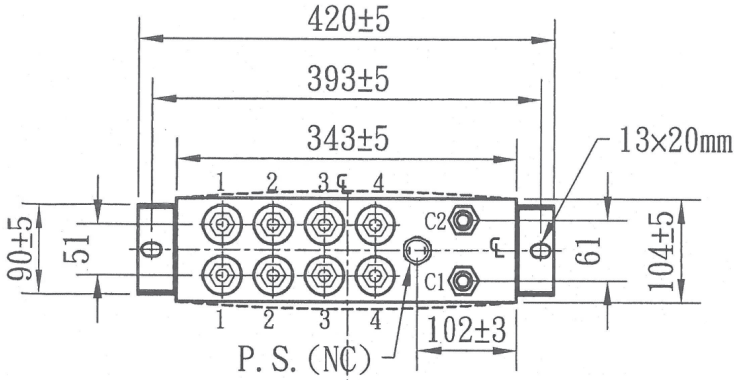
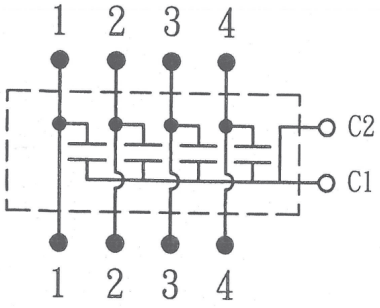
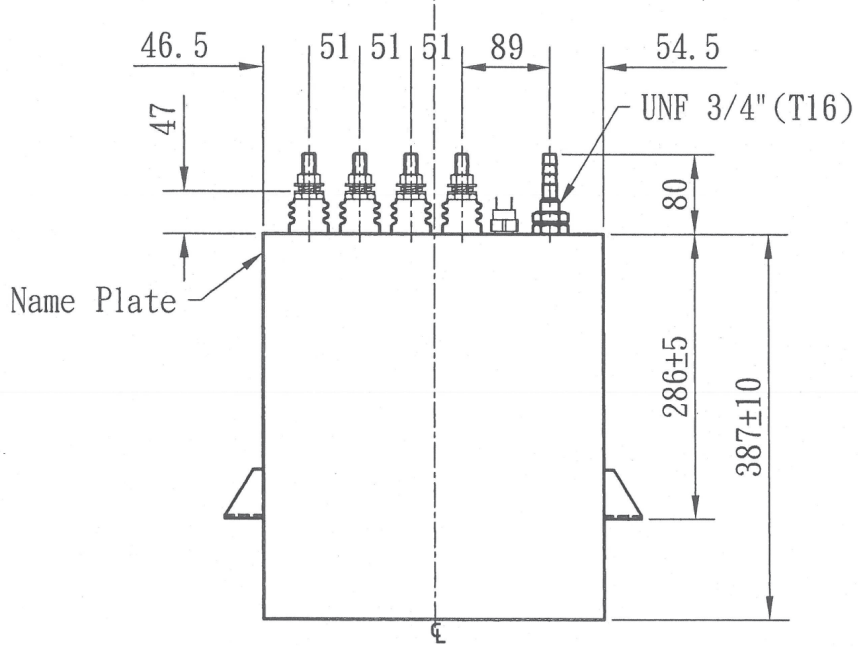
NL21.24-3000K

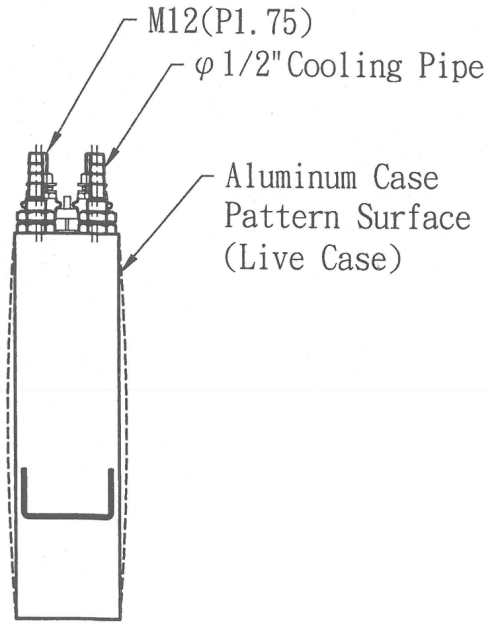
CAPACITOR FOR INDUCTION HEATING





5.31uF×4
1500VAC 21.24uF
Internal Connection





SPECIFICATION & PERFORMANCES:

1. Standards: IEC 60110-1:1998
2. Ambient temperature: -20℃～+50℃
3. Capacitance tolerance: -5%～+10%
4. Maximun permissible voltage: 105% of rated voltage.
5. Maximun permissible current: 115% of rated current.
6. Voltage Withstand: Terminals to Case(T-E): 3000VAC/10sec
7. Dissipation Factor: Less than 0.1%.
8. Outlet temperature less than 45℃.
9. Impregnation: C101 (Non-PCB)
10. Approx. Weight: 23kgs

High Frequency Capacitor For Furnace
1500VAC 10kHz 3000kVAR 21.24uF 2000A

Permissible torque
≦12 FT-LBS

Others size: Tolerance ±3

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