

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!



Contact us

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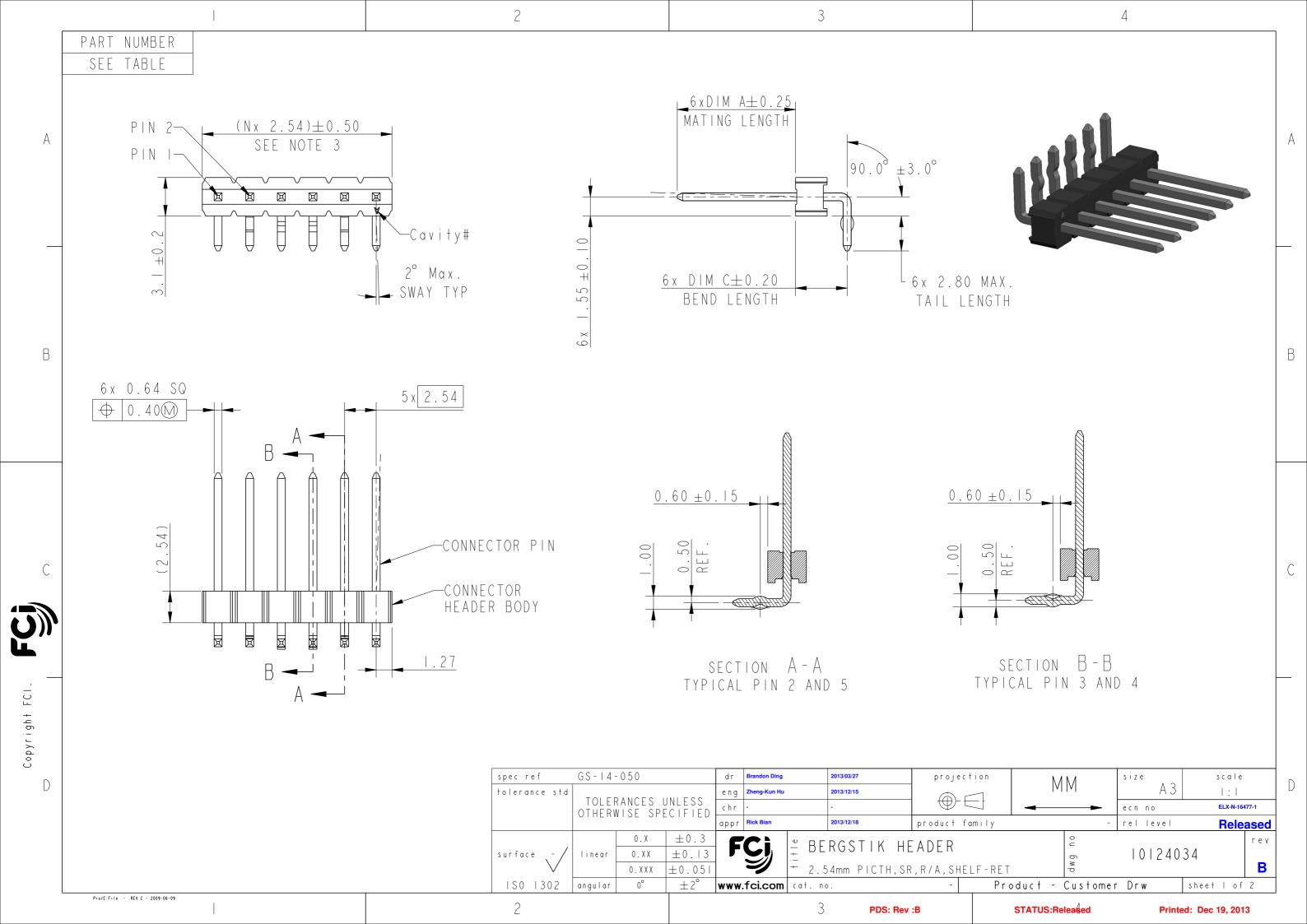
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	I				3		4				
	PART NUMBER		PLATING		MATING LENGTH	TAIL LENGTH	BEND LENGTH	RETENTION		PIN MATERIAL	STATUS
-	10124034-406001LF 10124034-406002LF		TE Sn OVER 50u TE Sn OVER 50u		9.5 9.5	DIM B 2.80 MAX. 2.80 MAX.	DIM C 4.15 4.15	2, 5 2, 5	3, 4 3, 4	PHOSPHOR BRONZE BRASS	ACTIVE ACTIVE NO TOOLED
A		TOOU MITH MIVE	IL SII OVLIN SOU	141 14 14 1	J.J.	L.OU MAA.		DUCT NUMBER (NO TOOLLD
В	NOTES I. MATERIAL: CONNECTOR BODY CONNECTOR PIN: 2. FINISH: CONNECT 3. PACKAGING: PACKAGED IN PO EIGHT DIGIT PA IN TAPE AND RE 4. PRODUCT SPEC: B 5. TWO SIDES OF PI	COLOR:E TABLE. E TABLE.		10124034 - X YY XXX X LF LEAD FREE PACKING SPEC. (SEE NOTE 3) PIN TOTAL, MATING AND TAIL LENGTH NO OF POSITIONS PIN PLATING (SEE NOTE 2)							
5	6. 2LBS/0.9KG MIN 7. 5LB/2.3KG MAX I FORCE PER RETEN AND RECOMMENDED 8. PART WILL WITH FOR 10 SECONDS	PIN RETENTION NSERTION FORCE TIVE PIN USING HOLE PATTERN. STAND EXPOSURE	IN EITHER DIRE AND .25LB/.IK I.00mm THICK TO 260°C PEAK	CTION. G MIN RET CIRCUIT E	TENTION BOARDS TURE	DER PROCES	S	TYP. NON-ACC	2.54±0.08 UMULATIVE		Ø1.02±0.06 TYP

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RECOMMENDED PCB LAYOUT PATTERN

ec ref GS-14-050		dr	Brandon Ding		2013/03/27	projection		١ ١ ١	Ι. /	size	scale			
		INII 500	eng	Zheng-Kun Hu		2013/12/15					A 3	1:1		
			chr -		-				-		ecn no	ELX-N-16477	7-1	
OTTILITY	TIOL OIL		appr	appr Rick Bian		2013/12/18	product family		-		rel level	Relea	Released	
linear	0 . X	±0.3	EC :		• R[рсстік ш	. V U E D			0 U			rev	
	0.XX	±0.13	ſ		- DEMOSTIN HE		LAULN			_δ	101240	34		
	0.XXX	±0.051			+ 2.5	2.54mm PICTH, SR, R/A, SHELF-RET				<u>\$</u>			B	
angular	0°	±2°	www.	fci.com	cat. no).	-	Pro	oduct -	Customer	Drw	sheet 2 of	2	
	TOLER OTHERW	TOLERANCES UNDERWISE SPECIAL O.X Iinear O.XX O.XXX	TOLERANCES UNLESS OTHERWISE SPECIFIED O.X ±0.3 O.XX ±0.13 O.XXX ±0.051	TOLERANCES UNLESS OTHERWISE SPECIFIED eng chr appr	TOLERANCES UNLESS OTHERWISE SPECIFIED	TOLERANCES UNLESS OTHERWISE SPECIFIED chr -	Chr Chr	Chr Chr	Chr Chr	TOLERANCES UNLESS	TOLERANCES UNLESS OTHERWISE SPECIFIED appr Rick Bian 2013/12/18 product family - O.X ±0.3 O.XXX ±0.13 O.XXX ±0.051 FSI DERGSTIK HEADER 2013/12/18 DERGSTIK HEADER 2013/12/18 DERGSTIK HEADER	TOLERANCES UNLESS OTHERWISE SPECIFIED Chr - cappr Rick Bian 2013/12/18 product family - rel level O.X	Chr Chr	

Pro/E File - REV C - 2009-06-09

STATUS:Released

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