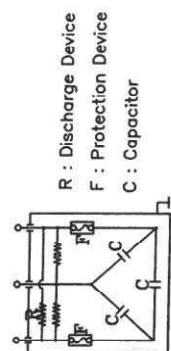
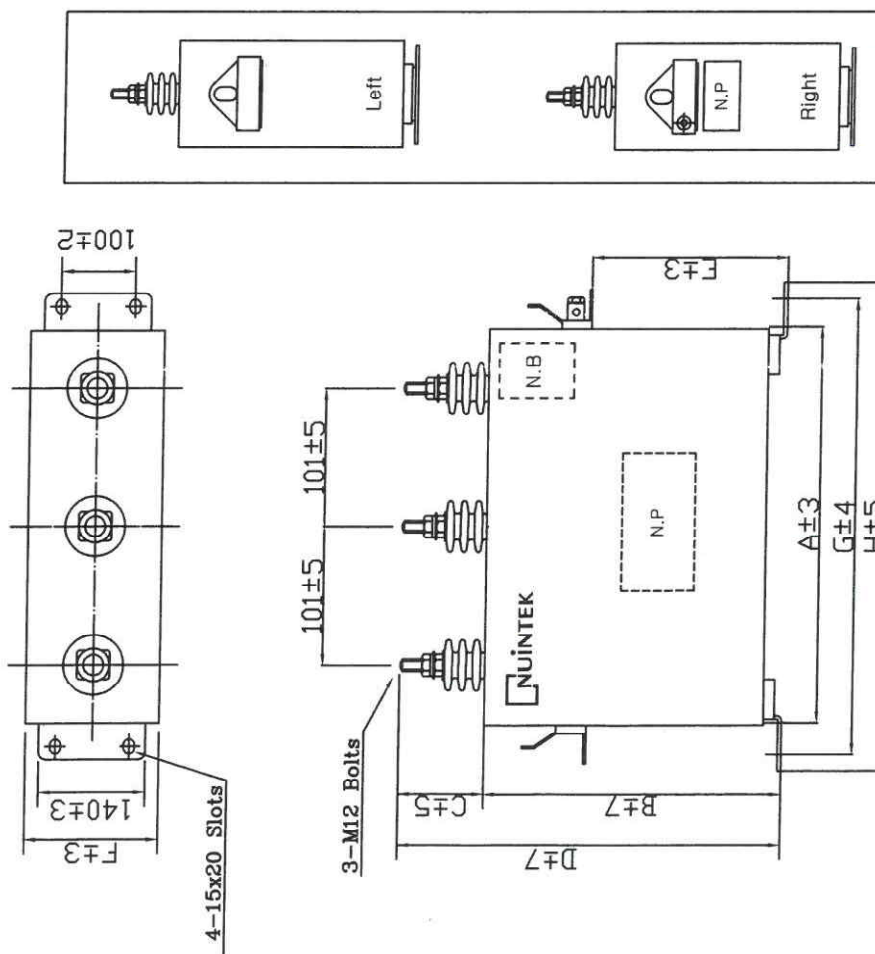


SPECIFICATIONS

- | | |
|-------------------------------|---|
| 1. Rated Voltage | : See Table |
| 2. Rated Frequency | : 50Hz |
| 3. Installation Place | : Indoor type |
| 4. Ambient Temperature | : -25°C to + 55°C |
| 5. Peak inrush 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 Capacitance | : -5% to +10% of Rated Value |
| 8. Dielectric losses | : <0.2W/KVAR |
| 9. Total losses | : <0.5W/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 | : Salt-healing+Pressure-sensitive
disconnecter (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 |



Table

No	VAC	Hz	Capacity (kvar)	Current(A)	Type	Dimension (mm)								Note
						A	B	C	D	E	F	G	H	
1	480	50	100	120.3	ANU-482100KS	343	420	85	505	280	153	408	443	K48B-003
2	525	50	100	110.0	ANU-522100KS	343	420	85	505	280	153	408	443	K52B-006
3	800	50	100	72.2	ANU-802100KS	343	460	85	545	320	153	408	443	K80B-001
4	440	50	125	164.0	ANU-442125KS	343	535	85	620	395	153	408	443	K44B-015
5	480	50	125	150.4	ANU-482125KS	343	480	85	565	340	153	408	443	K48B-009
6	415	50	150	208.7	ANU-412150KS	343	580	85	645	420	153	408	443	K41B-015

[illegible]