

TECHNICAL CHARACTERISTICS

MATERIAL  
INSULATOR: PA 66  
FLAMABILITY RATING: UL94-V0  
COLOR: RED

ENVIRONMENTAL  
OPERATING TEMPERATURE: -40 UP TO 105°C  
COMPLIANCE: LEAD FREE AND ROHS

MECHANICAL  
APPLICABLE PITCH: 5.00 - 5.08 & 7.62MM

PACKAGING: BOX

INSTRUCTION FOR USE

By using a conding key you avoid any risk of mis-plugging

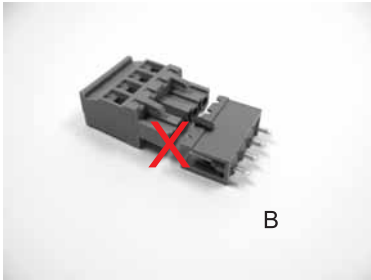
For this you must add/break one part of the:  
- 691 399 900 002 in the PCB connector  
- 691 399 900 001 in the plug

If keys are on different pin n° (on the plug and PCB connector)  
mating remains possible (see photo A)  
If keys are on the same pin ° (on the plug and PCB connector)  
mating becomes not possible anymore (see photo B)

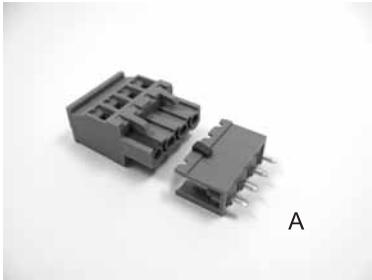
PLUG



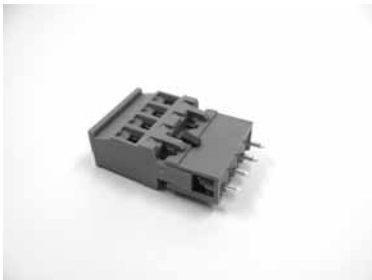
PCB

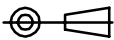



B



A



RoHS Compliant				PROJECTION: 	GENERAL TOLERANCE .X = +/- 0.2 .XX = +/- 0.15	 WÜRTH ELEKTRONIK	
G							
F							
E							
D				APPROVAL: RJ	UNIT: MM	DESCRIPTION: CODING KEY FOR 5.00 - 5.08 & 7.62MM PITCH SERIES WR-TBL	
C					SCALE:		
B					SHEET: 1/1		
A	05-NOV-08	PDF	JP		DRAW: MARVIN		
REV	DATE	FILE	BY				SIZE A4

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