

CE PLAN EST LA PROPRIETE DE C&K COMPONENTS SAS ET NE PEUT
 ETRE REPRODUIT OU COMMUNIQUE SANS SON AUTORISATION

	REV.	N° DCR	NATURE DE LA MODIFICATION	DATE	VISA
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2x Ø12, 15, 3.9, 1.5, 0.5, 0.4, 5.4, 4, 8.4±0.15, 4.7, 1.9, 7.

SCALE 3

RECOMMENDED PCB LAYOUT (WITH HOLES)
TOP VIEW

Areas important for switch stability on PCB

ELECTRICAL DIAGRAM

CHROMATICITY COORDINATES

6.88, 4.31A, 4.288, 5±0.15, 1.6, 0.1±0.01, 6x 1, 0.1.

9.1, 0.1±0.01, 6x 1, 0.1.

NOTE: ⚠ Be careful for this version : static electricity can damage the LED.
 ⚠ For product characteristics , see product specification PS-K5V-033.
 ⚠ Delivered with a protector for Lead Free reflow sheet processes.

6.55, 8.

SCALE 3

PART NUMBER	DESIGNATION	CODE	LED COLOR	TEST CONDITIONS (mA)	LUMINOUS INTENSITY (mcd) Min / Typ / Max. I _f : 20 mA	MAX VOLTAGE (V)	MAX CURRENT (mA)	INTERNAL CONTACTS PLATING	SMT TERMINAL PLATING
71 243 191 FP	K5VWS43G	439	WHITE	20	110 / 220 / 320	4	30	Au	Au

MATIERE		TRAITEMENT		PROTECTION	
SAUF INDIQUE :	TOL. LINEAIRE ± 0,1	TOL. ANGULAIRE ± 1	DIMENSIONS CRITIQUES ▼ 2		
-COTES DONNEES AVANT PROTECTION	ETAT DE SURFACE Re		DIMENSIONS SPC ▼ 0		
-BAVURES ET ARETES VIVES SUPPRIMEES	DESSINE MONNET J.	DATE 06/07/2009	ANALYSE N	TAB. FAM. N	PRO/E 0
VERIFIE	DATE	REPLACE	LANGAGE E		
APPROUVE KUBAT L.	DATE 07/07/2009	REPLACE			
 C&K Components		PROJECTION 1ER DEDRE	DESIGNATION K5V 1WS 43G		
		ECHELLE 5,000			
SYSTEM CONFIDENTIAL		TAILLE A3	FEUILLE 1 / 1	NUMERO CU	71 243 191 FP
BP 359 - 39105 Dole - FRANCE -		REV			