

NOTES:

1. SPECIFICATIONS

Current Rating: 1A AC,DC

Voltage Rating: 125V AC,DC

Temperature Range: -40°C ~ +105°C

Contact Resistance: 20mΩ Max.

Insulation Resistance: 100MΩ Min.

Withstanding Voltage: 500V AC/minute

Material: Natural Thermoplastic, UL94V-0

2. Part number of terminal for wire assembly: 10114827

3. Ordering Information & Dimensions:

10114826- X 0 X XX LF

LF: See note A

pin counts from 02~15

Material

0: PA66 Natural

1: PA66 Black

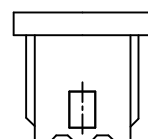
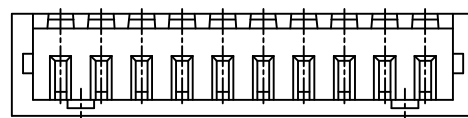
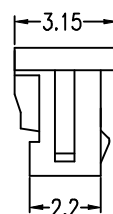
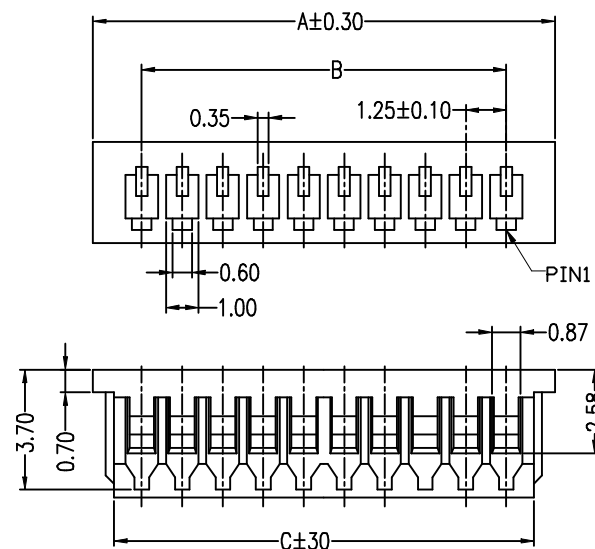
2: PA66 Yellow

3: PA66 Natural Glow

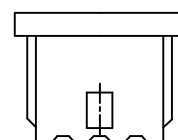
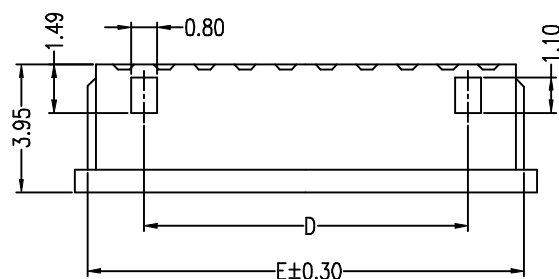
Wire Compatible

Packaging

0: Bulk



ONLY 2 CIRCUITS



ONLY 3 CIRCUITS

PART NO.	Dimensions				
	A	B	C	D	E
10114826-x0x02LF	4.25	1.25±0.05	2.95		3.47
10114826-x0x03LF	5.50	2.50±0.10	4.20		4.72
10114826-x0x04LF	6.75	3.75±0.10	5.45	2.50±0.10	5.97
10114826-x0x05LF	8.00	5.00±0.10	6.70	3.75±0.10	7.22
10114826-x0x06LF	9.25	6.25±0.15	7.95	5.00±0.15	8.47
10114826-x0x07LF	10.50	7.50±0.15	9.20	6.25±0.15	9.72
10114826-x0x08LF	11.75	8.75±0.15	10.45	7.50±0.15	10.97
10114826-x0x09LF	13.00	10.00±0.15	11.70	8.75±0.15	12.22
10114826-x0x10LF	14.25	11.25±0.20	12.95	10.00±0.20	13.47
10114826-x0x11LF	15.50	12.50±0.20	14.20	11.25±0.20	14.72
10114826-x0x12LF	16.75	13.75±0.20	15.45	12.50±0.20	15.97
10114826-x0x13LF	18.00	15.00±0.20	16.70	13.75±0.20	17.22
10114826-x0x14LF	19.25	16.25±0.20	17.95	15.00±0.20	18.47
10114826-x0x15LF	20.50	17.50±0.20	19.20	16.25±0.20	19.72

mat'l. code				surface	tolerance	projection	product family		
				ISO 1302	ISO 406	ISO 1101	WTB		
ltr	ecn no	dr	date	tolerances unless otherwise specified			title		
A	T10-0145	JH	12/1/10	angles	linear	mm	WTB 1.25MM HOUSING		
B	ELX-N-23435	TIM	03/02/16	0°±2'					
C	ELX-N-26408	TONY	03/17/17			scale 1:1			
D	ELX-N-27088	TONY	05/24/17	dr	JASON HSU	12/1/10	dwg no		
E	ELX-N-30250	TONY	05/23/18	engr	JASON HSU	12/1/10	sheet1 of 1		
				chr	GARY HSIEH	12/1/10	10114826		
				appd	JOSEPH HSIA	12/1/10	type Product Customer Drawing		
sheet	revision	E							
index	sheet	1							