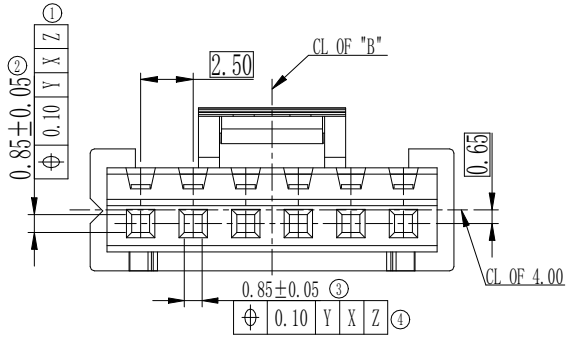
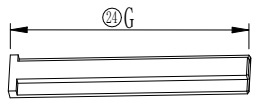
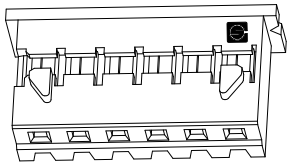
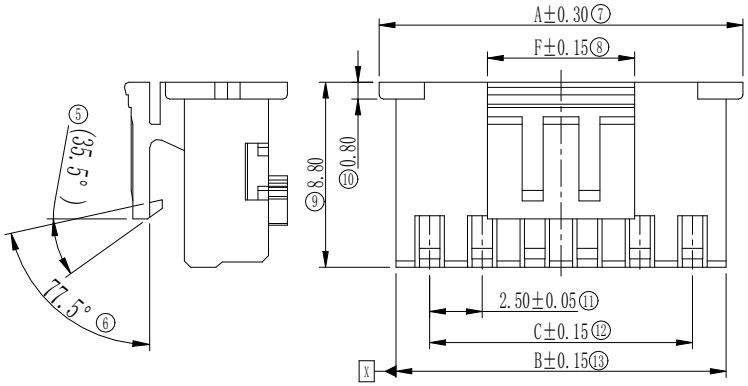
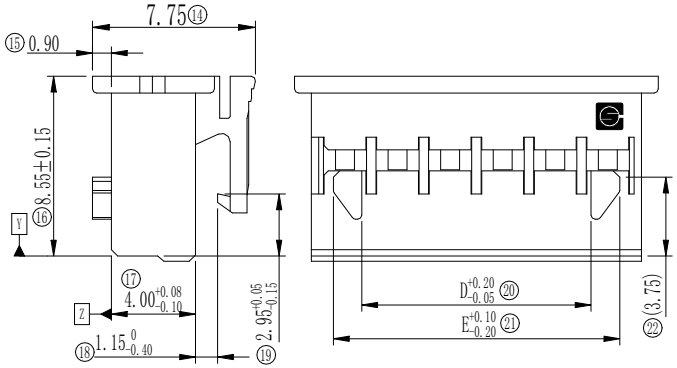
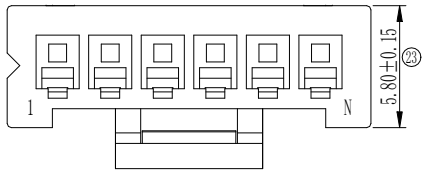












Performance characteristics:

1. Main body part material
   Housing: PA66 Nature UL94V-0
   TPA: LCP Nature UL94V-0
2. Electrical requirements:
   Voltage rating: 250 V
   Insulation resistance: ⩾1000 MΩ
   Withstanding voltage: 1500 Vr.m.s, 1mA, 60s
3. Environment specification
   Working temperature: -40℃~+105℃
   Humidity: ⩽93% at 40℃
4. Packing & storing
   Method of packing: Plastic bag, outer box
   Storing condition: Temperature of -10℃~+40℃
   below 80% relative humidity
5. Style of installation: Applicable for crimp cable installation, matched terminal only for 13433054 (SHINNING).
6. To prevent the pollution of the environment product info RoHS agreement: In line with the European Union RoHS.
7. Mating interface must meet the Huawei's requirements。

Size table:

P/N	Pin number	Housing	TPA	A	B	C	D	E	F	G	Mating force	Unmating force	Mating
13436002-C	2	13431202	13431202-AC	7.3	5.70	2.50	0.90	3.60	4.0	5.30	⩽24.5N	⩾7.8N	With conntact & W/O Lock, Conntact: 13433054, Male: 1343-(02~12)H-1G-N
13436003-C	3	13431203	13431203-AC	9.8	8.20	5.00	3.40	6.10		7.80	⩽29.4N	⩾9.8N	
13436004-C	4	13431204	13431204-AC	12.3	10.70	7.50	5.90	8.60	7.0	10.30	⩽34.3N	⩾11.8N	
13436005-C	5	13431205	13431205-AC	14.8	13.20	10.00	8.40	11.10		12.80	⩽39.2N	⩾12.7N	
13436006-C	6	13431206	13431206-AC	17.3	15.70	12.50	10.9	13.60		15.30	⩽44.1N	⩾13.7N	
13436007-C	7	13431207	13431207-AC	19.8	18.20	15.00	13.40	16.10		17.80	⩽49.0N	⩾14.7N	
13436008-C	8	13431208	13431208-AC	22.3	20.70	17.50	15.90	18.60		20.30	⩽53.9N	⩾15.7N	
13436009-C	9	13431209	13431209-AC	24.8	23.20	20.00	18.40	21.10		22.80	⩽58.8N	⩾15.7N	
13436010-C	10	13431210	13431210-AC	27.3	25.70	22.50	20.90	23.60		25.30	⩽63.7N	⩾17.6N	
13436011-C	11	13431211	13431211-AC	29.8	28.20	25.00	23.40	26.10		27.80	⩽68.6N	⩾18.6N	
13436012-C	12	13431212	13431212-AC	32.3	30.70	27.50	25.90	28.60		30.30	⩽73.5N	⩾19.6N	

Unless otherwise specified tolerance:

X.	±0.50	X.°	±3°
.X	±0.38	.X°	±2°
.XX	±0.25		

Mark	NO.	File NO.	Signature	Date
DRAW		Tim Lv 2024.01.04		
CHK		Lawrence 2024.02.29		
MAN				
STD		LH Qin 2024.02.29		
APP		Alan 2024.03.01		

2.50mm Pitch wafer female housing with TPA

134360XX-C

SL0.1343.086

Projection	Rev.	Weight	Scale
	A0		

All Dimensions in mm | Sheet 1 of 1

SHINNING SHENZHEN SHINNING ELECTRONIC CO.,LTD.