	1		2		3	4	5		
	-	im.G bim.E		2PCS	DUNC		RESIN METALIZED TE CLAIR		A
		im.C	Dim.D	2PCS	4.6 2PCS 38.9 2PCS	PACKAGING: BAG			В
((G	HS Compliant	vim.A	Din.B	Circuits 09 15 25 PROJECTION:	Dim.A Dim.B Dim.C Dim.D 25.0 18.0 31.3 29.8 33.5 18.0 43.2 37.1 47.0 18.2 55.3 41.0 GENERAL TOLERANCE	Dim.E Dim.F Dim.G Dim.H Dim.I 14.3 9.2 11.9 5.7 16.5 18.0 10.4 12.8 5.8 19.3 25.0 11.2 14.0 6.5 26.5	STG-2.6*6 STG-2.6*6		С
F			4.0		.X = ⁺ /_ 0.2				
E D	10-NOV-14 20-MAR-13	VIEWS+PACKG. FLAMABILITY	AS AR		.XX = ⁺ /_ 0.15				
C	23-0CT-12	COMPATIBILITY	GG	APPROVAL: NPr	UNIT: MM	DESCRIPTION: WR-DSUB METALIZED PLAST	TIC HOOD TOP ENTRY	SIZE	
В	26-NOV-08	COMPATIBILITY	JP		SCALE:	4-40 SCREW			L
	29-DEC-06	PDF	JP	1	SHEET: 1/4	WERI PART NO: 6180 xx 253 11		 A4	
А	EC DEC CC								

	1		2		3		4	5		
	Di	m.G m.E		SB + 2PCS	-40UNC	26.0 0 0 1 PCS	MATERIAL INSULATO COLOR: C ENVIRONI FLAMMAB COMPLIAI PACKAGIN	R: ABS RESIN METALIZED HROMATE CLAIR MENTAL ILITY RATING: UL94-HB NCE: LEAD FREE AND ROHS		A
		m.C	Dim.D	4–40UN	2PCS (i) 37 Pin 39.0	2PCS		PATIBLE WITH THE CRIMPING HOUSIN 7 122 & 618 0xx 217 222		В
		m.A	Dim.B		2PCS im.A Dim.B Dim.C Dim 53.5 18.2 70.5 48					С
G F E D	IS Compliant	VIEWS+PACKG.	AS		GENERAL TOLER .X = +/_ .XX = +/_	0.2				_
C B A REV	20-MAR-13 26-NOV-08 29-DEC-06 DATE	FLAMABILITY COMPATIBILITY PDF FILE		PPROVAL: NPr	UNIT: MM SCALE: SHEET: 2/4 DRAW: AS	4-40	RIPTION: WR-DSUB METALIZ) SCREW PART NO: 6180 xx 253 11	ED PLASTIC HOOD TOP ENTRY	SIZE	D

1	2	3	4	5
	١	Note: 1.Dimension: Carton Size:40	*28*28(cm)	<u>PE BAG</u>
		28	40 40	
Pin. Pcs/Bag Pcs/Carton 9 100 600 15 100 400 25 50 300 37 50 300	PROJECTION:	Carton		
F		.X = +/_ 0.2 .XX = +/_ 0.15		-
D	APPROVAL: NPr	UNIT: MM	WÜRTH ELEKTRONIK DESCRIPTION: WR-DSUB METALIZED PLA	STIC HOOD TOP ENTRY SIZE
B A 10-NOV-14 PDF AS		SCALE: SHEET: 3/4	4-40 SCREW WERI PART NO: 618 0xx 253 11	A4
REV DATE FILE BY		DRAW: AS		

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 = ⁺ /_ 0.2			
E					.XX = ⁺ /_ 0.15			
D						WÜRTH ELEKTRONÎK		
С				APPROVAL: JC	UNIT: MM	DESCRIPTION: DISCLAIMER	SIZE	D
В]	SCALE:			Р
A	10-SEP-14	PDF	QL	1	SHEET: 4/4	WERI PART NO: DISCLAIMER	A4	
REV	DATE	FILE	BY		DRAW: QL			

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