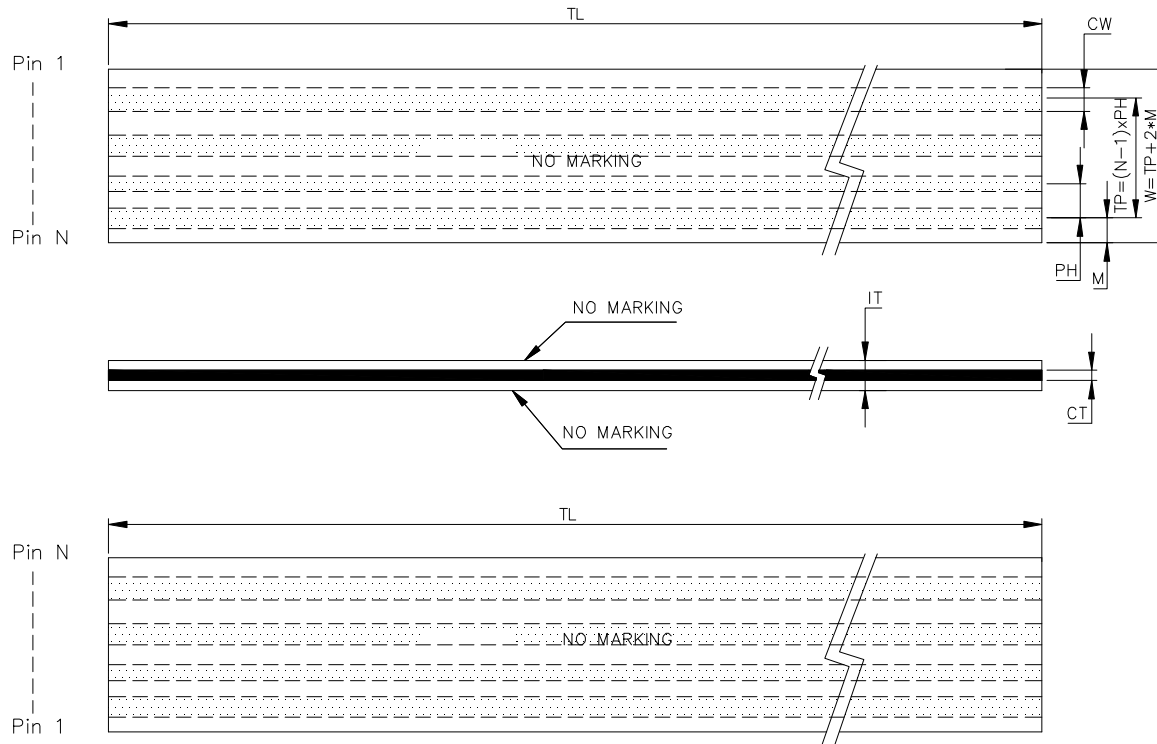


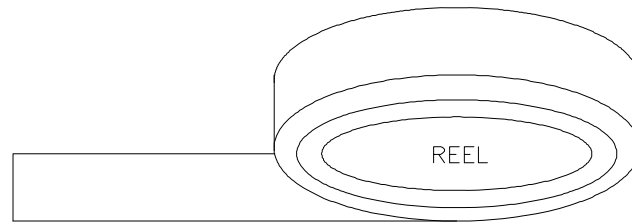
PRODUCT NUMBER
10130077-001LF



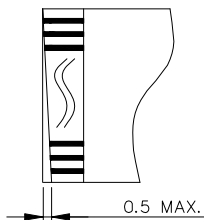
SPEC.	2.54*6*(50M-150M)-U		
BOM	Conductor	Spec	CSN76157(Tin 0.076*1.57mm)
		Plated	Sn ≥40u"
	Insulation	NO Marking	100u m
		NO Marking	100u m
Reinforcing tape			
NO MARKING			
Code	Item	Dimension	Tolerance
PH	Pitch	2.54	±0.13
N	Number of Conductors	6	
TL	Total Length	50M-150M	
IL	Insulation Length		
S1	Strip Length		
S2	Strip Length		
R1	Reinforcing Length		
R2	Reinforcing Length		
TP	Total Pitch	12.7	±0.13
W	Total Width	17.78	±0.13
M	Margin Width	2.54	±0.13
IT	Cable Thickness	0.28	±0.05
T	Terminal Thickness		
CT	Conductor Thickness	0.076	±0.013
CW	Conductor Width	1.57	±0.07

Note:

1. Product scope of the total length is 50M to 150M, after the joint packing directly.
2. Storage environment: Temperature: 15°C-30°C. Humidity: Max. 75%RH.
3. Rated voltage: 300V. Test voltage: 500V.
4. Rated current: 1.5A Max. 1A Min. per conductor.
5. Conductor resistance: 0.63Ω/m; Contact resistance: Less than 40mΩ.
6. Specification: IPC Standard, FC-220 B Cables type A or B, tolerance class IV.
7. Additional Cable Specifications: See technical drawings TA-264, TA-371.
8. Insulation resistance: 100MΩ (DC500V, 60sec.).
9. Operating temperature range: -40°C to 120°C.
10. Insulated material is PET.



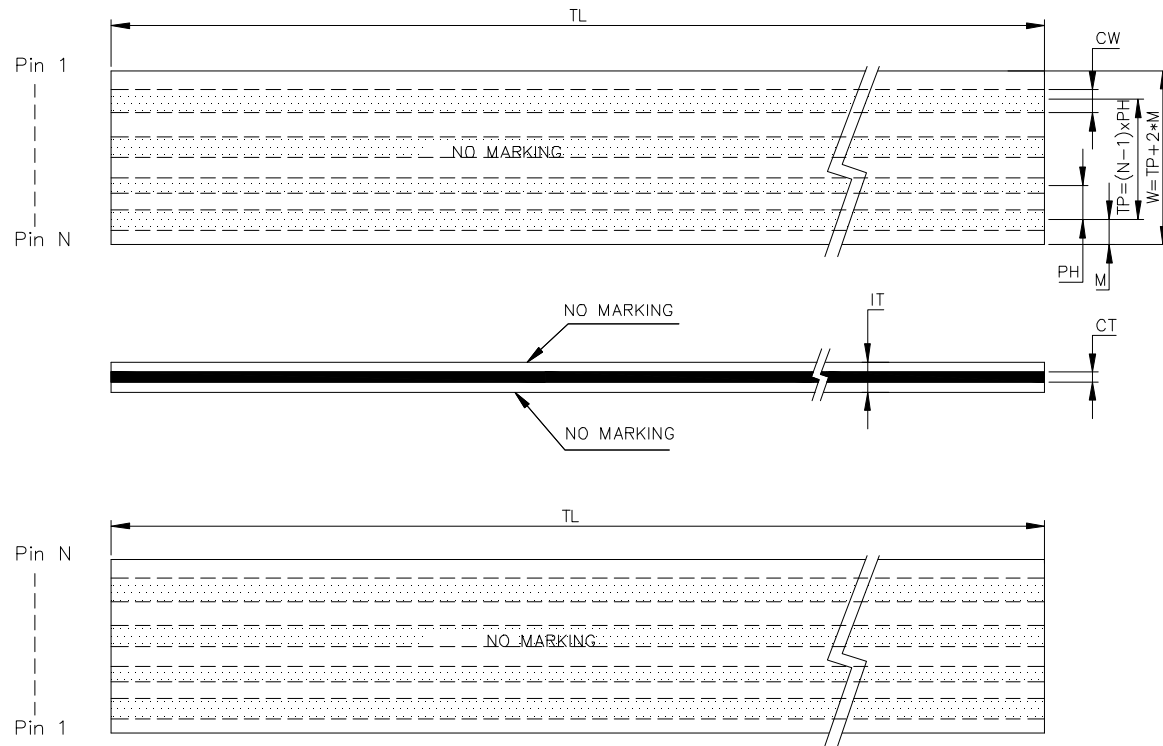
PACKING DIRECTLY AFTER THE JOINT.



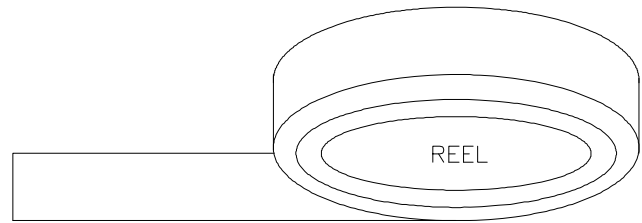
mat'l. code		surface	tolerance	projection	product family		
ltr		ecn no		dr		date	
A		TAI		2014-07-02			
						title	
						FLEXIBLE FLAT CABLE	
						6 CONDUCTORS	
						scale	
						scale	
						dwg no	
						sheet 1 of 2	
						size	
						A4	
						type	
						CUSTOMER Drawing	
sheet index	revision sheet	A	A				
		1	2				

PRODUCT NUMBER
10130077-002LF

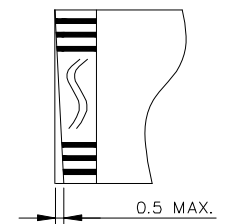
SPEC.	2.54*8*(50M-150M)		
BOM	Conductor	Spec	CSN76157(Tin 0.076*1.57mm)
		Plated	Sn ≥40u"
	Insulation	NO Marking	100 u m
		NO Marking	100 u m
Reinforcing tape			
NO MARKING			
Code	Item	Dimension	Tolerance
PH	Pitch	2.54	±0.13
N	Number of Conductors	8	
TL	Total Length	50M-150M	
IL	Insulation Length		
S1	Strip Length		
S2	Strip Length		
R1	Reinforcing Length		
R2	Reinforcing Length		
TP	Total Pitch	17.78	±0.13
W	Total Width	22.86	±0.13
M	Margin Width	2.54	±0.13
IT	Cable Thickness	0.28	±0.05
T	Terminal Thickness		
CT	Conductor Thickness	0.076	±0.013
CW	Conductor Width	1.57	±0.07



- Note:**
1. Product scope of the total length is 50M to 150M, after the joint packing directly.
 2. Storage environment: Temperature: 15°C-30°C. Humidity: Max. 75%RH.
 3. Rated voltage: 300V. Test voltage: 500V.
 4. Rated current: 1.5A Max. 1A Min. per conductor.
 5. Conductor resistance: 0.63Ω/m; Contact resistance: Less than 40mΩ.
 6. Specification: IPC Standard, FC-220 B Cables type A or B, tolerance class IV.
 7. Additional Cable Specifications: See technical drawings TA-264, TA-371.
 8. Insulation resistance: 100MΩ (DC500V, 60sec.).
 9. Operating temperature range: -40°C to 120°C.
 10. Insulated material is PET.



PACKING DIRECTLY AFTER THE JOINT.



mat'l. code		surface	tolerance	projection	product family	
ltr ecn no dr date		tolerances unless otherwise specified		mm	title FLEXIBLE FLAT CABLE 8 CONDUCTORS	
		angles	500 < TL ±8.0 300 < TL ≤ 500 ±5.0 200 < TL ≤ 300 ±3.0			
		X*±3'		scale	dwg no sheet 2 of 2 size	
		dr	KENNY TAI 2013-12-2	FCI	10130077 A4	
		enr	KENNY TAI 2013-12-2		type	CUSTOMER Drawing
		chr	KENNY TAI 2014-05-08			
		appd	PM ZHENG 2014-07-02			
sheet index	revision sheet	A 1	A 2			