



Honest-Well Co., Ltd.

Operation Instruction

Thermostat coding definition

Doc. No.

WI0403

Version

0

Page

1

Validity

98/7/27

T24

A

105

A

B

F

2

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15

Model	Contact type	Action Temp.	Tolerance	Cap(Bracket) fixation		Terminal type	Terminal Spec.	(Manual) Differential	
T23	A-NC	070	A±3℃	Fix	Type	Material	F-horizontal	NO.1-#187,0.8t, brass plated stannum	10 (10℃)
T24	B-NO	091	B±5℃		B cap	Aluminum	L-single vertical	NO.2-#250端子,0.8t, brass plated stannum	15 (15℃)
	M-Manual	110	C±8℃		C cap	Aluminum	R-vertical	NO.3-#Solder,0.5t, brass plated stannum	N (One-shot)
		.	D±10℃		E bracket	Steel plated Zinc	T-45° oblique	NO.4-#DIP,0.5t, brass plated stannum	T23:M1 knob - 4.7 (dia.) * 5.3(h) mm
		.			X bracket	Stainless Steel	BT	NO.6-#Weld,0.5t,steel plated stannum	T23:M7 knob - 6.0 (dia.) * 7.9 (h) mm
		.			P (T23- 4 polar)		Can tailor for customer's demand	NO.7-#187,0.5t, brass plated stannum	T24:M7 knob - 4.7 (dia.) * 5.3(h) mm
		.			H- hexagon shape	Brass		NO.8-#250,0.8t, steel plated nickle	T24:M5 knob - 6.0 (dia.) * 7.9 (h) mm
		.			R- round shape	Brass		NO.9-#187,0.8t,steel plated nickle	
		.			D cap	Stainless Steel			
		.			L bracket	Stainless Steel			
		.		V- open cap	Stainless Steel				
		.		T bracket	Stainless Steel				
		.		Loose	O bracket	Steel plated Nickle			
		.			M bracket	Steel plated Zinc			
		.			S bracket	Steel plated Nickle			
		.			G bracket	Steel plated Nickle			
		.			U bracket	Stainless Steel			

Cap : Brass material
Rivet:Copper material

T26 - 110 - A - U

Model	Action Temp.	Tolerance	Certificate
T26	100	A±5℃	U-UL
	110	B±7.5℃	V-VDE
	120	C±10℃	
	.		

T24



T23



T23-4



T23四柱



NC

B



X



H



D



V



O



G



M



C



P



R



L



T



S



U



E



NO

C



O



T



H



R



S



U



X



G



M



F



R



T

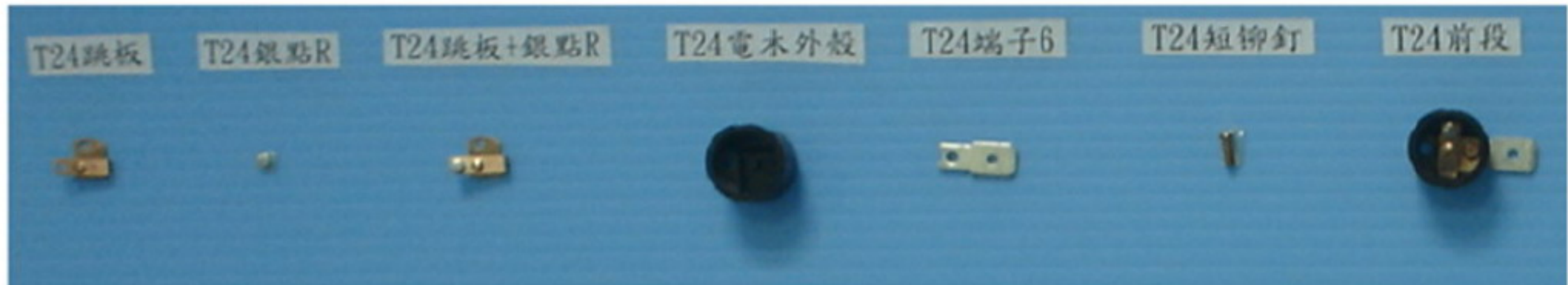


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T24 processing structure

Stage I



Stage II

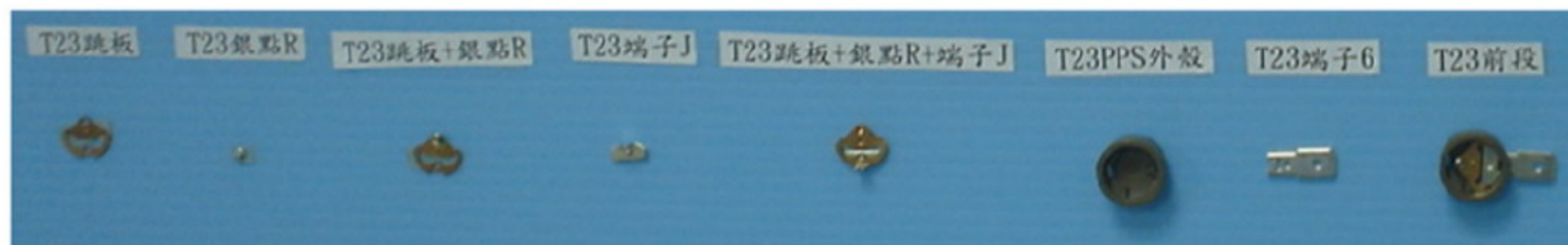


Stage III



T23 processing structure

Stage I



Stage II



Glue on rivet



Stage III

