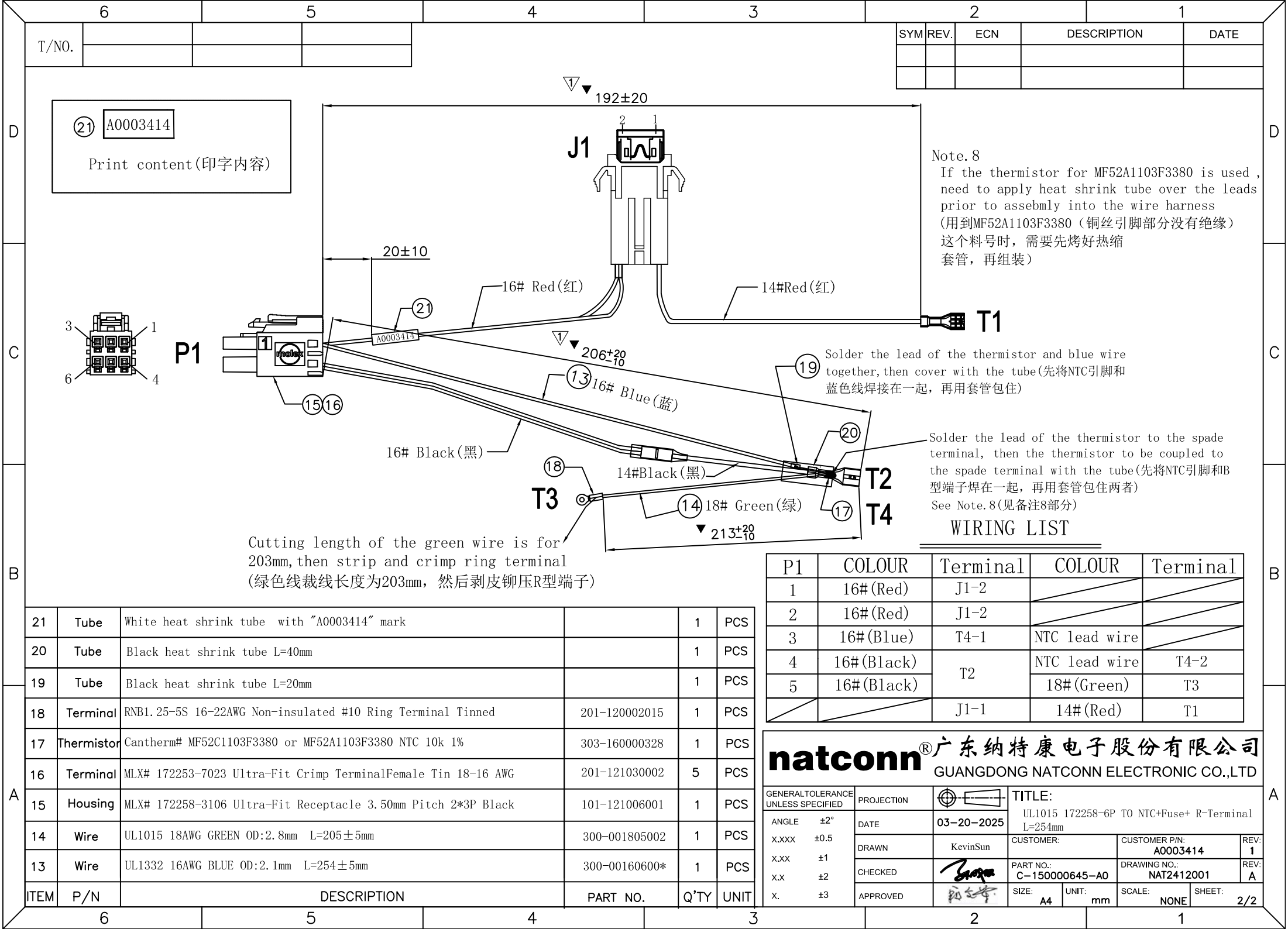


6						4						3						2						1																						
T/NO.						Spec for "P0001794"						SYM						REV.						ECN						DESCRIPTION						DATE										
WIRING LIST for "J1"												Open																																		
<table><tr><th>J1</th><th>COLOUR</th><th>End</th></tr><tr><td>1</td><td>14#(Red)</td><td>T1</td></tr><tr><td rowspan="2">2</td><td>16#(Red)</td><td>Open</td></tr><tr><td>16#(Red)</td><td>Open</td></tr></table>						J1	COLOUR	End	1	14#(Red)	T1	2	16#(Red)	Open	16#(Red)	Open																														
J1	COLOUR	End																																												
1	14#(Red)	T1																																												
2	16#(Red)	Open																																												
	16#(Red)	Open																																												
NOTE:						1.100% test short open miswire																																								
						2. Insulation resistance:DC/300V 10MΩ (Min.)																																								
						3. Contact resistance:2Ω (Max.)																																								
						4. All materials shall comply with RoHS																																								
						5. Marked"▼" dimensions must be inspected by QC																																								
						6. Wiring harness should meet with IPC 620 Level II																																								
						7. Pull force test for terminal(端子拉力测试): 14AWG: 22.68KGF MIN. ;																																								
						16AWG: 13.62KGF MIN. ;																																								
						18AWG: 9KGF MIN.																																								



21	Tube	White heat shrink tube with "A0003414" mark		1	PCS
20	Tube	Black heat shrink tube L=40mm		1	PCS
19	Tube	Black heat shrink tube L=20mm		1	PCS
18	Terminal	RNB1.25-5S 16-22AWG Non-insulated #10 Ring Terminal Tinned	201-120002015	1	PCS
17	Thermistor	Cantherm# MF52C1103F3380 or MF52A1103F3380 NTC 10k 1%	303-160000328	1	PCS
16	Terminal	MLX# 172253-7023 Ultra-Fit Crimp TerminalFemale Tin 18-16 AWG	201-121030002	5	PCS
15	Housing	MLX# 172258-3106 Ultra-Fit Receptacle 3.50mm Pitch 2*3P Black	101-121006001	1	PCS
14	Wire	UL1015 18AWG GREEN OD:2.8mm L=205±5mm	300-001805002	1	PCS
13	Wire	UL1332 16AWG BLUE OD:2.1mm L=254±5mm	300-00160600*	1	PCS
ITEM	P/N	DESCRIPTION	PART NO.	Q'TY	UNIT

natconn®广东纳特康电子股份有限公司
GUANGDONG NATCONN ELECTRONIC CO.,LTD

GENERAL TOLERANCE UNLESS SPECIFIED	PROJECTION	TITLE: UL1015 172258-6P T0 NTC+Fuse+ R-Terminal L=254mm			
	DATE	03-20-2025	CUSTOMER:		REV: 1
	DRAWN	KevinSun	CUSTOMER P/N:		A0003414
	CHECKED		PART NO.: C-150000645-A0		DRAWING NO.: NAT2412001
	APPROVED		SIZE: A4 UNIT: mm SCALE: NONE SHEET: 2/2		