

(RoHS Compliant) LH7 X - XX SL BK X 000 C

1. Insulator material: 5. Contact Plated: H = contact point 1 μm M

A=PBT N=PA6T T=Matte Tin over Nickel E=Gold 5μm, Matte Tin 100μm

L=LCP P=PA9T W=Matte Tin over nickel 150μm G=Gold 10μm

2. Circuits:10-60PIN V=Bright Tin over Nickel J=Gold 10μm, Matte Tin 100μm

3. Tail Style: C= Gold Flash F= Gold Flash, Matte Tin 100μm L= Gold 15μm

SL=180° Long ears A=Gold 3μm M=Gold 15μm, Matte Tin 100μm

4. Color: B=Gold 3μm, Matte Tin 100μm U= Gold 30μm

BK=Black D=Gold 30μm Matte Tin 100μm

6.Special Options

7. Packing:

A=Bag

B=Tube

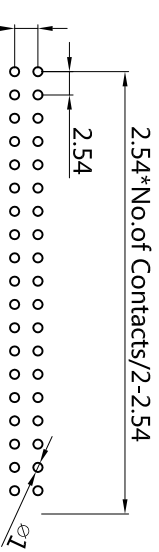
C=Tray

E=Cap+Reel



东莞市震升电子有限公司
DONG GUAN ZHEN SHENG ELECTRONICS CO., LTD

Recommended P.C. Board
SMD Layout



Current Rating: 3 Amps
Insulator Resistance: 1000 Megohms min
Dielectric Withstanding: AC 500V
Contact Resistance: 20mΩ MAX
Operation Temperature: -40~+85°C
Insulator material: Standard: Polyester, UL 94V-0
Standard: Nylon-6T
Contact Material: Brass
Finish: Tin, Gold Plated
Standard: Gold Flash all over

CONTACTS	8 pin	10 pin	14 pin	16 pin	20 pin	24 pin
A	29.16	31.70	36.78	39.32	44.40	49.48
B	7.62	10.16	15.24	17.78	22.86	27.94
CONTACTS	26 pin	30 pin	34 pin	40 pin	50 pin	60 pin
A	52.02	57.10	62.18	69.80	82.50	95.20
B	30.48	35.56	40.64	48.26	60.96	73.66

BOM	1:LH7N-60BKHC2	DRAWING NO	LH7X-XXSLBKX000C	PART NO.	LH7X-XXSLBKX000C
	2:SQ064-16.0-S-C12	DRAWN BY	ZS-11000-N	EDITION:	C3
	3:LH7N-BKELC2/LH7-JSZ-C28	APPROVAL BY	Deng jin quan	2021-07-24	SCALE:1:1
	TEL:0769-85305015 FAX:0769-85845060		Chen xiao guang	2022-12-01	UNIT:M.M

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