	1		2		3	4	5		\bot
				2.54±0.05	Ø1.1±0.05 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MATERIAL INSULATOR: COLOR: BLA CONTACT M CONTACT TY CONTACT TY CONTACT PL QUALITY CL/ PITCH: 2.54M ENVIRONME OPERATING FLAMABILITY	CK ATERIAL: COPPER ALLOY /PE: STAMPED .ATING: GOLD ASS: 3 AS PER CECC 75 301-802 IM		A
			2.54±0.05			INSULATOR I DIELECTRIC CONTACT RE STANDARD SUDERING SOLDERING	ATING: 3A DLTAGE: 250V AC RESISTANCE: >1000 MOHM WITHSTANDING VOLTAGE: 500V AC/M ESISTANCE: 20 mOHM MAX IED: E323964 9 FREE WAVE SOLDERING PROCESS	IN	В
		_	0.64x0.64						С
R	oHS Compliant		1	PROJECTION:	GENERAL TOLERANCE				-
					.X = ⁺ /_ 0.2				L
					.XX = ⁺ /_ 0.15				
					UNIT: MM	DESCRIPTION: 2.54MM DUAL PIN H	HEADER	SIZE	-
	16-JUN-15	PCN PA6T	AK	APPROVAL: GMo	SCALE:				
H.	26-NOV-13	MATERIAL UPDATE			SHEET: 1/3	WERI PART NO: 613 0xx 211 21		— A4	· -
REV	DATE	FILE	BY		DRAW: PEARL	—			

1	2	3	4	5	
		Inne Carl 2.Quo	nension er Carton Size:38.4*26.3*1 ton SIze:40*28*28(CM) antity: nner Carton/Carton	3(CM)	A
PE B,	AG	4 2000 6 2000 8 2000	20000 40000 46 10 16000 32000 48 10	00 3600 7200 00 3600 7200 00 3600 7200	
		10 2000 12 1000 14 1000 16 500 18 500	10000 20000 52 10 8000 16000 54 10 6000 12000 56 10 5000 10000 58 10	00 3600 7200 00 3600 7200 00 3600 7200 00 3600 7200 00 3600 7200 00 3600 7200 00 3600 7200 00 3200 6400	
	28	20 500 22 500 24 300 26 300 28 300 28 300	5000 10000 62 10 4500 9000 64 10 4500 9000 66 10 4200 8400 68 10	00 3200 6400 00 3200 6400 00 3200 6400 00 3200 6400 00 3200 5600 00 2800 5600	В
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		40 100 42 100	4000 8000 80 10 3600 7200	00 2400 4800	
	<u>Carton</u>				C
RoHS Compliant G F E D	PROJECTION:	GENERAL TOLERANCE .X = +/_ 0.2 .XX = +/_ 0.15			
C PDF A PDF REV DATE	APPROVAL: GMo BY	UNIT: MM SCALE: SHEET: 2/3 DRAW: PEARL	DESCRIPTION: 2.54MM DUAL PIN HEADER	SIZE	יין

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