

PCN - 09 078

Issue Date: May 21 2009

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Product Name:	Metral Headers special for Ericsson Application						
Product Manager:	Thomas Yang						
Subject:	Product Change Notification						
Distribution:	Selective distribution to Ericsson and its partners						
Type of Change:	Product Obsolescence						
Change Description:	In close working relationship Ericsson and FCI have qualified Metral® products featuring GXT™ plating. Ericsson part numbers will not change but FCI part numbers will meeting its standard logic eventually. In this standard logic dash numbers will start with "1". During the transition period, FCI will continue supporting existing partnumbers through modification of the bill-of-material. To ensure 100% traceability, the rule will apply that no mix of plating is allowed within a batch. It is anticipated that Gold plated pin inventories will be depleted within short period. Upon request, manufacturing unit will provide details on first batch using GXT™ per finished product partnumber. After completion of conversion of xxxxx-3xx and xxxxx-7xx to xxxxx-1xx, the -3xx and -7xx partnumbers will be withdrawn from the market. This expected to become effective latest end 2009.						
Reason for Change:	Approval from Ericsson to switch in Metral Headers from gold plated to GXT plated terminals, it will let F						
Affected Parts:	See attached file affected&alternative_PN.xls.						
Effective Date of Change:	May	22	2009				
Last Time Buy Date:	December	31	2009				
Last Disty Return Date:	N/A	N/A	N/A				
Datasheet Attached?	N/A						
Qual/Test Data Attached?	N/A						
Samples Availability Date:	N/A	N/A	N/A				
Available Alternatives?	Yes	Same base partnumber followed by -1xx. See attached file affected&alternative_PN.xls					
Questions?	Contact your local FCI Representative, or						
	Thomas Yang, Product Manager						
	0086-76988682108 Ext 212, thomas.yang@fci.com						

Item Number	Change	Effective / Last Time Buy Date	Last Shipment Date	Replacement Part
58334-701	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	58334-101
58334-703	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	58334-103
58334-705	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	58334-105
58334-714	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	58334-114
58335-701	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	58335-101
58335-702	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	58335-102
58336-702	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	58336-102
58357-301	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	58357-101
58357-302	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	58357-102
58358-702	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	58358-102
58358-703	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	58358-103
58361-301LF	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	58361-101LF
58362-701LF	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	58362-101LF
70236-901	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09	70236-101
74741-301LF	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09	74741-101LF
85674-3116	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	85674-1116
85697-706LF	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	85697-106LF
85697-707LF	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	85697-107LF
85822-305LF	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	85822-105LF
85838-367	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	85838-167
88951-361LF	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	88951-161LF
89099-311	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	89099-111
89099-365	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 8	89099-165
HM1B51LAP000H7PLF	PRODUCT OBSOLESCENCE	22-May-09	31-Dec-09 I	HM1B51LAP000H6PLF