1 2	3 4	4 5	6	7	8	
A B C C	→ 5.00 → (No OF POS –1) × 5.00 12.45 ↓ A → A → A → A		2.CONTACT:PHOSPHOR CONTACT:SEI SOLDER:10µ 3.LOCKING CLIP: MATTE TIN ELECTRICAL: 1.CURRENT RATING:23	E ORDER INF ORMATION " GOLD IN CONTACT AR CONTACT AND TAIL 3A–58.7 PER POWER BI AGE:250V AC for 1 mir CE:30mΩ MAX	; ea, matte tin on tail _ade	B
E (No OF PO Sx 5.00) + 2.62		$\phi_{1.00}$ 4.08 $A^{+0.25}_{-0.50}$ $\phi_{1.00}$ 3.68 -0.79 -0.79 -0.79 -0.79 -0.79 -0.50 -0.79 -0.50 -0.79 -0.50 -0.79 -0.50 -0.79 -0.50 -0.79 -0.50 -0.79 -0.50 -0.50 -0.79 -0.50 -0.50 -0.79 -0.50 -0.50 -0.50 -0.79 -0.50 -0.50 -0.50 -0.50 -0.50 -0.50 -0.50 -0.50 -0.50 -0.79 -0.50 -0.50 -0.79 -0.50 -0.79 -0.50 -0.79 -0.50 -0.79 -0.	ENVIRONMENTAL: 1. OPERATING TEMPE	RATURE:-55°C TO +125	5°C.	D E
	POSX5.00)-3.12  ded PC board pattern TOP VIEW)	A0 NEW EDITION East_Zhou202 修订 修 改 摘 要 签 名	22.03.03 ANGLES ±2* <b>#</b>	EAST_ZHOU 图 (DR): 2022.03.03 品名(TITLE): 该 (CRED): 料号(PART NO 比例(SCALE)	): LMPT05****-B0T   单位(units)   张数(sheet)   图	72 51 UG H
2013/95/EC 1 2		後77 修 皮 摘 要 盆 名 SER REVISION DESCRIPTION SIGNATURE 4 5	日期 DATE (REV) ● ← 検討 6	<b>i (APPD):</b> 1:1 7	mm 10F1	A4

	1	2	3	4		5	6	7	8	$\supset$
A B C	12.45 2.00			10.16			2.CONTACT:PHC CON SOLI 3.LOCKING CLIF MATT ELECTRICAL: 1.CURRENT R 2.WITHSTANDIN 3.CONTACT RE	E TIN CONTACT AND TAIL	e a, matte tin on tail	A B C
D				11.38	3.05±0.35 4.08		ENVIRONMENTAL: 1. OPERATING	5 TEMPERATURE:-55°C TO +125°C		D
G	<u>2.00</u>	28.5 2.00 2.00 2.00 2.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ 0 ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ 0 ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ 0 ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ 0 ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ 0 ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ 0 ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ 0 ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕	Subtrol 6.00					_	F
H RoHS Compliant 2013/95/EC	1	2	3	AO Bu SE	) NEW <b>1 後 改</b> R REVISION [	EDITION East_Zhou EDITION East_Zhou ESCRIPTION SIGNATURE 5		制图 (DRD: 2022.03.03 HH-1.(11.02). 审核 (CRKD): 料号(PART NO):	VERTICAL POWER PLUG LMPTC51-F0480-BOL 单位(NITS) 殊数(SHBET) 图幅(SIZE) mm 10F1 A4 8	Н

