b> ptical <b>S</b> ub- <b>A</b> ssembly), Firmware and EMI gasket.			
The changes became necessary with continuous improvements of commercial components as well as the industry standard covering "Diagnostic Monitoring Interface for Optical Transceivers"			
TRX10GDP0310C1, TRX10GDP0310AT01 and TRX10GDL0610C3			
July	15	2012	
N/A	N/A	N/A	
N/A	N/A	N/A	
N/A	N/A	N/A	
No			
No			
April	01	2012	
N/A			
Contact your local FCI Representative, or			
J. Wintjes, Global Product Director - Optical Solutions Group			
Phone +31736206831 or joost.wintjes@fci.com			
	pgrade and irmware an he changes he industry stee industry	FP+ LR & SFP+ LR cost Wintjes otification of Planne clobal laterials Change  pgrade and standa irmware and EMI ga the changes became industry standard  RX10GDP0310C1,  July 15  N/A N/A  N/A N/A  N/A N/A  N/A N/A  NO  No  April 01  N/A  Contact your local Formula in the property of the	FP+ LR & SFP+ LRM  post Wintjes  otification of Planned Change  clobal  laterials Change  pgrade and standardize composition of EMI gasket.  the changes became necessary in the industry standard covering "  RX10GDP0310C1, TRX10GDI  July 15 2012  N/A N/A N/A N/A  N/A N/A N/A N/A  N/A N/A N/A  N/A N/A N/A  NO  No  April 01 2012  N/A  Contact your local FCI Representations of the contact of the c