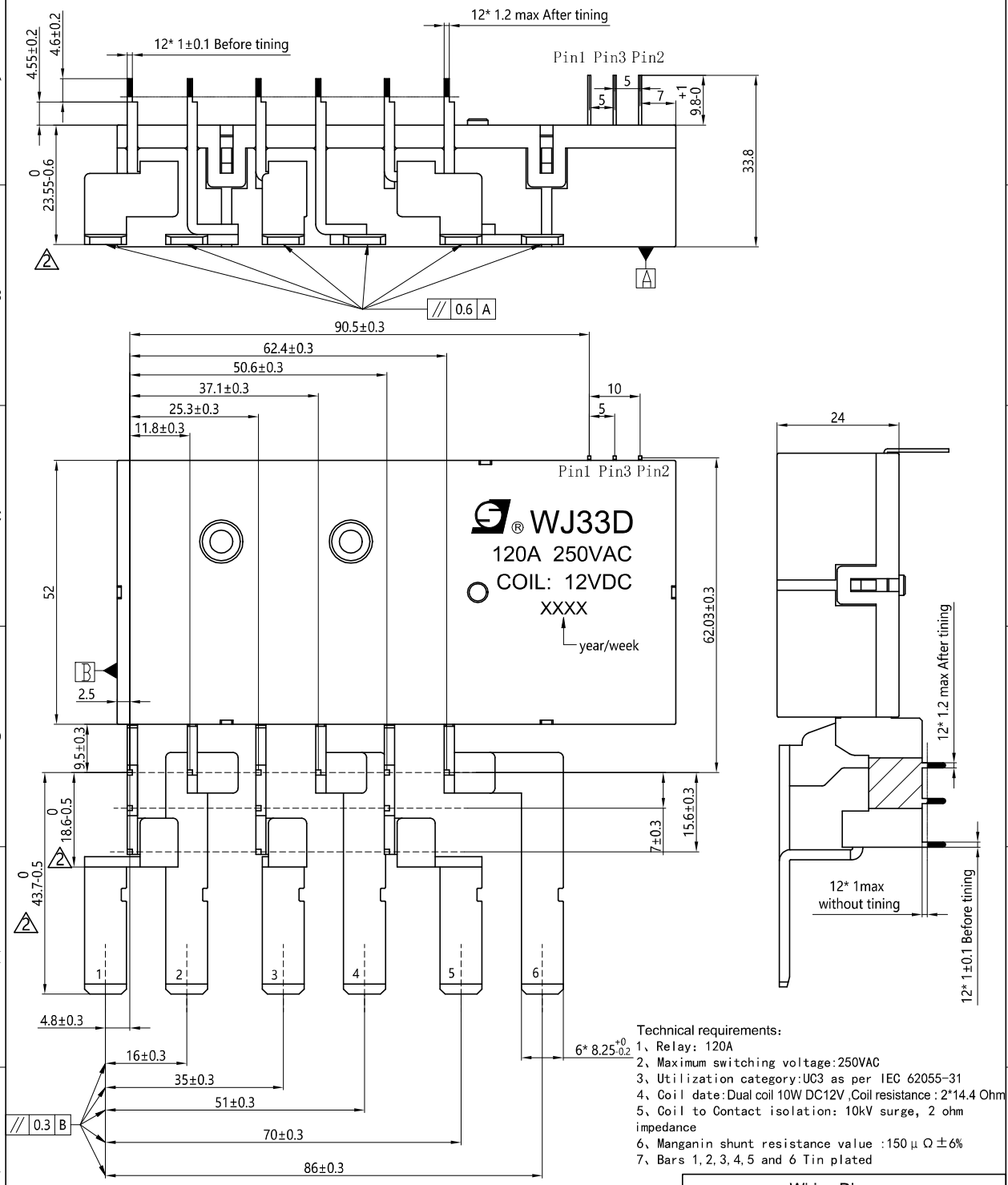
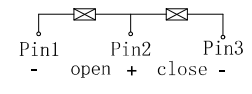


Technical requirements:

1、Relay: 120A
2、Maximum switching voltage:250VAC
3、Utilization category:UC3 as per IEC 62055-31
4、Coil date:Dual coil 10W DC12V ,Coil resistance : 2*14.4 Ohm
5、Coil to Contact isolation: 10kV surge, 2 ohm impedance
6、Manganin shunt resistance value :150μΩ±6%
7、Bars 1,2,3,4,5 and 6 Tin plated

Wiring Diagram



Alteration Mark	Alteration Indication	Alteration Date
2	dimension tolerance modify	2021/03/20
1	add dimension tolerance	2021/03/06

Pro.	Signed By	Date
Design		
Audit		
Standardization		
Approval		

Customer Name: ZIV

Approved By:

Unit	mm
Scale	1:1
Version	V1.2

WANJIA

DRAWING

PN.	Capacity	Coil Data
WJ33D	120A 250VAC	Dual 10W DC12V

Drawing No: JY-21062

Page 1/1

Customer CODE

Customer PN

Version V1.2