



Product/Process
Change
Notification
PCN09022

Product:	Metral® Receptacle B- series	Part Numbers Concerned:	See list attached
Product Manager:	Talee Luo	Issue Date:	Feb, 20 th , 2009
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Distribution:	Active and Contract Customers		

Subject: Standardization of performance specification according to Telcordia GR-1217-CORE performance level 5 (CO) using Gold or Palladium Nickel alloy (GXT) as plating materials in the contact area.

Nature of Change: FCI is upgrading its specifications for standard products to common practice in the industry. This strategic move gives FCI the option to supply Metral B-series Receptacles with either Gold or GXT. To strengthen competitive position continuously meeting requirements, FCI will switch to GXT option as preferred plating system globally.

Implementation Date:

- Conversion to GXT will start Jun 1st , 2009
 - Last order date on EOL part numbers :Jan,31, 2010
 - Last shipment date on EOL part numbers :Apr, 1st ,2010
- Stock returns are not being accepted as part of this PCN.

Affected Part Numbers: See enclosed list. (include but not limit to those PNs)

Alternative Products:

- Part numbers with Suffix "-1YY(LF) converting from Gold to Gold or GXT will not change
- For example: 89047-102 or 89047-102LF remains the PN.
- Part numbers with Suffix"-9YY (LF) converting from GXT to GXT or Gold will change to "-1YY (LF)".**Part numbers with Suffix -9YY (LF) will be EOL.**
For example: 88947-902LF will convert to 88947-102LF

Action Required:

N/A

For questions regarding this PCN contact:

Your nearest FCI representative
Or
Talee Luo
Product Manager FCI Dongguan
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PCN	Item Number	Change	Effective / Last Time Buy Date	Last Shipment Date	Last Disty return	Replacement Part	Alternate Part
PCN09022	63789-902	EOL	31-Jan-10	1-Apr-10		63789-102	
PCN09022	70227-902LF	EOL	31-Jan-10	1-Apr-10		70227-102LF	
PCN09022	70228-902LF	EOL	31-Jan-10	1-Apr-10		70228-102LF	
PCN09022	70406-902	EOL	31-Jan-10	1-Apr-10		70406-102	
PCN09022	70406-903	EOL	31-Jan-10	1-Apr-10		70406-103	
PCN09022	70471-9001	EOL	31-Jan-10	1-Apr-10		70471-1001	
PCN09022	70471-9005LF	EOL	31-Jan-10	1-Apr-10		NA	
PCN09022	70473-9001	EOL	31-Jan-10	1-Apr-10		70473-1001	
PCN09022	70473-9002	EOL	31-Jan-10	1-Apr-10		70473-1002	
PCN09022	70474-9001	EOL	31-Jan-10	1-Apr-10		70474-1001	
PCN09022	70474-9002	EOL	31-Jan-10	1-Apr-10		70474-1002	
PCN09022	72017-912LF	EOL	31-Jan-10	1-Apr-10		72017-112LF	
PCN09022	73942-9002	EOL	31-Jan-10	1-Apr-10		73942-1002	
PCN09022	73942-9004	EOL	31-Jan-10	1-Apr-10		73942-1004LF	
PCN09022	73944-9002	EOL	31-Jan-10	1-Apr-10		73944-1002	
PCN09022	73951-9007	EOL	31-Jan-10	1-Apr-10		73951-1007	
PCN09022	73953-9006	EOL	31-Jan-10	1-Apr-10		73953-1006	
PCN09022	85721-901	EOL	31-Jan-10	1-Apr-10		85721-101	
PCN09022	85863-902LF	EOL	31-Jan-10	1-Apr-10		85863-102LF	
PCN09022	85864-912LF	EOL	31-Jan-10	1-Apr-10		85864-112LF	
PCN09022	85866-902LF	EOL	31-Jan-10	1-Apr-10		85866-102LF	
PCN09022	85866-912LF	EOL	31-Jan-10	1-Apr-10		85866-112LF	
PCN09022	85867-920LF	EOL	31-Jan-10	1-Apr-10		85867-120LF	
PCN09022	85881-912	EOL	31-Jan-10	1-Apr-10		85881-112LF	
PCN09022	85928-902	EOL	31-Jan-10	1-Apr-10		85928-102LF	
PCN09022	88945-902	EOL	31-Jan-10	1-Apr-10		88945-102	
PCN09022	88945-902LF	EOL	31-Jan-10	1-Apr-10		88945-102LF	
PCN09022	88945-912	EOL	31-Jan-10	1-Apr-10		88945-112	
PCN09022	88946-902	EOL	31-Jan-10	1-Apr-10		88946-102	
PCN09022	88946-902LF	EOL	31-Jan-10	1-Apr-10		88946-102LF	
PCN09022	88946-912	EOL	31-Jan-10	1-Apr-10		88946-112	
PCN09022	88947-902	EOL	31-Jan-10	1-Apr-10		88947-102	
PCN09022	88947-902LF	EOL	31-Jan-10	1-Apr-10		88947-102LF	
PCN09022	88947-912	EOL	31-Jan-10	1-Apr-10		88947-112	
PCN09022	88947-912LF	EOL	31-Jan-10	1-Apr-10		88947-112LF	
PCN09022	88948-902	EOL	31-Jan-10	1-Apr-10		88948-102	
PCN09022	88948-912	EOL	31-Jan-10	1-Apr-10		88948-112	
PCN09022	88948-912LF	EOL	31-Jan-10	1-Apr-10		88948-112	
PCN09022	89015-912LF	EOL	31-Jan-10	1-Apr-10		89015-112LF	
PCN09022	89035-902LF	EOL	31-Jan-10	1-Apr-10		89035-102LF	
PCN09022	89036-902LF	EOL	31-Jan-10	1-Apr-10		89036-102LF	
PCN09022	89036-912LF	EOL	31-Jan-10	1-Apr-10		89036-112LF	
PCN09022	89037-902LF	EOL	31-Jan-10	1-Apr-10		89037-102LF	
PCN09022	89037-912LF	EOL	31-Jan-10	1-Apr-10		89037-112LF	
PCN09022	89038-902LF	EOL	31-Jan-10	1-Apr-10		89038-102LF	
PCN09022	89038-912LF	EOL	31-Jan-10	1-Apr-10		89038-112LF	
PCN09022	89047-902	EOL	31-Jan-10	1-Apr-10		89047-102	
PCN09022	89047-902LF	EOL	31-Jan-10	1-Apr-10		89047-102LF	
PCN09022	89047-912	EOL	31-Jan-10	1-Apr-10		89047-112	

PCN09022	89093-902	EOL	31-Jan-10	1-Apr-10	89093-102
PCN09022	89093-902LF	EOL	31-Jan-10	1-Apr-10	89093-102LF
PCN09022	89094-902	EOL	31-Jan-10	1-Apr-10	89094-102
PCN09022	89094-902LF	EOL	31-Jan-10	1-Apr-10	89094-102LF
PCN09022	89094-912	EOL	31-Jan-10	1-Apr-10	89094-112
PCN09022	89095-902	EOL	31-Jan-10	1-Apr-10	89095-102
PCN09022	89095-902LF	EOL	31-Jan-10	1-Apr-10	89095-102LF
PCN09022	92504-903	EOL	31-Jan-10	1-Apr-10	92504-103
PCN09022	92505-903	EOL	31-Jan-10	1-Apr-10	92505-103
PCN09022	92506-903	EOL	31-Jan-10	1-Apr-10	92506-103
PCN09022	92507-904	EOL	31-Jan-10	1-Apr-10	92507-104
PCN09022	93235-911LF	EOL	31-Jan-10	1-Apr-10	93235-111LF
PCN09022	93235-912LF	EOL	31-Jan-10	1-Apr-10	93235-112LF
PCN09022	93235-921LF	EOL	31-Jan-10	1-Apr-10	93235-121LF
PCN09022	93235-931LF	EOL	31-Jan-10	1-Apr-10	93235-131LF
PCN09022	93235-932LF	EOL	31-Jan-10	1-Apr-10	93235-132LF
PCN09022	93235-941LF	EOL	31-Jan-10	1-Apr-10	93235-141LF
PCN09022	93913-902	EOL	31-Jan-10	1-Apr-10	93913-102