



泰利電器實業股份有限公司
TAILI ELECTRIC CORPORATION

VARIABLE TRANSFORMERS (TL-SLIDAC)



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FIG-NO.

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TAILI ELECTRIC
CORPORATION



made in TAIWAN think BRILLIANTLY

泰利電器長年秉持台灣精神且堅持「台灣製造」，並嚴格依循國際安全規範、標準製造、品質管理，根據客戶設備需求，提供最佳的解決方案。

TAILI has consistently upheld "Made in TAIWAN", strictly adhering to international safety standards and delivering tailored solutions to meet customer needs.

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Professional Expertise, Made in TAIWAN, CE certified-EU

TAILI® is a professional variable transformers manufacturer based in Taiwan, established in Northern Taiwan in 1993. Initially, the company focused on supporting the development of domestic industries and infrastructure, specializing in the research and production of various types of Variable (Auto)Transformers (VARIAC) also known as Voltage Regulators (VOLTAC). Our product range includes Slide Voltage Regulators (TL-SLIDAC), Automatic Voltage Regulators (TL-AVR), Inductive Voltage Regulators (TL-IVR), Power Transformers (TL-MD&TL-MTF), high and low Voltage Transformers, as well as Specialized Transformers and Puncture / Insulation Tester (TL-LH), Torque motor controllers (TL-TM). At the same time, we have also long been dedicated to the development of Customized Variable Transformers (Customized Voltage Regulators). With over 30 years of professional experience, we adhere to strict standards in raw material quality and standardized production management, always prioritizing stable quality. We insist on Made in TAIWAN and are certified with EU CE Certification (EN/IEC 61558-1, EN/IEC 61588-2-13). In the future, we will continue to provide dedicated service to both domestic and international customers.

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專注研發製造各式電壓調整器

TAILI focuses on the research and development of various voltage regulators.



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OEM/ ODM/ OBM/ R&D

In addition to our long-term focus on production and manufacturing, we continually study advanced technologies from abroad and incorporate improvements and innovations into our research and design processes. Initially known as "TAILI Electric," we have committed to technological advancement and quality stability. Until today, we are moving forward internationally under the name "TAILI ELECTRIC CORPORATION," promoting industrial and infrastructural development domestically and globally.

In OEM, ODM, OBM, and R&D, we continuously invest resources to meet the diverse needs of our customers, providing customized solutions based on their specific requirements. Whether it is product appearance design, internal structure design, or function upgrades, we strive for perfection, ensuring that each product meets the highest standards. In the future, we will continue strengthening our research and development efforts to provide higher quality and higher value-added products to our customers and bring more innovation and breakthroughs to the global market.

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● What is a Variable transformer(SLIDAC)?



L-type SLIDAC

TAILI has been committed to the development of L-type large customized voltage regulators.



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Variable (Auto)Transformers are also called **Voltage Regulators**. The **TL-SLIDAC** Slide voltage regulator is the type of variable transformers, developed and manufactured by **TAILI**, utilizes a carbon brush sliding contact that moves smoothly along the coil winding surface to achieve continuous voltage regulation. Designed specifically for power equipment testing, it offers a wide adjustable and stable voltage range, making it the ideal choice for voltage regulation applications. SLIDAC is widely used in laboratory testing, motor speed control, lighting adjustment(dimmer), electrical equipment voltage control, compressors, and more.

How do you use a Single-phase and Manual type Variable transformer(SLIDAC)?

The single-phase and manual type variable transformer(SLIDAC) is highly intuitive to operate, featuring a compact and lightweight single-axis design for easy handling. Users only need to adjust the output voltage according to their equipment's single-phase voltage requirements by turning the knob and following the scale indicator.

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How do you use a Single-phase and Motorized type Variable transformer(SLIDAC)?

A single-phase and motorized type variable transformer(SLIDAC) means adjusting the output voltage based on the customer's requirements for single-phase voltage regulation. This is done through a motorized drive mechanism. Additionally, the speed of the motorized drive can be adjusted during voltage changes, allowing for control of the voltage boost or buck speed, thereby providing stable power voltage output.

How do you use a Three-phase and Manual type Variable transformer(SLIDAC)?

The three-phase and manual type variable transformer(SLIDAC) is designed with a coaxial structure, allowing synchronous adjustment of the power voltage for all three phases. This enables simultaneous regulation of the three-phase voltage output. Its operation is as simple and intuitive as the single-phase manual type. Additionally, voltage adjustment can be performed manually due to its typically simple structure.

How do you use a Three-phase and Motorized type Variable transformer(SLIDAC)?

The three-phase and motorized variable transformer(SLIDAC) adjusts the output voltage of the three-phase power supply through motorized offers the advantages of stability and high torque. It is not only beneficial for providing large capacity and expandable equipment but also widely used for voltage regulation in high-capacity power and electrical machinery-related equipment.

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SINGLE PHASE



SINGLE PHASE
SQUARE TYPE



SINGLE PHASE
OCTAGONAL TYPE



SINGLE PHASE BIG
SQUARE TYPE



SINGLE PHASE
MOTORIZED TYPE



SINGLE PHASE
CABINET TYPE

THREE PHASE



THREE PHASE
SQUARE TYPE



THREE PHASE
OCTAGONAL TYPE



THREE PHASE BIG
SQUARE TYPE



THREE PHASE
MOTORIZED TYPE



THREE PHASE
CABINET TYPE

LARGE LOAD AND CUSTOMIZED ITEMS



Specialy for equipment voltage adjusting and testing

TL SLIDAC is designed to provide large range for power equipment testing. It can be adjusted and stabilized voltage, covering manual, automatic, single phase and 3 phase and is the best choice for equipment of voltage adjustment.

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1. Japanese-Made Iron Core

Equipped with a high-quality Japanese-made iron core, offering exceptional efficiency and stability, ensuring a longer service life.

2. Motorized Drive Adjustment with Controller

Adopting an electric drive system, with linear voltage adjustment and high torque, it can also be paired with a controller to precisely adjust

the three-phase voltage according to customer requirements.

3. Speed Adjustment Function

The speed of the motorized drive can be adjusted during voltage changes to control the boost or buck speed.

4. Large Capacity Design

Supports large-capacity design, catering to the voltage regulation needs of high-power equipment.

5. Heat Dissipation Design

Equipped with an excellent heat dissipation design, effectively reducing heat buildup during operation to ensure stability and prolonged use.

6. Wide Application

Suitable for various applications requiring three-phase voltage regulation, providing flexible adjustments based on specific needs.

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Motor Testing
Equipment



Engineering Testing
Equipment



Producing Test
Equipment



Winding
Equipment



Load Testing
Power



Electronics Manufacturing
Plant Production Equipment

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All the data listed below can be adjusted or combined according to the customer's needs.

BASIC Technical Specification

	1-phase	3-phase	Customized
Model	TL-xxxx	TL-xxxx	TL-xxxxMA
I/P	100V~600V	200V~600V	1-phase or 3-phase
I/P + TR	Customized		
O/P	0~600V		
O/P + TR	Customized		
Frequency	50/60Hz		
Efficiency	≥98%		
Power Factor	0.95		
Overload Capability	150%(hr)15(sec) · 300%(hr)3(sec) · 400%(hr)1(sec)		
THD	≤1%		
T&H	Temp.: 0°C~45°C · Humidity: 0%~95%(Uncondensed)		
Capacity	Customized		
Large Capacity	Customized		
Motor control	YES(Optional)		
Optional	Painted outer box, overload protection switch, Output voltmeter / ammeter		

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COIL

Standard/Embedded
/Motorized type

TL-type

(N/A) : Normal type
L : L type

(N/A) : Normal type
E : Embedded
M : Motorized type
SM : Stepper Motorized type

MA : Customized

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Variable Transformers: Single phase/Manual Type(TL-SLIDAC)

超大容量,特殊規格亦可訂製
Customizable for high capacity and special specification.

I/P: 100~600V		O/P: 0~600V		Frequency: 50/60Hz				
TYPE	I/P(V)	O/P(V)	CURRENT(A)	WEIGHT(kg)	FIG-NO.	FRAME NO.		
YN-103	110	0~130	3	2	80	1		
YN-105			5	3.8	107			
TL-105			5	5	164-215			
TL-108			8	5.8				
TL-110			10	6.5				
TL-112			12	7.3				
TL-115			15	10	240-300	2		
TL-120			20	11				
TL-125			25	13		1		
TL-130			30	23		2		
TL-135			35	25		3		
TL-140			40	27				
TL-150L			50	35	370-1			
TL-150L-2~9P			100~450	70~315	370-2~9P			
YN-202			220	0~260	2	3.8	107	1
TL-202					2	5	164-215	
TL-203	3	6						
TL-205	5	6.5						
TL-207	7	7.6						
TL-210	10	11			240-300	2		
TL-215	15	13						
TL-220	20	20				3		
TL-225	25	23						
TL-230	30	27						
TL-235	35	30			370-1			
TL-235L	0~300	35				35		
TL-240L	0~260	40				35		
TL-250L		50			38			
TL-150L-2~8PS	0~300	50~200			70~280	370-2~8PS		
TL-235L-2~9P		70~315			70~315	370-2~9P		
TL-240L-2~9P	0~260	80~360						
TL-250L-2~9P		100~450			76~342			
TL-150L-3~6P2S	0~300	150~300			215~425	370-3~6P2S		
TL-1401	380/440	0~440	1	6.1	164-215	1		
TL-1402			2	6.6				
TL-1403			3	8.1				
TL-1405			5	11				
TL-1407			7	13	240-300	2		
TL-1410			10	23				
TL-1415			15	25		3		
TL-1420			20	27				
TL-1425L			25	35	370-1			
TL-235L-2~8PS			0~600	35~140	70~280	370-2~8PS		
TL-240L-2~8PS				40~160				
TL-250L-2~8PS			0~520	50~200	76~304			
TL-235L-3~6P2S			0~600	105~210	215~425	370-3~6P2S		
TL-240L-3~6P2S				120~240				
TL-250L-3~6P2S			0~520	150~300	233~461			

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Variable Transformers: Single phase/Motorized Type(TL-SLIDAC)

The types of motorized adjustment: Motorized(M), Stepper motorized(SM)

超大容量, 特殊規格亦可訂製

Customizable for high capacity and special specification.

I/P: 100~600V

O/P: 0~600V

Frequency: 50/60Hz

TYPE	I/P(V)	O/P(V)	CURRENT(A)	WEIGHT(kg)	FIG-NO.	FRAME NO.	
TL-105M	110	0~130	5	5	M164-215	1	
TL-108M			8	5.8			
TL-110M			10	6.5			
TL-112M			12	7.3			
TL-115M			15	10			
TL-120M			20	11			
TL-125M			25	13	M240-300	1	
TL-130M			30	23		2	
TL-135M			35	25		3	
TL-140M			40	27			
TL-150LM			50	35		M370-1	
TL-150LM-2~9P				100~450		70~315	M370-2~9P
TL-202M	220	0~260	2	5	M164-215	1	
TL-203M			3	6			
TL-205M			5	6.5			
TL-207M			7	7.6			
TL-210M			10	11			
TL-215M			15	13			
TL-220M			20	20	M240-300	2	
TL-225M			25	23			
TL-230M			30	27			
TL-235M			35	30			
TL-235LM			35	35		M370-1	
TL-240LM			40	35			
TL-250LM		50	38				
TL-150LM-2~8PS		0~300	50~200	70~280	M370-2~8PS		
TL-235LM-2~9P		0~260	70~315	70~315	M370-2~9P		
TL-240LM-2~9P			80~360				
TL-250LM-2~9P		100~450	76~342	M370-3~9P2S			
TL-150LM-3~9P2S		0~300	150~450		215~635		
TL-235LM-3~9P2			210~630				
TL-240LM-3~9P2		0~260	240~720		M370-3~9P2		
TL-250LM-3~9P2			300~900	233~689			
TL-1401M	380/440	0~440	1	6.1	M164-215	1	
TL-1402M			2	6.6			
TL-1403M			3	8.1			
TL-1405M			5	11			
TL-1407M			7	13			2
TL-1410M			10	23			
TL-1415M			15	25	M240-300	3	
TL-1420M			20	27			
TL-1425LM			25	35	M370-1		
TL-235LM-2~8PS			0~600	35~140	70~280	M370-2~8PS	
TL-240LM-2~8PS			0~520	40~160			
TL-250LM-2~8PS				50~200	76~304		
TL-235LM-3~9P2S		0~600	105~315	215~635	M370-3~9P2S		
TL-240LM-3~9P2S		0~520	120~360				
TL-250LM-3~9P2S			150~450	233~689			
TL-235LM-3~9P4S		0~600	210~630	430~1270	M370-3~9P4S		
TL-240LM-3~9P4S		0~520	240~720				
TL-250LM-3~9P4S			300~900	466~1378			

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Variable Transformers: Three phase/Manual Type(TL-SLIDAC)

超大容量,特殊規格亦可訂製
Customizable for high capacity and special specification.

I/P: 200~600V O/P: 0~600V Frequency: 50/60Hz

TYPE	I/P(V)	O/P(V)	CURRENT(A)	WEIGHT(kg)	FIG-NO.	FRAME NO.
TL-305	220	0~260	5	16	164-215-3PY	1
TL-308			8	18		
TL-310			10	20		
TL-312			12	22		
TL-315			15	28		
TL-320			20	37	240-300-3PY	2
TL-325			25	42		
TL-330			30	68		
TL-335			35	72		
TL-340			40	78		
TL-150L-3~9PY			50~150	110~330	370-3~9PY	3
TL-150L-3~6P3Y			150~300	335~650	370-3~6P3Y	
TL-3402	380/440	0~440	2	15	164-215-3PY	1
TL-3403			3	18		
TL-3405			5	20		
TL-3408			8	27		
TL-3410			10	30		
TL-3415			15	38	240-300-3PY	2
TL-3420			20	54		
TL-3425			25	65		
TL-3430			30	75		
TL-3435			35	90		
TL-235L-3~9PY		0~520	35~105	110~330	370-3~9PY	3
TL-240L-3~9PY		0~440	40~120			
TL-250L-3~9PY			50~150			
TL-235L-3~6P3Y		0~520	105~210	335~650	370-3~6P3Y	4
TL-240L-3~6P3Y		0~440	120~240			
TL-250L-3~6P3Y			150~300			

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Variable Transformers: Three phase/Motorized Type(TL-SLIDAC)

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Customizable for high capacity and special specification.

I/P: 200~600V

O/P: 0~600V

Frequency: 50/60Hz

TYPE	I/P(V)	O/P(V)	CURRENT(A)	WEIGHT(kg)	FIG-NO.	FRAME NO.
TL-305M	220	0~260	5	17	M164-215-3PY	1
TL-308M			8	19		
TL-310M			10	21		
TL-312M			12	23		
TL-315M			15	29		
TL-320M			20	38	M240-300-3PY	1
TL-325M			25	43		
TL-330M			30	69		
TL-335M			35	73		
TL-340M			40	79		
TL-150LM-3~9PY			50~150	110~330	M370-3~9PY	3
TL-150LM-3~9P3Y			150~450	320~955	M370-3~9P3Y	
TL-3402M	380/440	0~440	2	16	M164-215-3PY	1
TL-3403M			3	19		
TL-3405M			5	21		
TL-3408M			8	28		
TL-3410M			10	31		
TL-3415M			15	39	M240-300-3PY	1
TL-3420M			20	55		
TL-3425M			25	66		
TL-3430M			30	76		
TL-3435M			35	91		
TL-235LM-3~9PY		0~520	35~105	110~330	M370-3~9PY	2
TL-240LM-3~9PY		0~440	40~120			
TL-250LM-3~9PY		0~440	50~150			
TL-235LM-3~9P3Y		0~520	105~315	320~955	M370-3~9P3Y	3
TL-240LM-3~9P3Y		0~440	120~360			
TL-250LM-3~9P3Y		0~440	150~450			
TL-235LM-3~9P6Y		0~520	210~630	640~1910	M370-3~9P6Y	4
TL-240LM-3~9P6Y		0~440	240~720			
TL-250LM-3~9P6Y		0~440	300~900			

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1-phase (Manual Type)



Fig-No. 80



Fig-No. 107



Fig-No. 164-215
Opposed(Embedded)



Fig-No. 164-215
Positive(Standard)

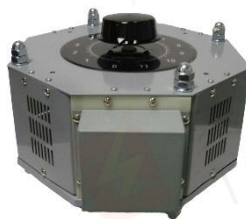


Fig-No. 240~300



Fig-No. 370-1



Fig-No. 370-2~8PS



Fig-No. 370-2~9P

1-phase (Motorized)



Fig-No. M164-215



Fig-No. M240~300



Fig-No. M370-1

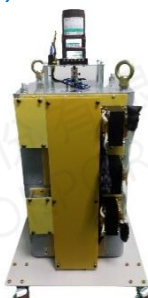


Fig-No. M370-2~8PS



Fig-No. M370-2~9P

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3-phase (Manual Type)



Fig-No. 164~215-3PY



Fig-No. 240~300-3PY



Fig-No. 370-3~9PY

1-phase (Motorized)



Fig-No. M164~215-3PY



Fig-No. M240~300-3PY



Fig-No. M370-3~9PY

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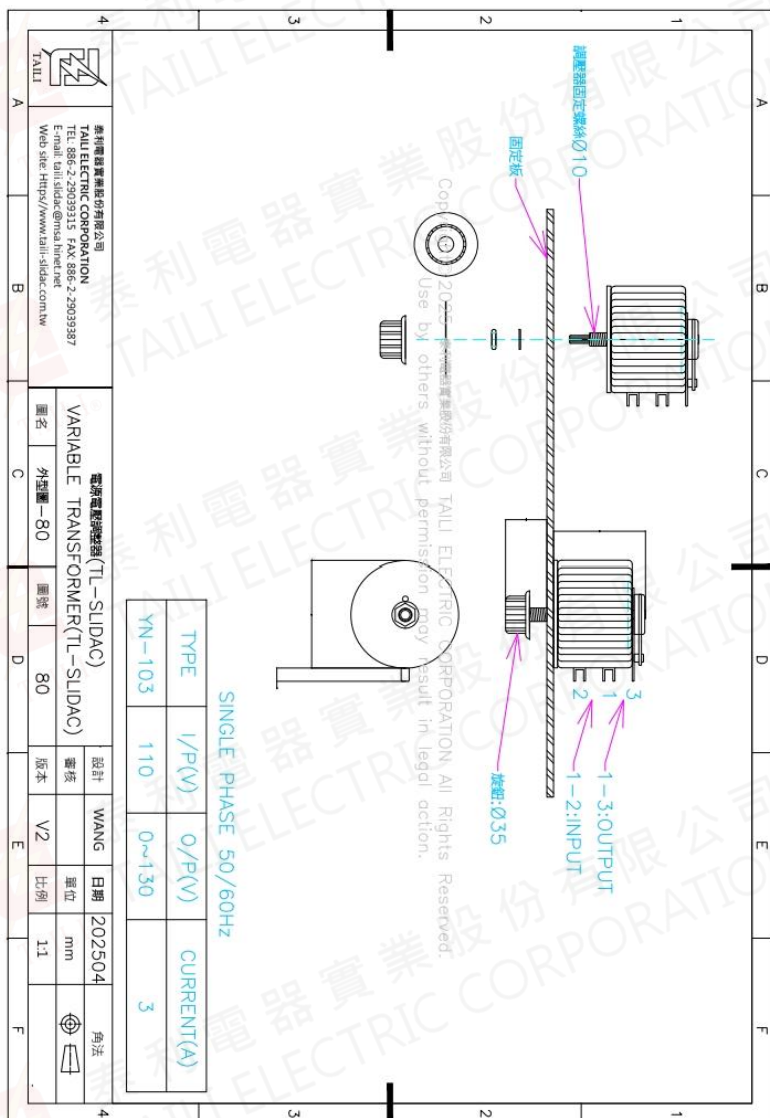
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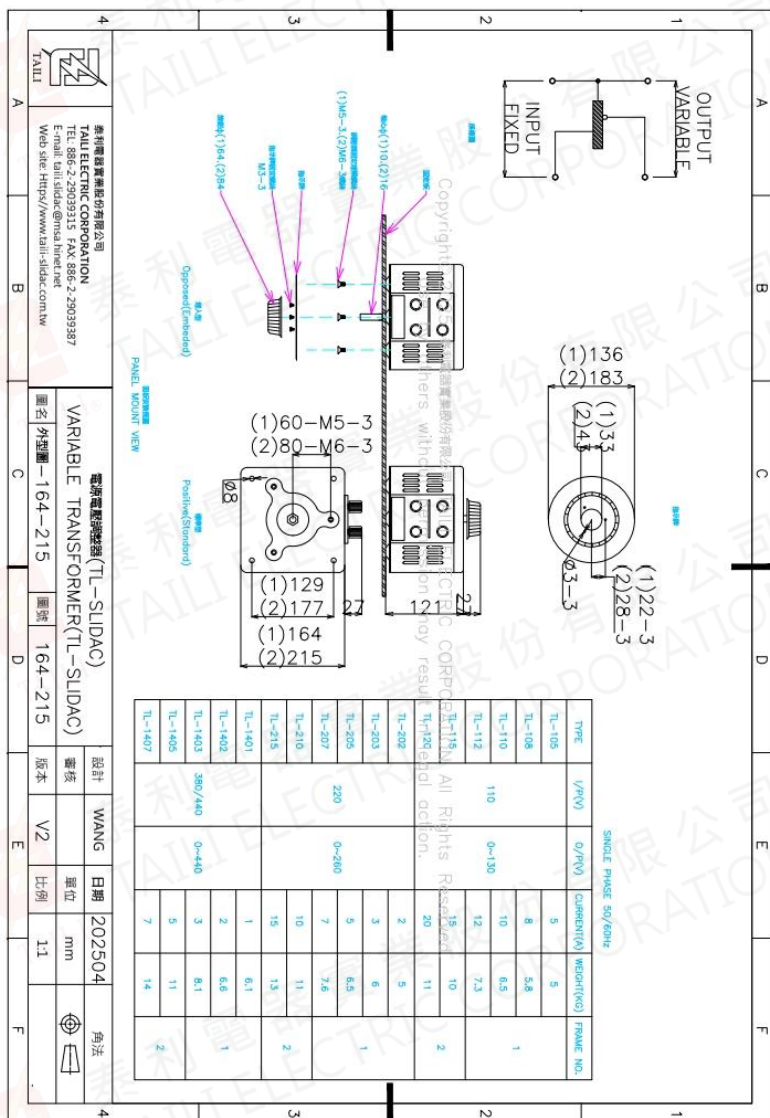
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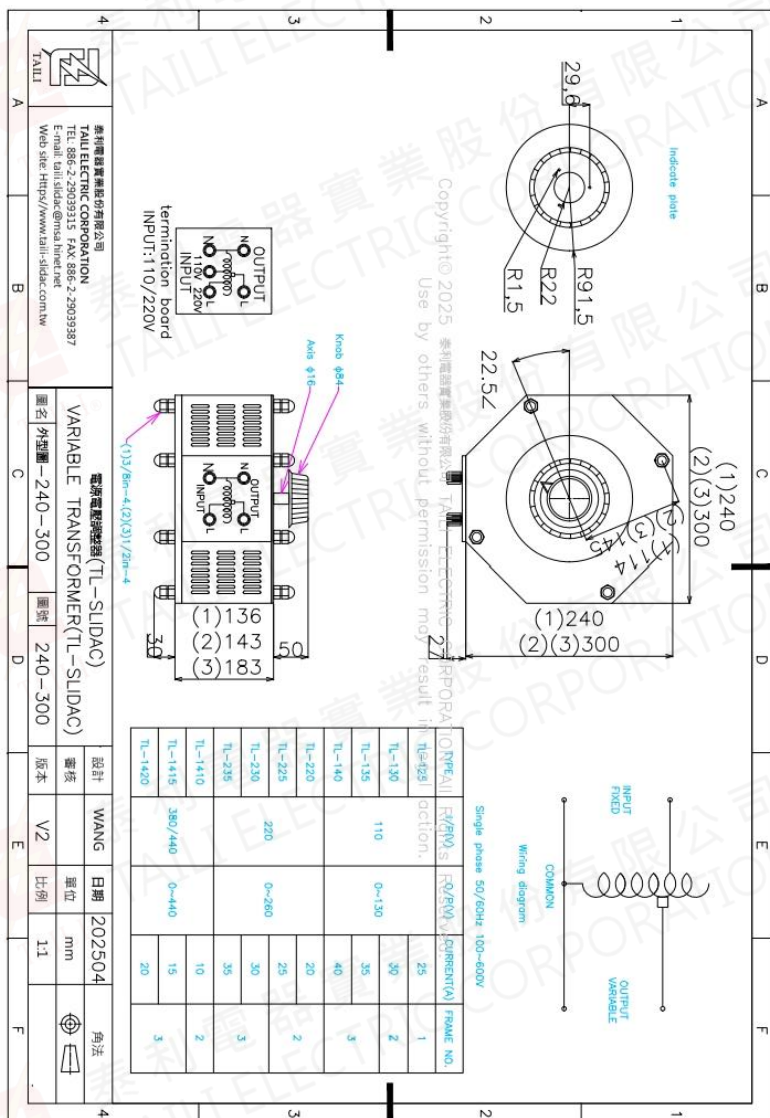
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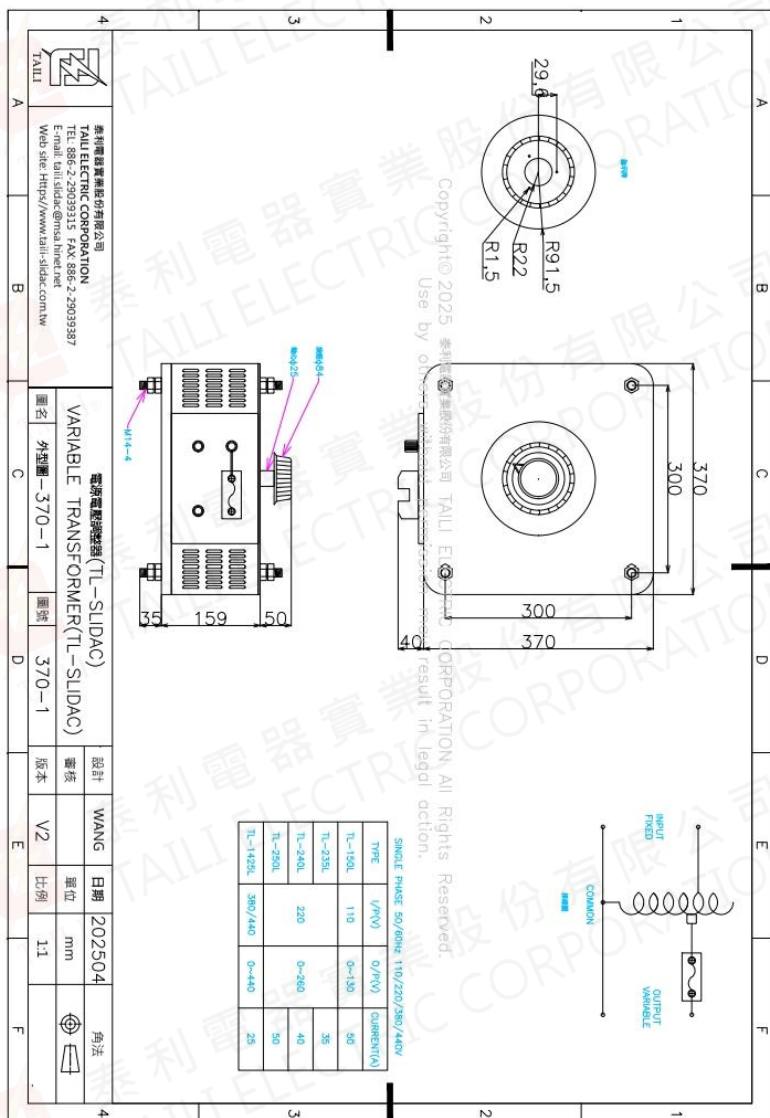
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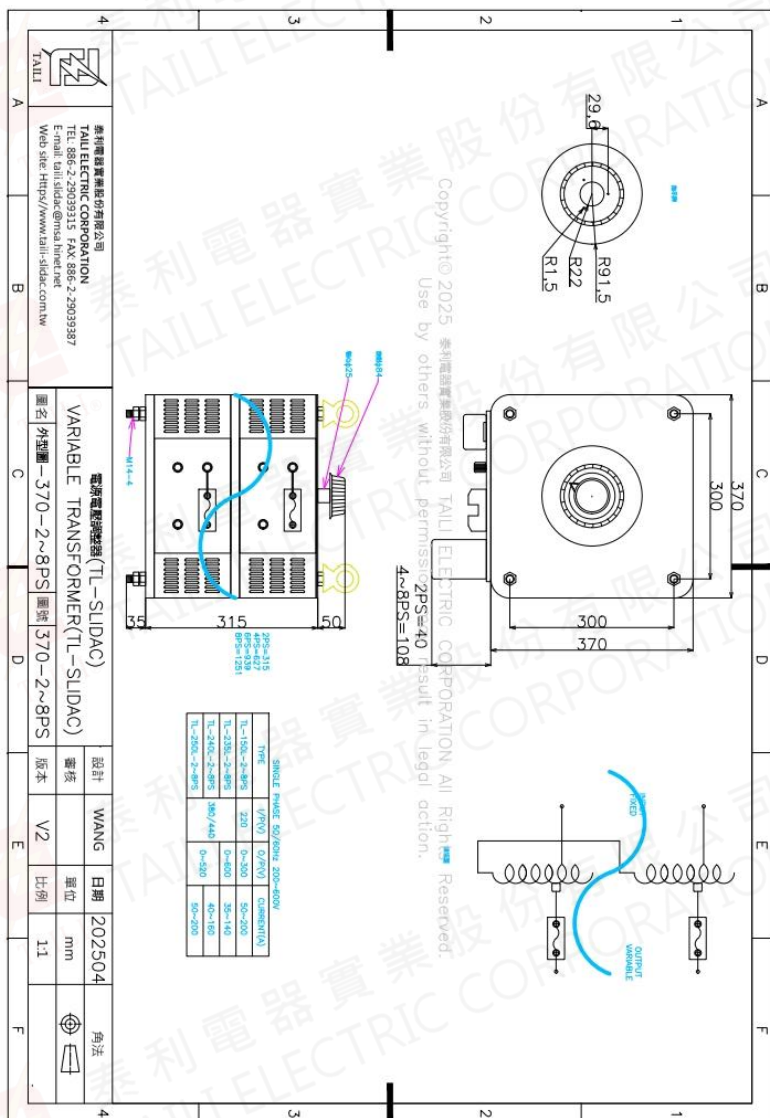
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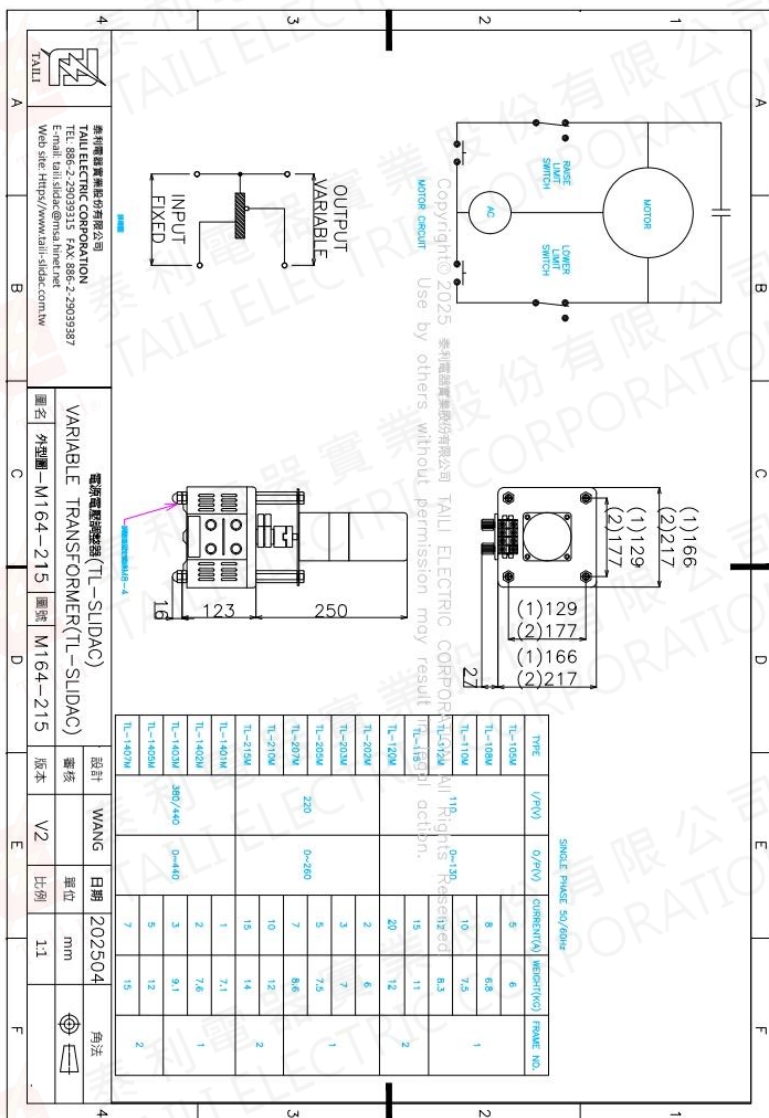
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PRODUCTS

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FEATURES

APPLICATIONS

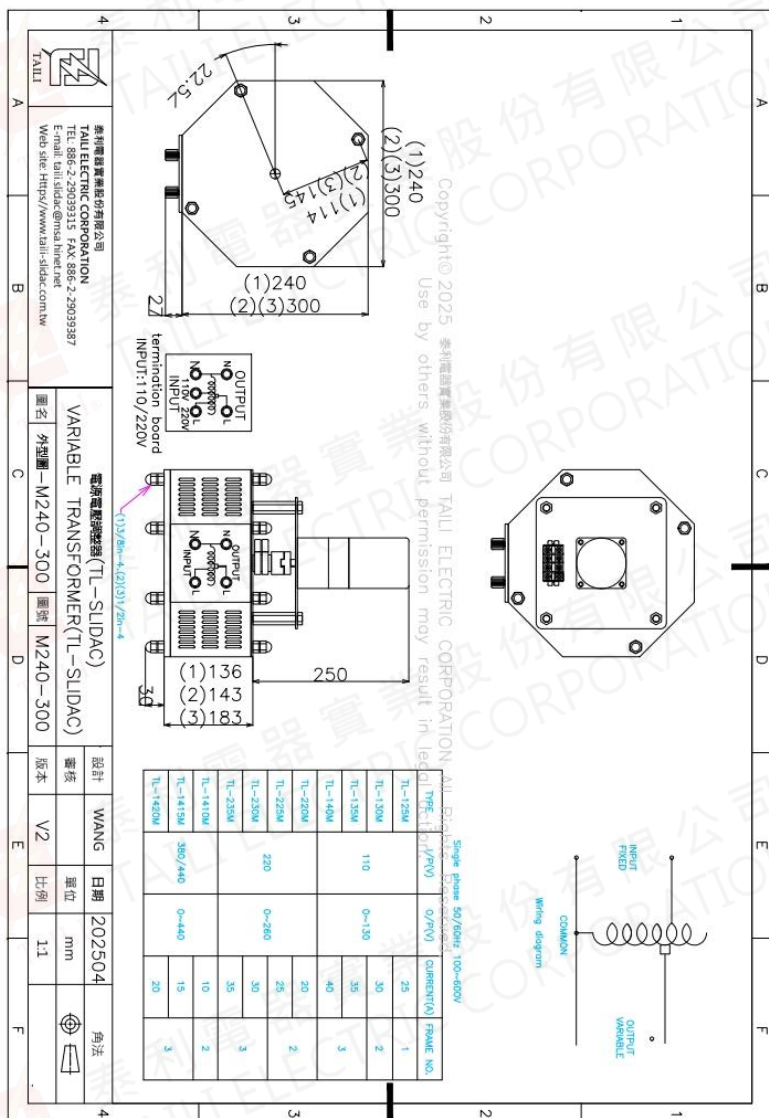
TECHNICAL INFORMATION

DESCRIPTION OF TYPE

SPECIFICATION

FIG-NO.

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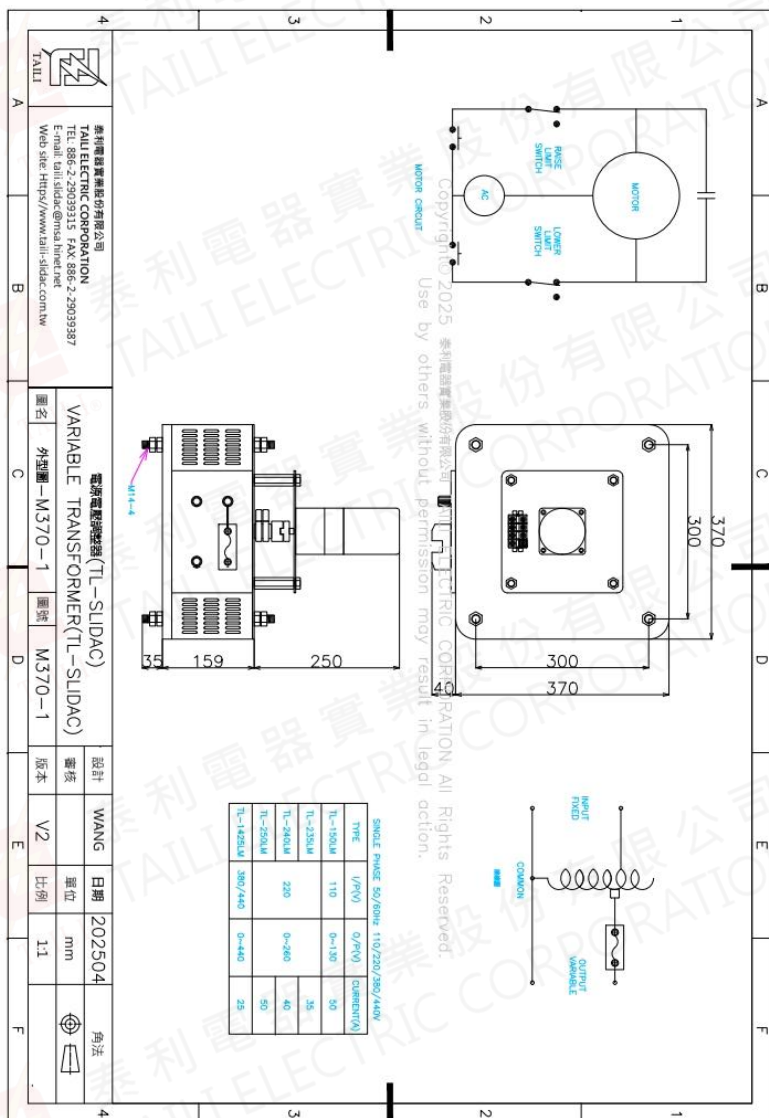
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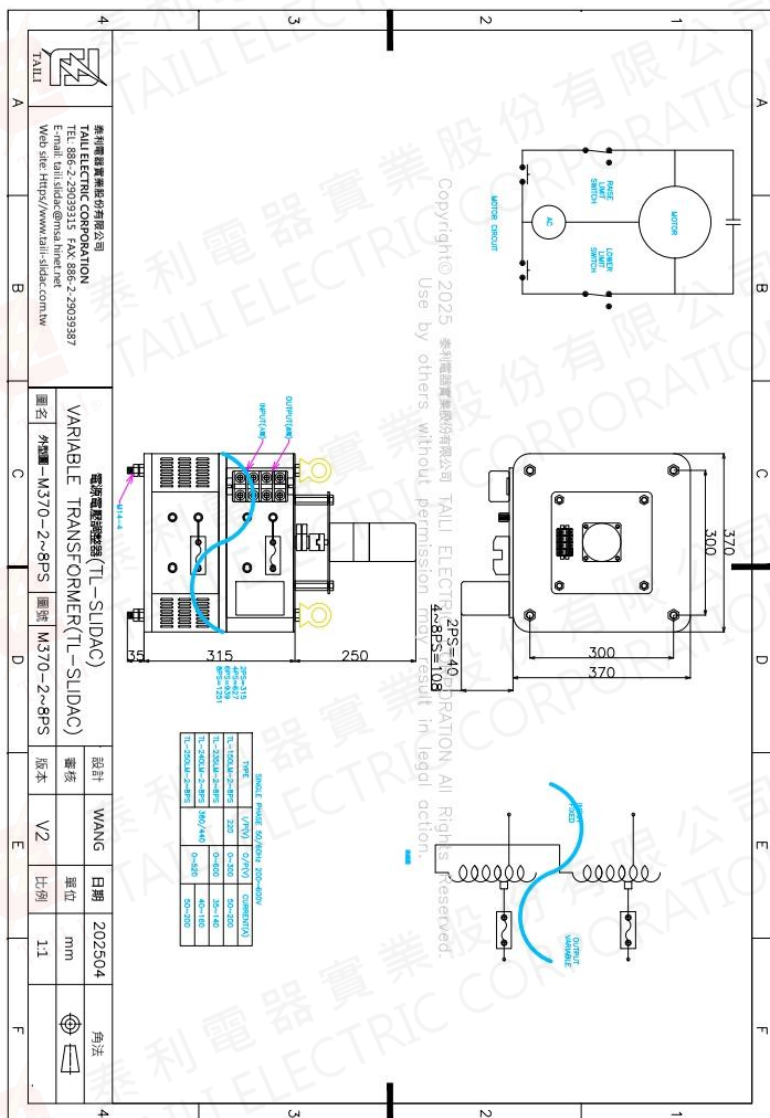
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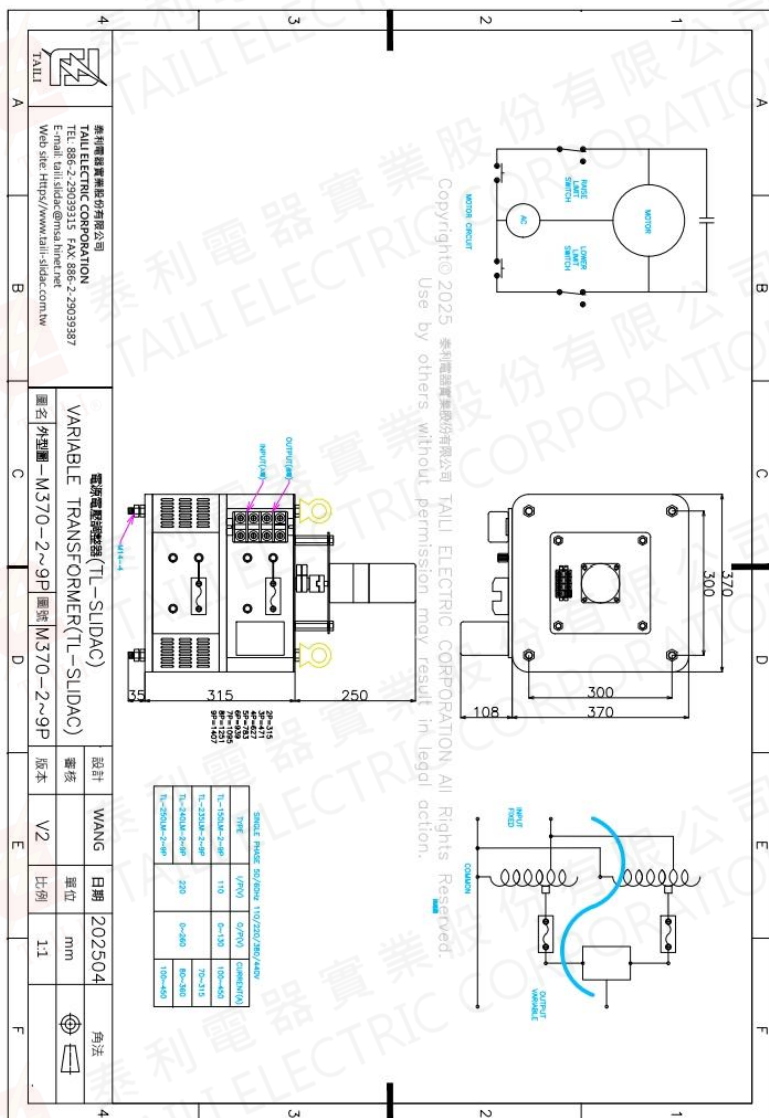
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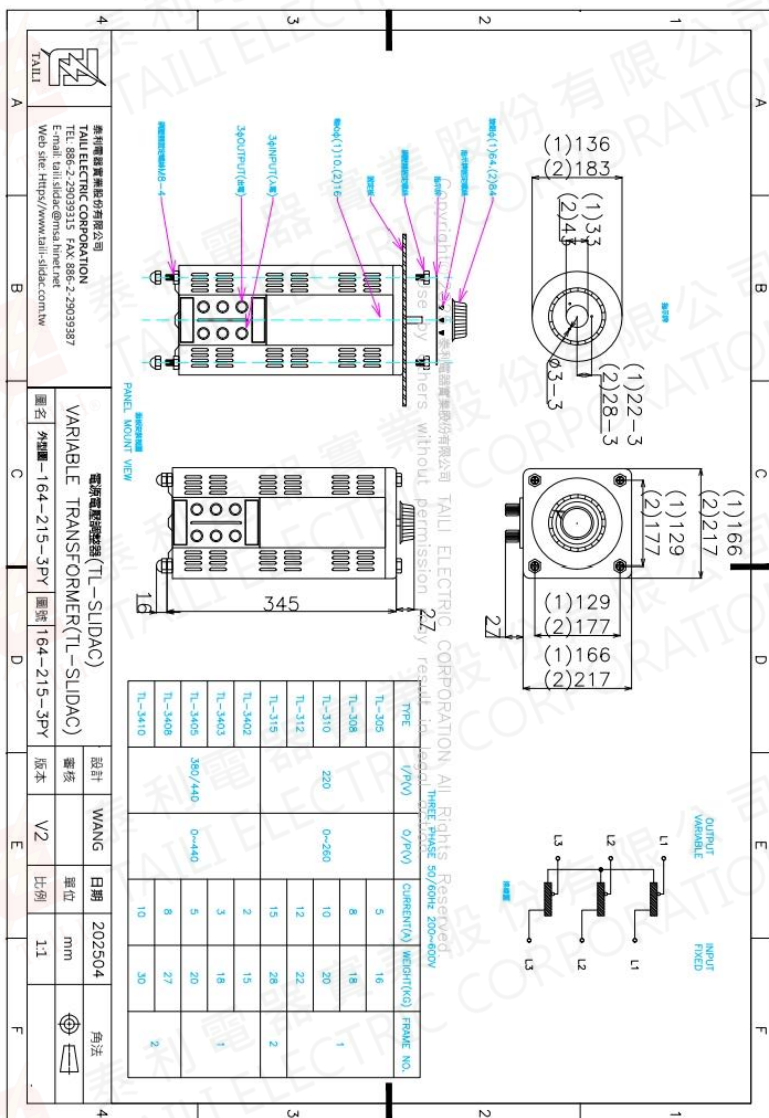
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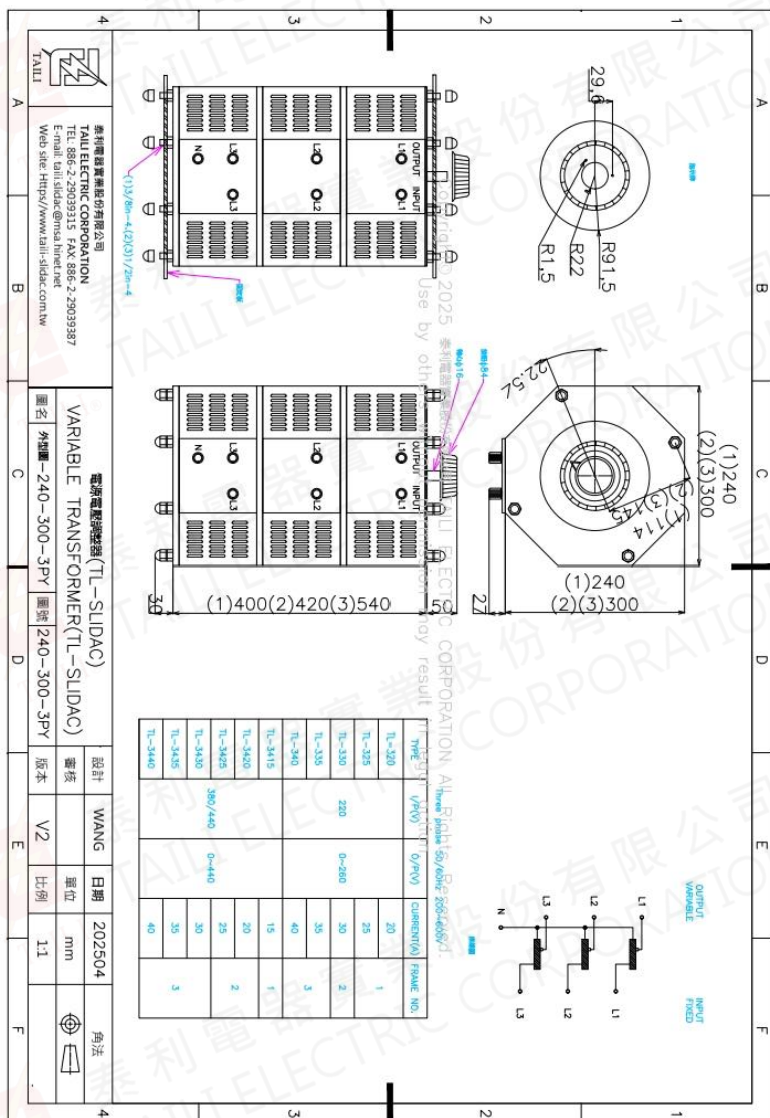
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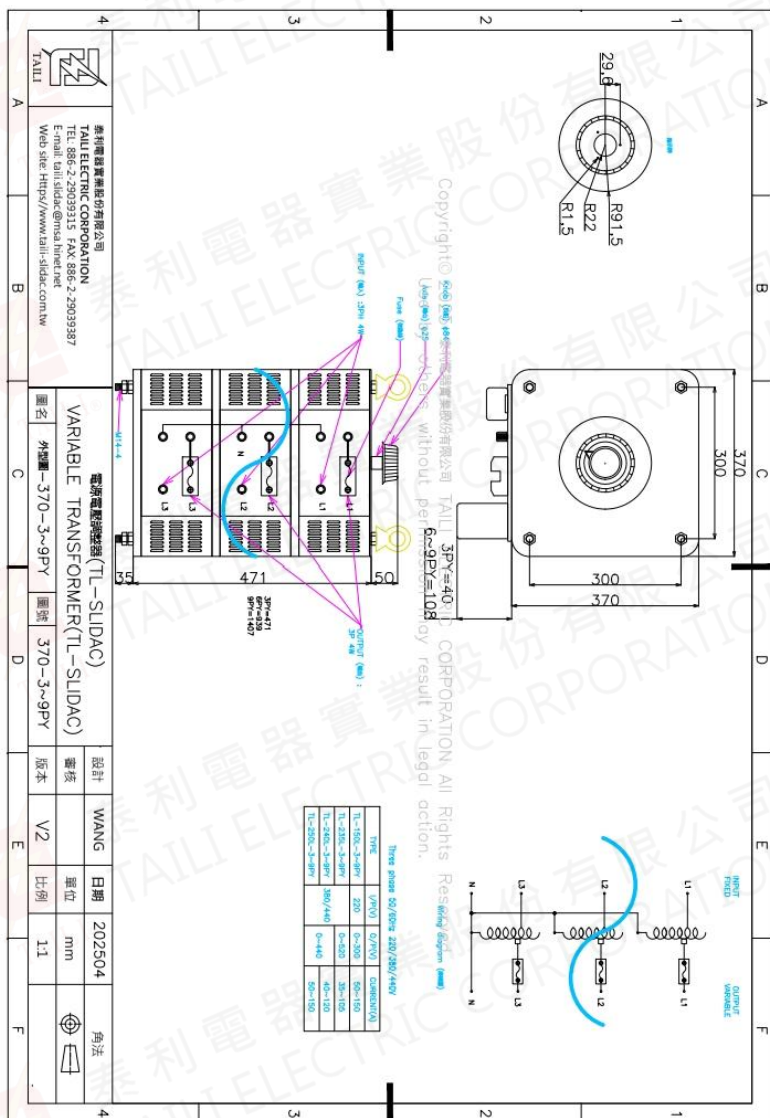
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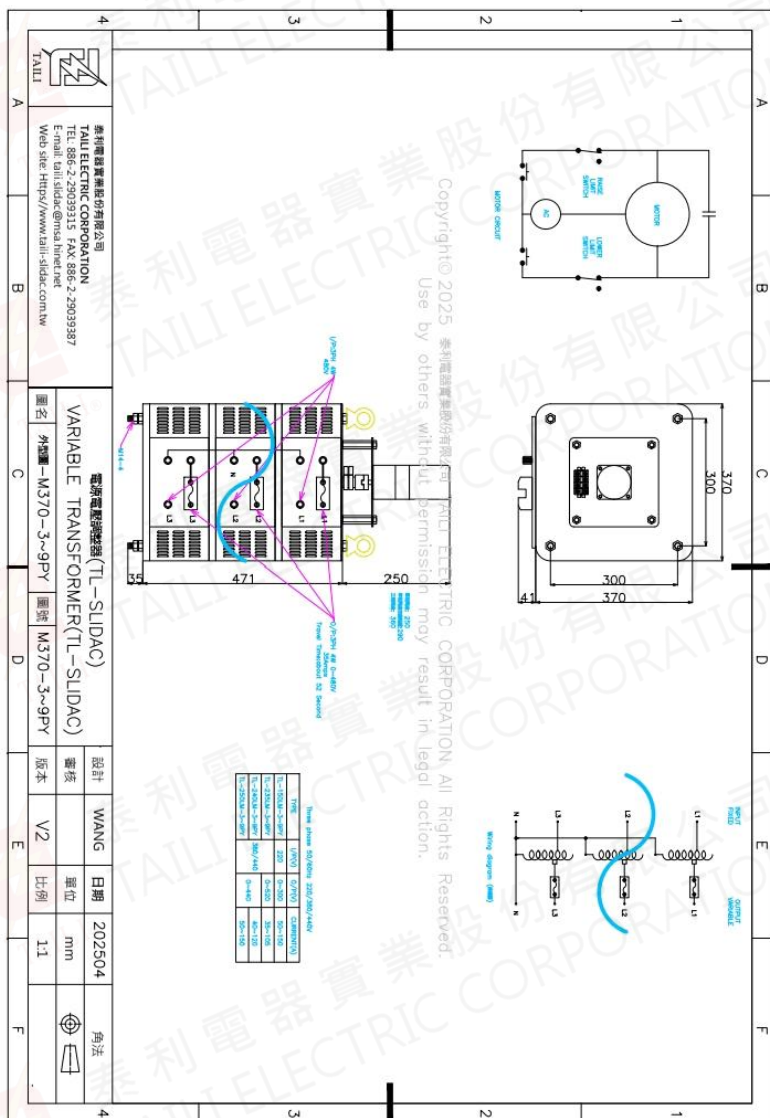
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