

PCN Number: 201312001

PCN Issue date: 5th December, 2013

Product Series: XLRnet PCB chassis connectors

Part Numbers affected: RJX8F*

Description: Standard catalogue part numbers were originally shipped with the push lever supplied separately for customer installation. They will now be shipped with the push lever installed For customers that require the push lever supplied uninstalled please add the letter "P" to the part number. Please refer to the below table and attached information for full details.

Effective date: 5th December, 2013

Standard Catalogue part# complete with push lever pre-installed	Optional part# with push lever supplied separately for customer installation (Refer attached assembly instruction PI1068 Rev2)
RJX8FA3HB	RJX8FA3H P B
RJX8FB5HB	RJX8FB5H P B
RJX8FB5HEB	RJX8FB5H P EB
RJX8FB5HGGB	RJX8FB5H P GGB
RJX8FB5HGGEb	RJX8FB5H P GGEb
RJX8FB5HGRB	RJX8FB5H P GRB
RJX8FB5HGREB	RJX8FB5H P GREB
RJX8FB5HGYB	RJX8FB5H P GYB
RJX8FB5HGYEB	RJX8FB5H P GYEB
RJX8FB5HRGB	RJX8FB5H P RGB
RJX8FB5HRGEB	RJX8FB5H P RGEB
RJX8FB5HRRB	RJX8FB5H P RRB
RJX8FB5HRREB	RJX8FB5H P RREB
RJX8FB5HRYB	RJX8FB5H P RYB
RJX8FB5HRYEB	RJX8FB5H P RYEB
RJX8FB5HUUB	RJX8FB5H P UUB
RJX8FB5HUUEB	RJX8FB5H P UUEB

If you have any questions or concerns please contact us for further information.

Thank you

Kind Regards,
Amphenol Australia Pty Ltd



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Director, International Sales
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Product Change Notification

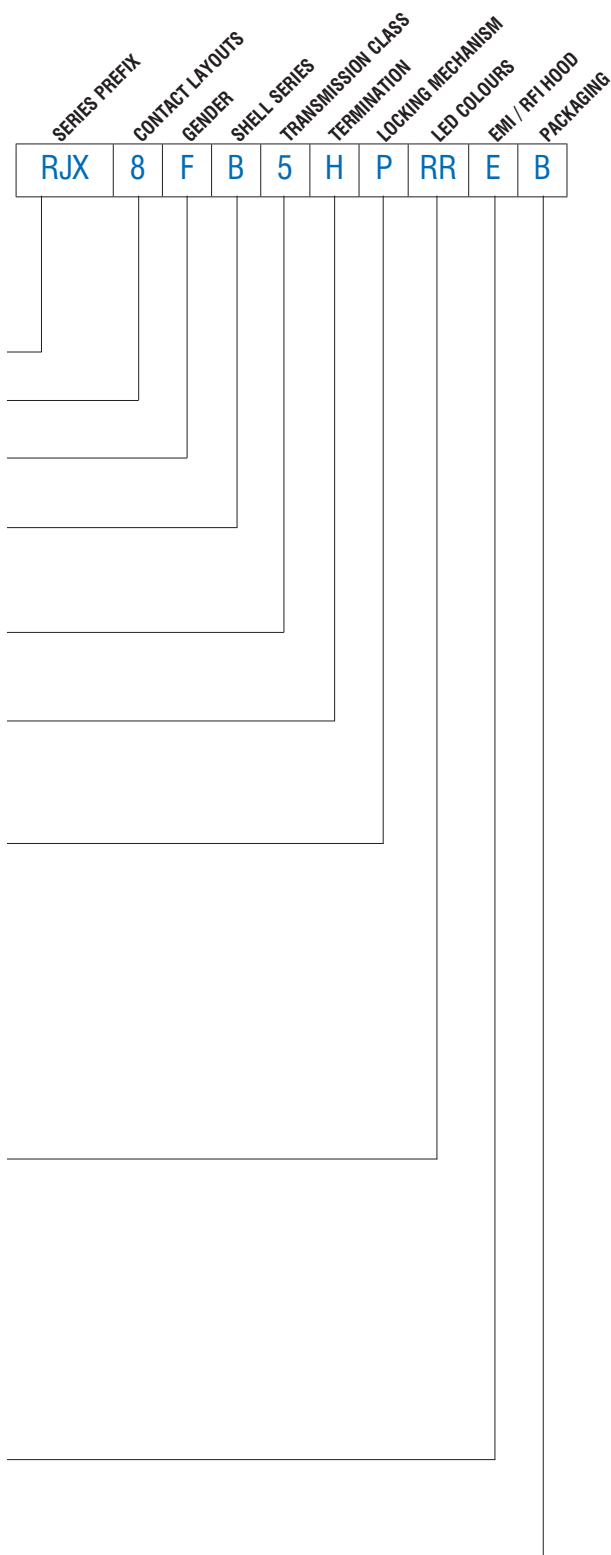
PART NUMBER BREAKDOWN

XLRnet A AND B TYPE

E. G. **RJX8FB5HLRREB**

RJX (Series Prefix), **8** (Contacts), **F**emale **B** type, **H**orizontal, **L**atchless,
Red - Red LEDs, **E**MI / RFI Hood, **B**ulk Packaged.

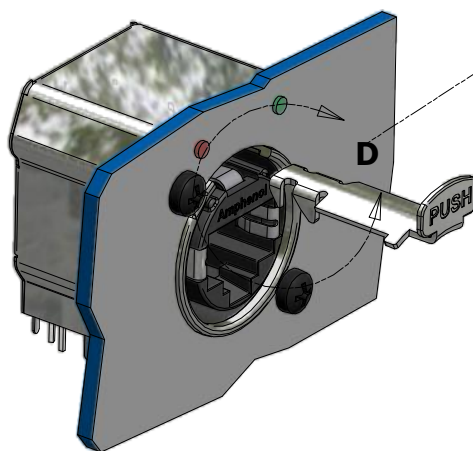
SERIES PREFIX	RJX	=	Series Prefix
CONTACT LAYOUT	8	=	RJ45 type
GENDER	F	=	Receptacle housing
SHELL SERIES	A	=	A Type
	B	=	B Type
TRANSMISSION CLASS	3	=	Class D
	5	=	CAT 5e
TERMINATION	H	=	Horizontal Printed Circuit Board
	V	=	Vertical Printed Circuit Board
LOCKING MECHANISM	Blank	=	Latching
	P	=	Push lever supplied separately for customer installation (Contact factory for detailed fitting instructions)
LED COLOUR SEQUENCE*	Blank	=	No LEDs
	RG	=	Red / Green
	RY	=	Red / Yellow
	RR	=	Red / Red
	GR	=	Green / Red
	GY	=	Green / Yellow
	GG	=	Green / Green
	YR	=	Yellow / Red
	YY	=	Yellow / Yellow
	YG	=	Yellow / Green
	UU	=	Blue / Blue
EMI / RFI SHIELDING HOOD	Blank	=	No shield hood
	E	=	EMI / RFI shield hood
PACKAGING	Blank	=	Individual
	B	=	Bulk packed



*Note: LED colours are denoted left to right from the panel side front view. Refer page 87

ASSEMBLY INSTRUCTION PI 1068 LATCH LEVER INSTALLATION AND REMOVAL

A. INSTALLATION.

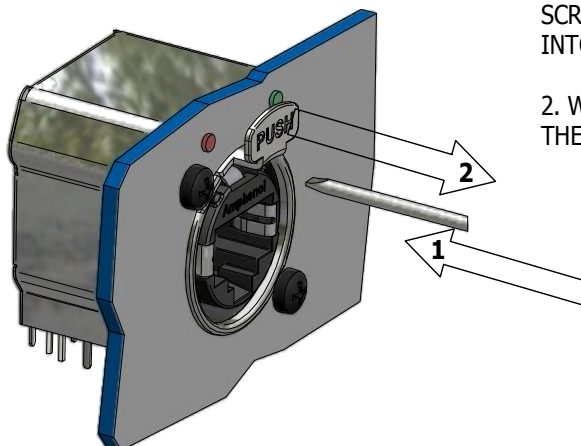


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2.5

1. ALIGN THE TWO SIDE EDGES OF THE **PUSH LEVER** WITH THE CORRESPONDING GROOVES ON THE INSULATOR ENSURING THAT THE TOP SIDE OF THE PUSH LEVER IS ALSO AGAINST THE UNDERSIDE OF THE MAIN SLOT. THEN INSTALL THE **PUSH LEVER** ALL THE WAY IN.

2. PUSH AND RELEASE THE PUSH LEVER TO CHECK CORRECT FUNCTION. THE PUSH LEVER SHOULD MOVE IN, AND RETURN OUT AUTOMATICALLY UNDER SPRING LOAD, BUT SHOULD STILL BE RETAINED WITHIN THE CONNECTOR SO AS NOT TO BE ABLE TO BE REMOVED.

B. REMOVAL



1. USING A SCREW DRIVER WITH AN APPROXIMATELY DIAMETER OF 3.0 MM INSERT THE TIP OF THE SCREWDRIVER UNDERNEATH THE **PUSH LEVER** AND INTO THE CONNECTOR BY ABOUT 16MM.

2. WHILE THE SCREWDRIVER IS STILL INSERTED PULL THE **PUSH LEVER** OUT.