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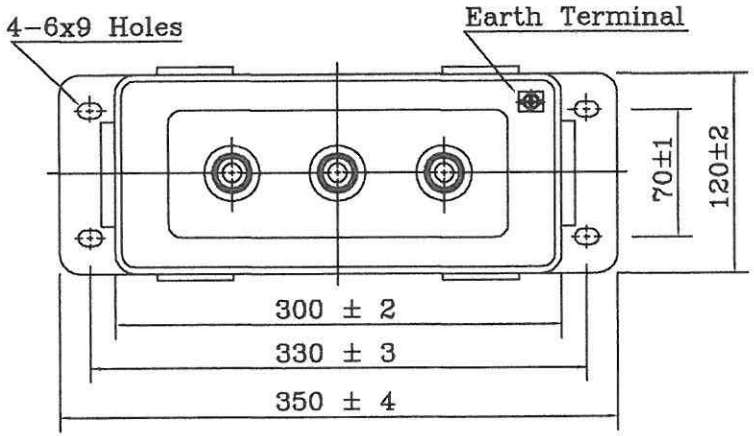
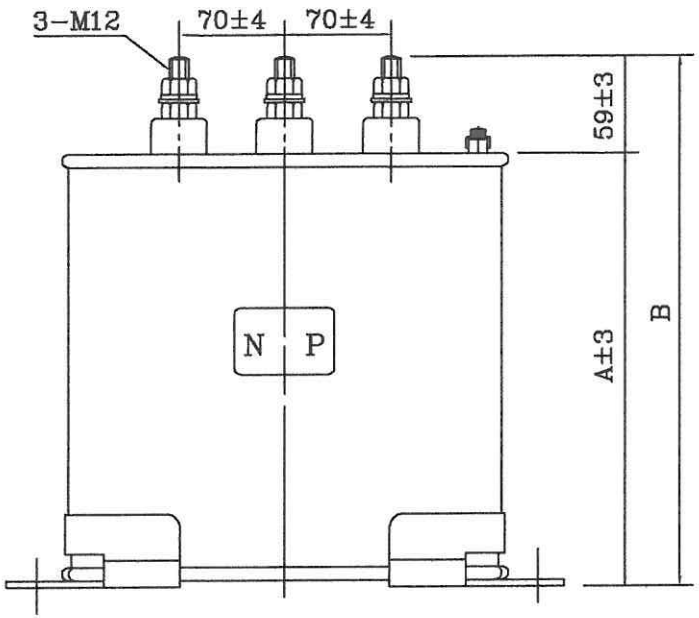
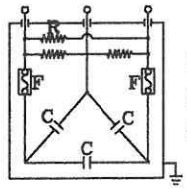




SPECIFICATIONS

1. Rated Voltage : See Table
2. Rated Frequency : 50Hz
3. Installation Place : Indoor type
4. Ambient Temperature : −25°c to + 55°c
5. Peak inrrush current : 200 x In
6. Ability
   Permissible over Voltage : 130% of the Rated Voltage (Less than 1 minute)
   Permissible over Current : 150% of the Rated Current (including combined overvoltages and capacitance)
7. Tolerance of Capacitane : −5% to +10% of Rated Value
8. Dielectric losses : <0.2W/KVAR
9. Total losses : <0.8W/KVAR
10. Withstanding Voltage
    Between Terminal and Terminal : R.V X 2.15 VAC, 10Sec
    Between Terminal and Case : 3000VAC 10Sec
11. Impulse : 8kv
12. Insulation Resistance : 1000MegOhm and up at 20°c Between Terminal and Case
13. Sealing Ability : No Oil leaks at 70°c Constant Temperature
14. Discharge Resistor : Reduces Terminals Voltage to 50V or less With in three minutes after disconnection
15. Built in Safety Device : Selt-healing+Pressure-sensitive disconnector (on all three phases)
16. Reference Standard : IEC 60831
17. Humidity : 95%
18. Climate : Tropicalization
19. Altitude : 2000m above sea level
20. Painting Color : Munsell 5Y 7/1
21. Inner Connection



R : Discharge Device
F : Protection Device
C : Capacitor

NUINTEK CO., LTD. DRAWING 2018 11 07 DEVELOPMENT PART

Table

	No	VAC	Type	Capacity mfd	Capacity Kvar	Current(A)	Dimension(mm) A	Dimension(mm) B	Note
	1	230	ANU-23250KS	3008.6	50	125.5	340	399	K23B-001
	2	525	ANU-52275KS	866.15	75	82.5	365	424	K52B-005
△1	3	460	ANU-46275KS	1036.17	75	90.2	365	424	K46B-001
△2	4	220	ANU-22250KS	3288.33	50	131.2	365	424	K22B-002
△3	5	440	ANU-442100KS	1644.16	100	131.2	430	489	K44B-010
	6								
	7								
	8								
	9								

*Note:Three Phases & Delta Connection

수정란					
△X					
△X					
△X					
△X					
△X					
△X 1	2018.11.05	신규(No.5)추가 및 제도면	한지은	김철진	
△X 1	2018.01.19	신규(No.4)추가 및 제도면	한지은	김철진	
△X 1	2017.11.06	신규(No.3)추가 및 제도면	한지은	김철진	
수정번호	년.월.일	수 정 사 항	작성자	승인자	

SCALE N/S	NAME OF PART	SHUNT POWER SH CAPACITOR		
DIM. mm		DATE 2018.11.05		SPEC NO.
DRAWN	CHECKED	REVIEWED	APPROVED	
				DRAW NO. MLS-194 △1

구도면 변은 도면변경으로 폐기하오니 반납하여 주십시오.

NPD-301-02R(1)

A3(297X420)