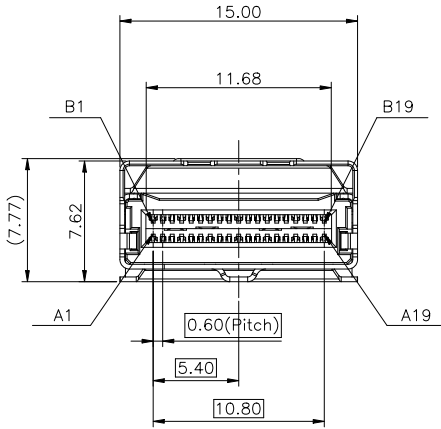
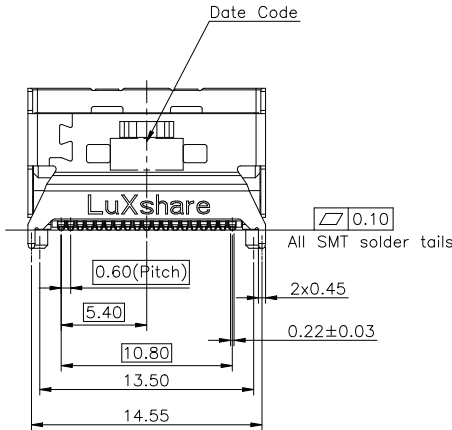
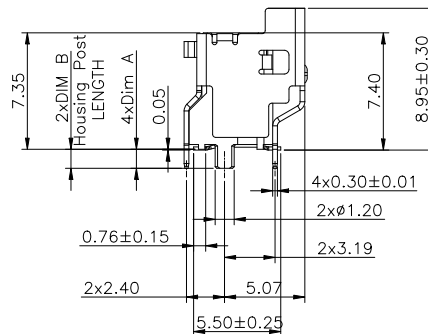
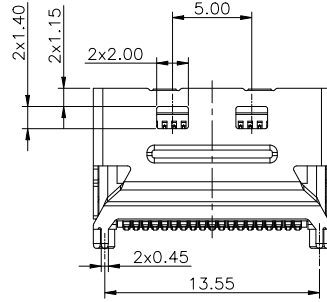
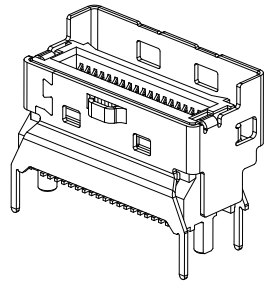
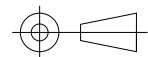
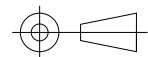
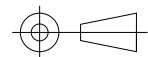
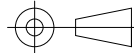
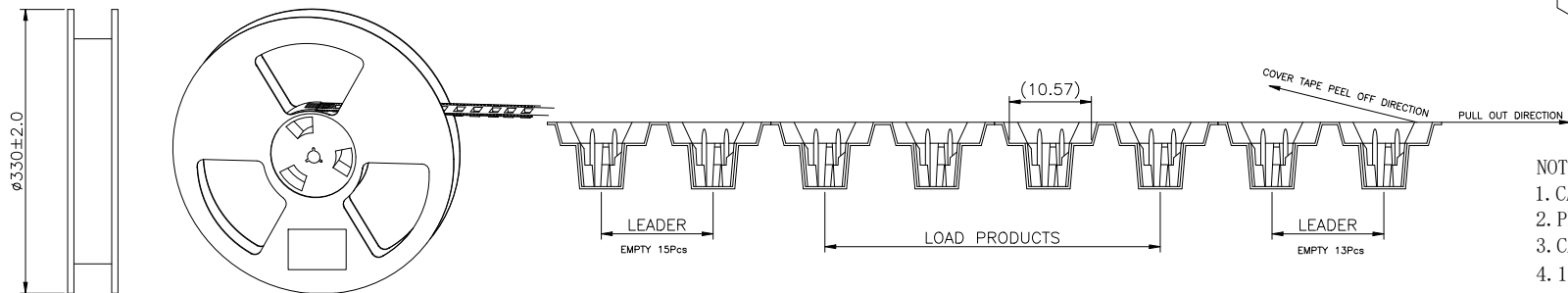
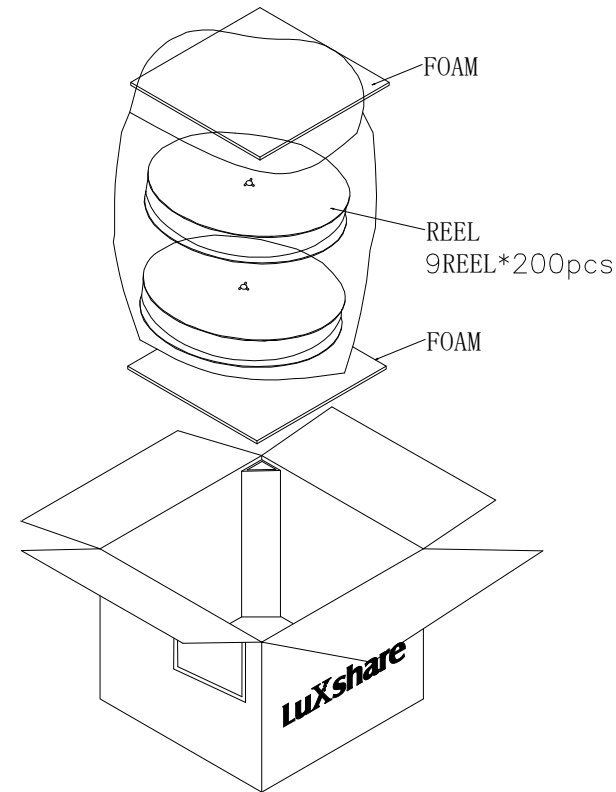
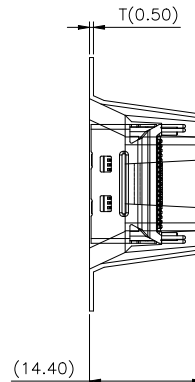
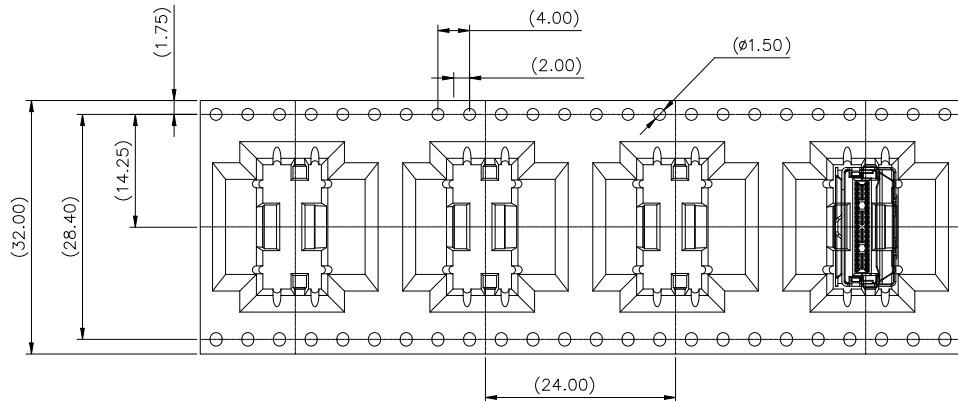


8	7	6	5	4	3	2	1																																							
CUSTOMER DRAWING				REV.		DESCRIPTION	DESIGN	APPROVAL	DATE																																					
				A1		INITAIL RELEASE	KYSON XIONG	KAIS SONG	2026.07.14																																					
				NOTES: 1.MATERIAL: PLASTICS: HIGH TEMPERATURE THERMOPLASTIC UL94-V0,COLOR:BLACK. CONTACT: COPPER ALLOY. SHELL: STAINLEE. 2.FINISH: CONTACT: SELECTIVE GOLD PLATING OVER NICKEL ON CONTACT AREA AND MATTE TIN PLATING OVER NICKEL ON SOLDER TAIL. SHELL: SOLDERABLE NICKEL PLATING OVER ALL. 3.HARMFUL MATERIAL AND PROCESS CONTROL FOLLOW DOC. NO."QW-Q-043"&RoHS 2.0+HF. 4.DESIGNED TO CONFORM WITH SFF-TA-1016.																																										
				PMC038-3X03-X0X-XH Plating: 3: 15u" GOLD 5: 30u" GOLD 8:W/O Pick Up SHELL PIN LENGTH OPTIONS (DIM. A) : 0:1.50mm 1:2.20mm 2:3.00mm 3:4.20mm 4:1.20mm 5:1.85mm HOUSING POST LENGTH(DIM. B) : 0: 2.00mm 1: 1.20mm																																										
																																														
				<table><tr><td>X.± 0.50</td><td>X.°± 3</td><td rowspan="2">PART NO.: PMC038-3X03-X0X-8H</td><td colspan="3" rowspan="2">LUXSHARETECH</td></tr><tr><td>.X± 0.30</td><td>.X°± 2.5</td></tr><tr><td>.XX± 0.20</td><td>.XX°±1.5</td><td rowspan="2">TITLE: New MCIO 38Pin VT SMT type</td><td colspan="3" rowspan="3">CUSTOMER P/N: N/A</td></tr><tr><td>.XXX± 0.10</td><td>.XXX°± 0.5</td></tr><tr><td>UNITS:</td><td>mm</td><td colspan="4">DWG NO: PMC038-3X03-X0X-8H-000</td></tr><tr><td colspan="2" rowspan="2">THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF LUXSHARETECH AND SHALL NOT BE REPRODUCED, COPIED OR CUED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF LUXSHARETECH</td><td>APPD: XIAOGANG LIU 2026.07.14</td><td rowspan="2"></td><td>SCALE</td><td>SHEET</td></tr><tr><td>CHKD: KAIS SONG 2026.07.14</td><td>1:1</td><td>1/4</td></tr><tr><td colspan="2"></td><td>DRAW: KYSON XIONG 2026.07.14</td><td></td><td>REV.</td><td>A1</td></tr></table>						X.± 0.50	X.°± 3	PART NO.: PMC038-3X03-X0X-8H	LUXSHARETECH			.X± 0.30	.X°± 2.5	.XX± 0.20	.XX°±1.5	TITLE: New MCIO 38Pin VT SMT type	CUSTOMER P/N: N/A			.XXX± 0.10	.XXX°± 0.5	UNITS:	mm	DWG NO: PMC038-3X03-X0X-8H-000				THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF LUXSHARETECH AND SHALL NOT BE REPRODUCED, COPIED OR CUED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF LUXSHARETECH		APPD: XIAOGANG LIU 2026.07.14		SCALE	SHEET	CHKD: KAIS SONG 2026.07.14	1:1	1/4			DRAW: KYSON XIONG 2026.07.14		REV.	A1
X.± 0.50	X.°± 3	PART NO.: PMC038-3X03-X0X-8H	LUXSHARETECH																																											
.X± 0.30	.X°± 2.5																																													
.XX± 0.20	.XX°±1.5	TITLE: New MCIO 38Pin VT SMT type	CUSTOMER P/N: N/A																																											
.XXX± 0.10	.XXX°± 0.5																																													
UNITS:	mm	DWG NO: PMC038-3X03-X0X-8H-000																																												
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF LUXSHARETECH AND SHALL NOT BE REPRODUCED, COPIED OR CUED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF LUXSHARETECH		APPD: XIAOGANG LIU 2026.07.14		SCALE	SHEET																																									
		CHKD: KAIS SONG 2026.07.14		1:1	1/4																																									
		DRAW: KYSON XIONG 2026.07.14		REV.	A1																																									
8	7	6	5	4	3	2	1																																							

8	7	6	5	4	3	2	1																																																																																	
CUSTOMER DRAWING				REV.	DESCRIPTION	DESIGN	APPROVAL	DATE																																																																																
PIN ASSIGNMENT: ALL GND PINS ARE NOT CONNECTED <table><tr><td>Pin #</td><td>Deification</td><td>Pin #</td><td>Deification</td></tr><tr><td>A19</td><td>GND</td><td>B19</td><td>GND</td></tr><tr><td>A18</td><td>SIGNAL</td><td>B18</td><td>SIGNAL</td></tr><tr><td>A17</td><td>SIGNAL</td><td>B17</td><td>SIGNAL</td></tr><tr><td>A16</td><td>GND</td><td>B16</td><td>GND</td></tr><tr><td>A15</td><td>SIGNAL</td><td>B15</td><td>SIGNAL</td></tr><tr><td>A14</td><td>SIGNAL</td><td>B14</td><td>SIGNAL</td></tr><tr><td>A13</td><td>GND</td><td>B13</td><td>GND</td></tr><tr><td>A12</td><td>SIDEBAND</td><td>B12</td><td>SIDEBAND</td></tr><tr><td>A11</td><td>SIDEBAND</td><td>B11</td><td>SIDEBAND</td></tr><tr><td>A10</td><td>SIDEBAND</td><td>B10</td><td>SIDEBAND</td></tr><tr><td>A9</td><td>SIDEBAND</td><td>B9</td><td>SIDEBAND</td></tr><tr><td>A8</td><td>SIDEBAND</td><td>B8</td><td>SIDEBAND</td></tr><tr><td>A7</td><td>GND</td><td>B7</td><td>GND</td></tr><tr><td>A6</td><td>SIGNAL</td><td>B6</td><td>SIGNAL</td></tr><tr><td>A5</td><td>SIGNAL</td><td>B5</td><td>SIGNAL</td></tr><tr><td>A4</td><td>GND</td><td>B4</td><td>GND</td></tr><tr><td>A3</td><td>SIGNAL</td><td>B3</td><td>SIGNAL</td></tr><tr><td>A2</td><td>SIGNAL</td><td>B2</td><td>SIGNAL</td></tr><tr><td>A1</td><td>GND</td><td>B1</td><td>GND</td></tr></table>									Pin #	Deification	Pin #	Deification	A19	GND	B19	GND	A18	SIGNAL	B18	SIGNAL	A17	SIGNAL	B17	SIGNAL	A16	GND	B16	GND	A15	SIGNAL	B15	SIGNAL	A14	SIGNAL	B14	SIGNAL	A13	GND	B13	GND	A12	SIDEBAND	B12	SIDEBAND	A11	SIDEBAND	B11	SIDEBAND	A10	SIDEBAND	B10	SIDEBAND	A9	SIDEBAND	B9	SIDEBAND	A8	SIDEBAND	B8	SIDEBAND	A7	GND	B7	GND	A6	SIGNAL	B6	SIGNAL	A5	SIGNAL	B5	SIGNAL	A4	GND	B4	GND	A3	SIGNAL	B3	SIGNAL	A2	SIGNAL	B2	SIGNAL	A1	GND	B1	GND
Pin #	Deification	Pin #	Deification																																																																																					
A19	GND	B19	GND																																																																																					
A18	SIGNAL	B18	SIGNAL																																																																																					
A17	SIGNAL	B17	SIGNAL																																																																																					
A16	GND	B16	GND																																																																																					
A15	SIGNAL	B15	SIGNAL																																																																																					
A14	SIGNAL	B14	SIGNAL																																																																																					
A13	GND	B13	GND																																																																																					
A12	SIDEBAND	B12	SIDEBAND																																																																																					
A11	SIDEBAND	B11	SIDEBAND																																																																																					
A10	SIDEBAND	B10	SIDEBAND																																																																																					
A9	SIDEBAND	B9	SIDEBAND																																																																																					
A8	SIDEBAND	B8	SIDEBAND																																																																																					
A7	GND	B7	GND																																																																																					
A6	SIGNAL	B6	SIGNAL																																																																																					
A5	SIGNAL	B5	SIGNAL																																																																																					
A4	GND	B4	GND																																																																																					
A3	SIGNAL	B3	SIGNAL																																																																																					
A2	SIGNAL	B2	SIGNAL																																																																																					
A1	GND	B1	GND																																																																																					
				<table><tr><td>X.± 0.50</td><td>X.°± 3</td></tr><tr><td>.X± 0.30</td><td>.X°± 2.5</td></tr><tr><td>.XX± 0.20</td><td>.XX°±1.5</td></tr><tr><td>.XXX± 0.10</td><td>.XXX°± 0.5</td></tr><tr><td>UNITS:</td><td>mm</td></tr></table>	X.± 0.50	X.°± 3	.X± 0.30	.X°± 2.5	.XX± 0.20	.XX°±1.5	.XXX± 0.10	.XXX°± 0.5	UNITS:	mm	<table><tr><td>PART NO.:</td><td rowspan="2">PMC038-3X03-X0X-8H</td></tr><tr><td>TITLE:</td></tr><tr><td colspan="2">New MCIO 38Pin VT SMT type</td></tr></table>		PART NO.:	PMC038-3X03-X0X-8H	TITLE:	New MCIO 38Pin VT SMT type		<table><tr><td colspan="3">LUXSHARETECH</td></tr><tr><td colspan="3">CUSTOMER P/N:</td></tr><tr><td colspan="3">N/A</td></tr></table>		LUXSHARETECH			CUSTOMER P/N:			N/A																																																										
X.± 0.50	X.°± 3																																																																																							
.X± 0.30	.X°± 2.5																																																																																							
.XX± 0.20	.XX°±1.5																																																																																							
.XXX± 0.10	.XXX°± 0.5																																																																																							
UNITS:	mm																																																																																							
PART NO.:	PMC038-3X03-X0X-8H																																																																																							
TITLE:																																																																																								
New MCIO 38Pin VT SMT type																																																																																								
LUXSHARETECH																																																																																								
CUSTOMER P/N:																																																																																								
N/A																																																																																								
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF LUXSHARETECH AND SHALL NOT BE REPRODUCED, COPIED OR CUED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF LUXSHARETECH				APPD: XIAOGANG LIU 2026.07.14		DWG NO: PMC038-3X03-X0X-8H-000																																																																																		
				CHKD: KAIS SONG 2026.07.14																																																																																				
				DRAW: KYSON XIONG 2026.07.14			SCALE	SHEET	REV.																																																																															
		1:1	3/4	A1																																																																																				

8	7	6	5	4	3	2	1
---	---	---	---	---	---	---	---

8	7	6	5	4	3	2	1	
CUSTOMER DRAWING				REV.	DESCRIPTION	DESIGN	APPROVAL	DATE



NOTE 2:
1. CARTON SIZE 340L X 340W X340H
2. PREFER TO AMTA LABELING STANDARD.
3. CARTON CLOSURES MUST BE SEALED WITH TAPE.
4. 1800PCS/CARTON.

NOTE 1 :
1. MATERIAL:
CARRIER TAPE: POLYSTYRENE, BLACK
COVER TAPE: TRANSPARENT POLYSTYRENE
REEL: POLYSTYRENE, Blue.
2. ALL TAPE AND REEL SPECIFICATION FOLLOW EIA-481 STANDARD.
3. THIS PRODUCT DOESN'T CONTAIN ENVIRONMENTAL HAZARDOUS PER DIRECTIVE 2002/95/EC FOR RoHS.

X.± 0.50	X.°± 3	PART NO.: PMC038-3X03-X0X-8H	LUXSHARETECH			
.X± 0.30	.X°± 2.5					
.XX± 0.20	.XX°± 1.5	TITLE: New MCIO 38Pin VT SMT type	CUSTOMER P/N: N/A			
.XXX± 0.10	.XXX°± 0.5		DWG NO: PMC038-3X03-X0X-8H-000			
UNITS:	mm	APPD: XIAOGANG LIU 2026.07.14		SCALE	SHEET	REV.
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF LUXSHARETECH AND SHALL NOT BE REPRODUCED, COPIED OR CUED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF LUXSHARETECH		CHKD: KAIS SONG 2026.07.14		1:1	4/4	A1
		DRAW: KYSON XIONG 2026.07.14				