	1		2		3	4	5		
					7.3       25±0.1         00       0         00	PONENT VIEW	TECHNICAL CHARACTERISTICS MATERIAL INSULATOR: PA 66 FLAMABILITY RATING: UL94-V0 COLOR: GREEN CONTACT MATERIAL: COPER ALLOY CONTACT TYPE: STAMPED CONTACT TYPE: STAMPED CONTACT PLATING: TIN PLATED ENVIRONMENTAL OPERATING TEMPERATURE: -40°C UP TO +1 COMPLIANCE: LEAD FREE AND ROHS ELECTRICAL CURRENT RATING: 12A WORKING VOLTAGE: 200V AC WITHSTANDING VOLTAGE: 1000 VAC/min CONTACT RESISTANCE: 20 mΩ max STANDARD STANDARD JEDEC LEAD FREE WAVE SOLDERING PROC		B
R G F E	RoHS Compliant				GENERAL TOLERANCE .X = <sup>+</sup> /_ 0.2 .XX = <sup>+</sup> /_ 0.15				
D C				APPROVAL: JC	UNIT: MM	WÜRTH ELEKTRONIK DESCRIPTION: SERIE 382 -	VERTICAL PCB HEADER WITH FLANGES -	SIZE	┥_
B					SCALE:	PITCH 2.5 MM - WR-TBL			
A	24-JUL-14	PDF	AS		SHEET: 1/3	WERI PART NO: 691 382 03	0 0XX	<b>A4</b>	
	DATE	FILE	BY		DRAW: AS			1	

1	2	3	4	5
	BOXS)	(MIDDLE BOX) (MIDDLE BOX) 0.0000 0.000 0.000 0.0000 0.0000 0.000 0.000 0.000 0.000	(pcs) specification 2P 800 3P 650 4P 570 5P 500 6P 415 7P 200	middle-carto         outer-carton           -n quantity         quantity           3200         9600           2600         7800           2280         6840           2000         6000           1660         4980
(LABEL) (AD	원 HESIVE TAPE)	(LABEL)	7P         380           8P         345           9P         310           10P         295           11P         280           12P         260           13P         250           14P         250           15P         220           16P         200           17P         200           18P         180           19P         150           20P         120           21P         100           22P         100	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
RoHS Compliant	TAL: 4 INNER BOXES)	OUTER CARTON 0. 205.0	23P 80 24P 65	
G F E D C B	APPROVAL: JC	GENERAL TOLERANCE .X = <sup>+</sup> /_ 0.2 .XX = <sup>+</sup> /_ 0.15 UNIT: MM SCALE:	WÜRTH ELEKTRONIK DESCRIPTION: SERIE 382 - VERTICAL PCB I PITCH 2.5mm - WR-TBL	
A24-JUL-14PDFREVDATEFILE	AS BY	SHEET: 2/3 DRAW: AS	WERI PART NO: 691 382 030 0XX	A4

1	2	3	4	5	
					_

А

В

С

## **Cautions and Warnings:**

This electronic component is designed and developed with the intention for use

in general electronics equipments.

Before incorporating the components into any equipments in the field such as aerospace, aviation, nuclear control, submarine, transportation, (automotive control, train control, ship control), transportation signal, disaster prevention, medical, public information network etc. where higher safety and reliability are especially required or if there is possibility of direct damage or injury to human body, Wurth Elektronik must be asked for a written approval.

In addition, even electronic component in general electronic equipments, when used in electrical circuits that require high safety, reliability functions or performance, the sufficient reliability evaluation-check for the safety must be performed before by the user before usage.

R	toHS Compliant							
G				PROJECTION:	GENERAL TOLERANCE			1
F					.X = <sup>+</sup> /_ 0.2			
E					.XX = <sup>+</sup> /_ 0.15			
D						WÜRTH ELEKTRONĬK		
С				APPROVAL: JC	UNIT: MM	DESCRIPTION: DISCLAIMER	SIZE	Ъ
В					SCALE:			Р
A	10-SEP-14	PDF	QL		SHEET: 3/3	WERI PART NO: DISCLAIMER	<b>A4</b>	
REV	DATE	FILE	BY		DRAW: QL			

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