imall

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

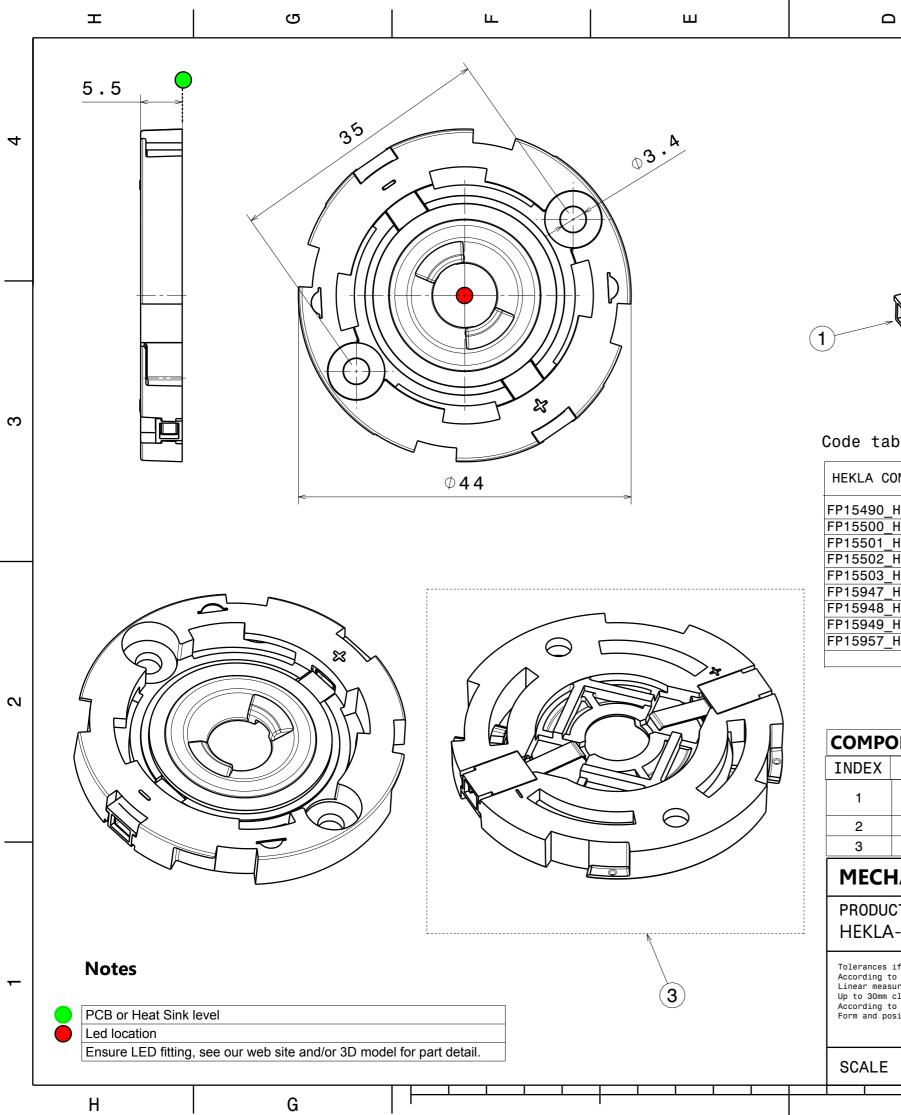
We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!

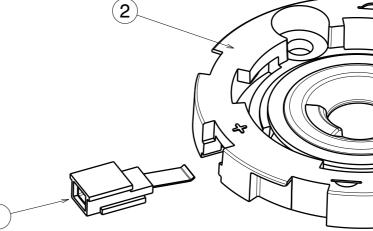


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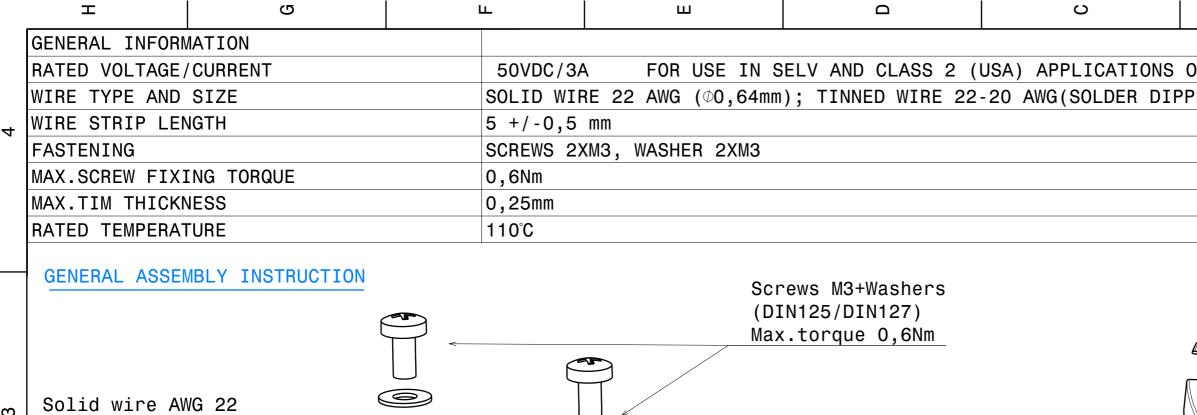




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COMPONENTSINDEXPF1FPXXXXX2See	CONTACT ASSE	SPRING MBLY	MATERIAL COLOUR/COA PBT+BeCu White+go PBT White			old		
Image: See code table CONNECTOR PBT+BeCu White+gold MECHANICAL DRAWING PRODUCT PRODUCT HEKLA-family Tolerances if not otherwise shown FIRST ANGLE PROJECTION: According to DIN IS0 2768-1 FIRST ANGLE PROJECTION: Linear measures: Up to 30mm class M, otherwise class C.							1	
According to DIN ISO 2768-2 Form and position: class L SCALE	2:1 SI	ZE		A3 B		ted without a with LEDiL O		

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COMPONENTSINDEXPf1FPXXXXX2See2See	CONTACT ASSEI SOCI	SPRING MBLY KET	MATERIAL COLOUR/CO PBT+BeCu White+go PBT White			old		
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4	GENERAL INFORM RATED VOLTAGE/ WIRE TYPE AND WIRE STRIP LEN FASTENING MAX.SCREW FIXI MAX.TIM THICKN RATED TEMPERAT	CURRENT SIZE IGTH NG TORQUE IESS	5 +/-0,	IRE 22 AWG (ϕ 0,64m	SELV AND CLASS 2 (m); TINNED WIRE 22					4
3	Solid wire AW	WG 22-20(solder d	lipped)	(D	rews M3+Washers DIN125/DIN127) <u>x.torque 0,6Nm</u>					3
2	TIM (max.thicknes	s 0,25mm)	35mm		ote polarization OB LED	Remove the wire and rotating at A new wire is r the old one and of the connecto	the same tir ecommended at check the fu	ne. fter removin		2
-	Heat sink (simplified) Notes PCB or Heat Sink Led location			AAAA	MECHANICAL PRODUCT HEKLA-family Tolerances if not otherwise sh According to DIN ISO 2768-1 Linear measures: Up to 30mm class M, otherwise According to DIN ISO 2768-2 Form and position: class L	iown FIRST ANGLE PR	OJECTION:	This drawing is the of LEDiL Oy. It may reproduced, copied communicated withou agreement with LEDi	e property / not be or ut a written	1
	Ensure LED fitting,	see our web site and/or 3D mode	el for part detail.		SCALE	2:1 SIZE	A3 B	SHEET	2/2 A	