( )

Й ˝ ' TSX F36002220240031

ч β O

ч β δ 37

L ч β O

L ч β δ 37

≠

ج

ج O

ج ﻓﻲ ˝ SJT-SFBK-V1

ﻓﻲ ף ˝ ETC24F360031

ﻓﻲ ˘ (ج) ... ê ﻓﻲ ↕ Ì TSG T7007-2022˜ àGB/T 7588.1-2020 àGB/T 7588.2-2020 àISO 8100-1:2019 àISO 8100-2:2019 à EN 81-20:2014ˆ EN 81-20:2020˜ ė EN 81-50:2014ˆ EN 81-50:2020˜ Â

Й °° ج ﻓﻲ˝ SJT-SFBK-V

Й °° ج ă ﻣﺨ ė Â

ˆ F ˜

Ũ ' **2024 04 19**

Ѝ ' **2028 04 19** ╠

Ţ

' **1.** ч β к Ḡ °° ج ... ŋ ĭ ˘ ‰ ˘ ץ ĭ Ь ﻓﻲ (ج) ŋ ₩ Â

2. Й Ь ɢ Ѝ U L ₹ ٧ °° ج Â

3. Й ˘ Й . ɾ Ũ Â

'

ă ȥ ɣ

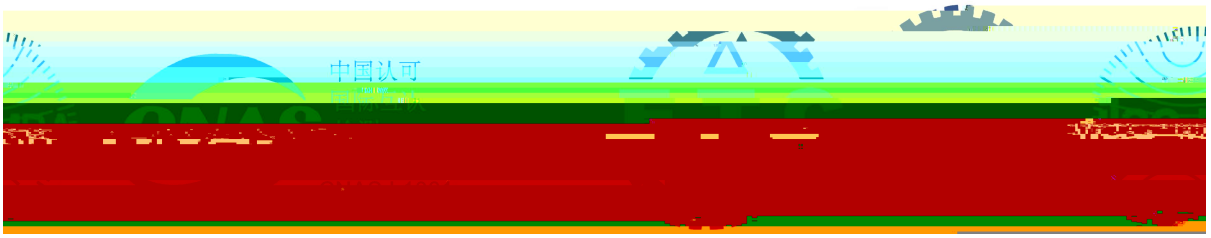
° ɕ W	Ⓟ L ɕ		
ɱ	SJT-SFBK-V1	ɱ	ʅ L
ƀ ʅ	DC24V à AC110V à AC220V		3
ƀ Đ		' 0~65 Ņ	
ƺ (G ǐ ʌ ˉ Ḡ W ')[1]		/	

1'

ǐ ʌ ˉ Ḡ W ŋ ˆ ʌ ~ ˆ ´ Ɔ ʏ
ɕ à ʏ ɕ à ʅ ˩ à ɕ Ǐ ỉ ɾ ˆ Đ Â
ƺ ʯ ʅ ˩ ƺ ẏ ƀ ʅ β ʟ ỉ ɾ Đ ƺ
ɇ Â
ą ˘ ʅ β ˆ ʏ ǐ ɾ ' ˘ ƺ ƀ
G ӣ Ţ ƺ Â

'

↓ ă ȥ ɣ ǔ ǐ ˘ ɱ Â

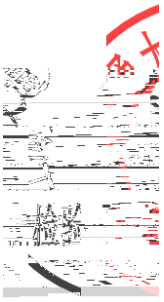


ETC24F360031

( )

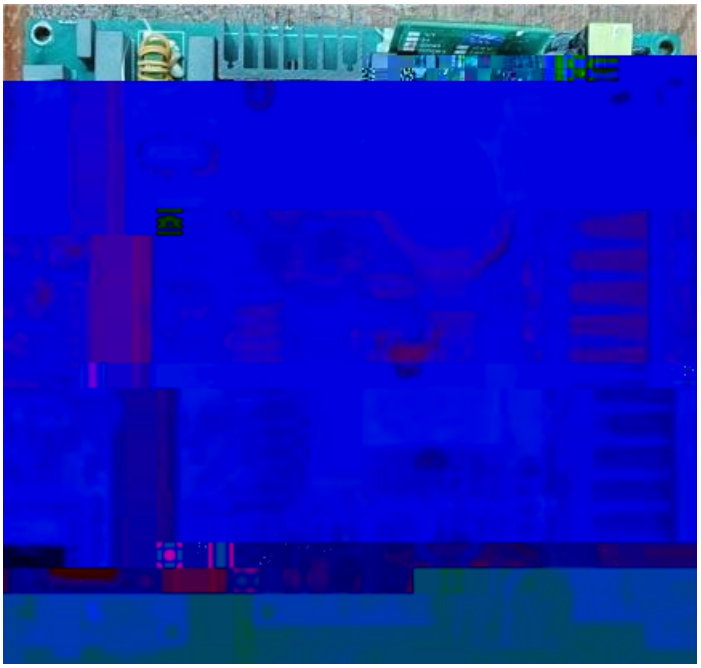
SJT-SFBK-V1

2024-04-16~2024-04-19



			SJT-SFBK-V1
	3150100006		2024-04-01
	SJT-SFBK-V		
	37		
	91210112MA0YDH0R63		
	37		
	91210112MA0YDH0R63		
	99		
			2024-04-16~ 2024-04-19
	TSG T7007-2022 GB/T 7588.1-2020 GB/T 7588.2-2020 ISO 8100-1:2019 ISO 8100-2:2019 EN 81-20:2014 EN 81-20:2020 EN 81-50:2014 EN 81-50:2020		
	2024-04-19		TS7610022-2025 2024 04 19
	2024-04-19		
	2024-04-19		

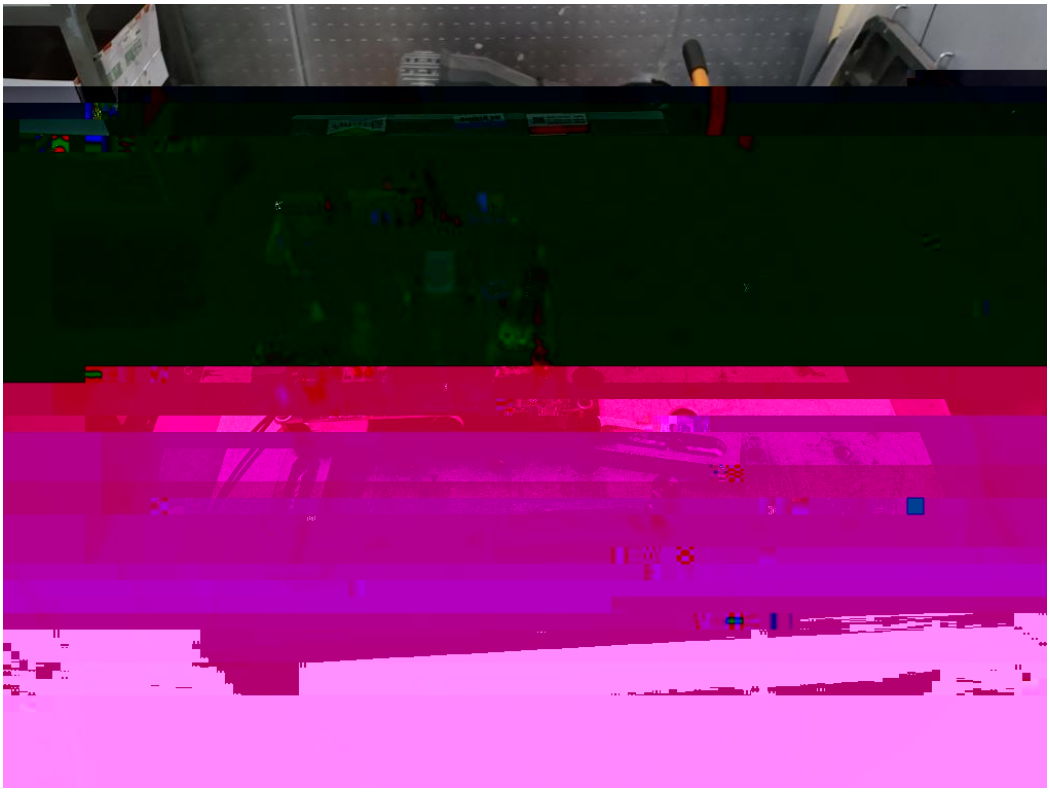
1



2



3



4