



Three phase voltage regulators

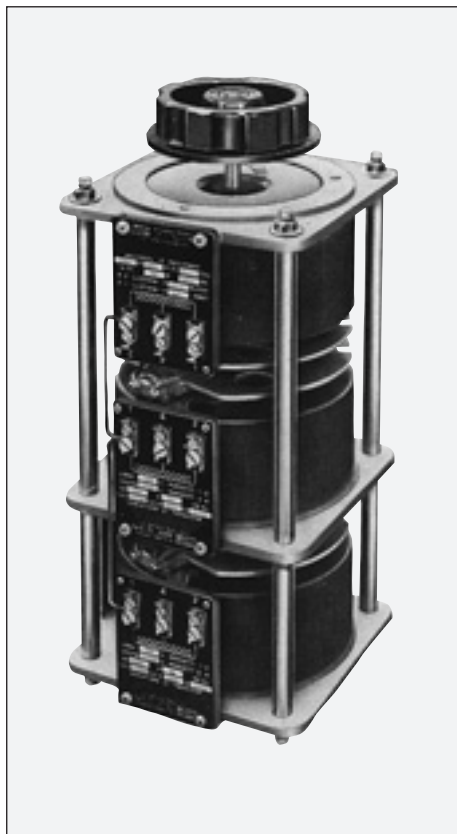


Fig. 12 - Uncovered Model

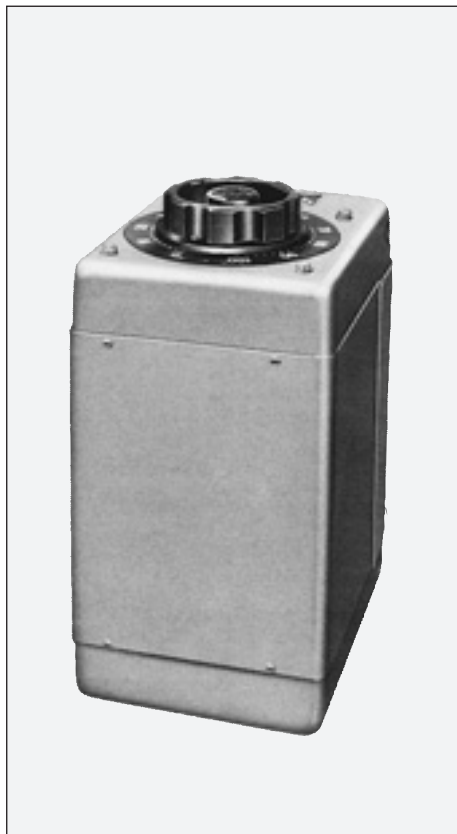


Fig. 13 - Covered Model

TYPE T - 3

VOLTAGE		RATED CURRENT	POWER RATING	NR. GANG	UNCOVERED MODEL TYPE T 3NA (fig. 12)	COVERED MODEL TYPE T 3NC (fig. 13)	REPLACE CARBON BRUSHES
Input	Output	Output					
Volt	Volt	Ampere	VA.		Code nr.	Code nr.	Code nr.
220	0-220	2,4	900	3	344	393	298
220	0-260	1,3	600	3	346	395	298
380	0-380	0,9	600	3	360	400	298
380	0-380	2	1320	3	360/S	400/S	298
380	0-420	1,5	1050	3	363	422	298
380	0-450	1	780	3	311	312	298
400	0-400	2	1350	3	313/E	314/E	298
400	0-430	1,5	1140	3	323/E	324/E	298
400	0-450	1	780	3	311/E	312/E	298

TYPE T - 5

VOLTAGE		RATED CURRENT	POWER RATING	NR. GANG	UNCOVERED MODEL TYPE T 5NA (fig. 12)	COVERED MODEL TYPE T 5NC (fig. 13)	REPLACE CARBON BRUSHES
Input	Output	Output					
Volt	Volt	Ampere	VA.		Code nr.	Code nr.	Code nr.
220	0-220	5,6	2100	3	826	857	386
220	0-260	2	900	3	828	859	298
220	0-280	1,8	900	3	830	861	298
380	0-380	2,2	1500	3	844	875	298
380	0-380	4	2700	3	844/S	875/ S	298
380	0-420	3	2160	3	811	812	298
380	0-450	2,5	1950	3	845	876	298
380	0-480	2	1680	3	846	877	298
400	0-400	3,6	2500	3	813/E	814/E	298
400	0-450	3	2350	3	815/E	816/E	298
400	0-480	2	1680	3	846/E	877/E	298

TYPE T - 10

VOLTAGE		RATED CURRENT	POWER RATING	NR. GANG	UNCOVERED MODEL TYPE T 10NA (fig. 12)	COVERED MODEL TYPE T 10NC (fig. 13)	REPLACE CARBON BRUSHES
Input	Output	Output					
Volt	Volt	Ampere	KVA.		Code nr.	Code nr.	Code nr.
220	0-220	9	3,3	3	1459	1506	2536
220	0-260	4	1,8	3	1461	1508	2498
220	0-280	3,7	1,8	3	1463	1510	2498
380	0-380	4	2,7	3	1477	1525	2498
380	0-380	9	5,9	3	1477/S	1525/S	2498
380	0-420	5	3,6	3	1495/S	1496/S	2498
380	0-450	5	3,9	3	1478	1526	2498
380	0-480	4	3,3	3	1479	1527	2498
400	0-400	9	6	3	1493/E	1593/E	2498
400	0-450	5	3,9	3	1494/E	1594/E	2498
400	0-480	4	3,3	3	1479/E	1527/E	2498



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TYPE T - 20							
VOLTAGE		RATED CURRENT	POWER RATING	NR. GANG	UNCOVERED MODEL TYPE T 20NA (fig. 12)	COVERED MODEL TYPE T 20NC (fig. 13)	REPLACE CARBON BRUSHES
Input	Output	Output					
Volt	Volt	Ampere	KVA.		Code nr.	Code nr.	Code nr.
220	0-220	19	7,2	3	2706	2547	2583
220	0-260	13	6	3	2711	2552	2583
220	0-280	12,5	6	3	2717	2554	2583
380	0-380	10	6,6	3	2724	2567	2571
380	0-380	15	9,9	3	2724/S	2567/S	2583/S
380	0-420	7,5	5,4	3	2716	2558	2571
380	0-420	10	7,2	3	2716/S	2558/S	2571
380	0-450	7	5,4	3	2728	2572	2571
380	0-480	6,5	5,4	3	2729	2573	2571
400	0-400	14	9,6	3	2740/E	2569/E	2583
400	0-450	10	7,8	3	2744/E	2568/E	2571
400	0-480	7,5	6,3	3	2729/E	2573/E	2571

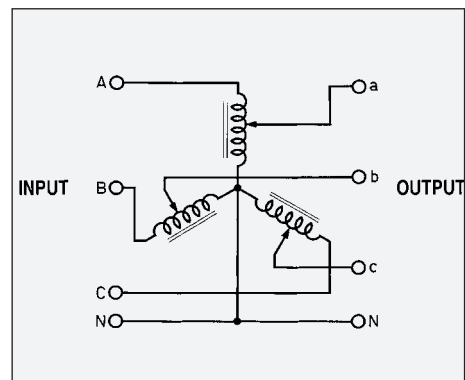


Fig. 14 - Three-phase star connection

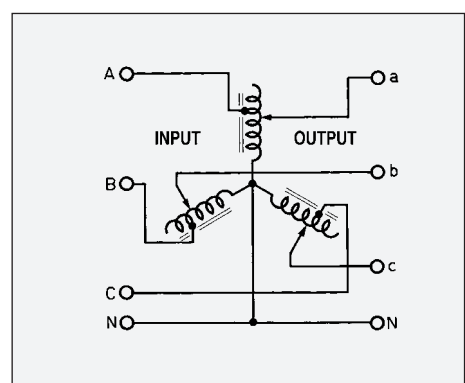


Fig. 15 - Three-phase with over voltage connection

TYPE T - 40							
VOLTAGE		RATED CURRENT	POWER RATING	NR. GANG	UNCOVERED MODEL TYPE T 40NA (fig. 12)	COVERED MODEL TYPE T 40NC (fig. 13)	REPLACE CARBON BRUSHES
Input	Output	Output					
Volt	Volt	Ampere	KVA.		Code nr.	Code nr.	Code nr.
220	0-220	32	12	3	4679	4740	2583
220	0-280	22	10,5	3	4706	4763	2583
380	0-380	18	12	3	4703	4732	2583
380	0-380	25	16,5	3	4703/S	4732/S	2583
380	0-450	13,5	10,5	3	4735	4781	2571
380	0-480	12,5	10,5	3	4736	4782	2571
400	0-400	20	13,8	3	4743/E	4783/E	2583
400	0-400	25	17	3	4703/E	4732/E	2583
400	0-450	13,5	10,5	3	4744/E	4784/E	2571
400	0-480	12,5	10,5	3	4736/E	4782/E	2571

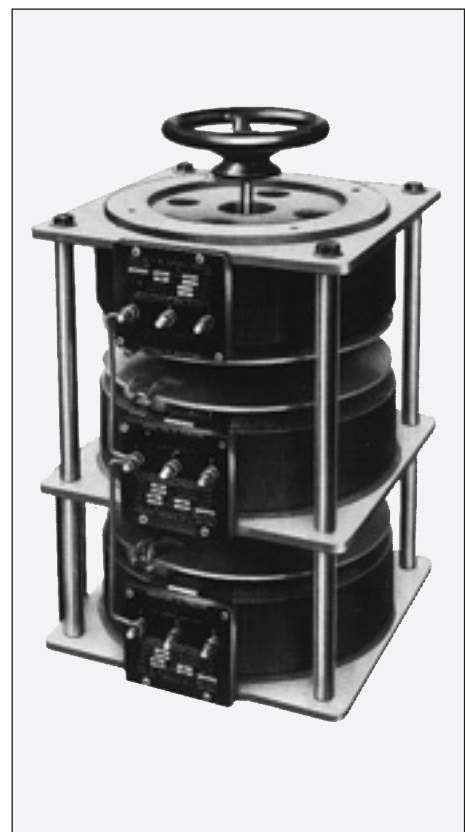


Fig. 16 - Variable autotransformer type T 70 NA - uncovered -

TYPE T - 70							
VOLTAGE		RATED CURRENT	POWER RATING	NR. GANG	UNCOVERED MODEL TYPE T 70NA (fig. 16)	COVERED MODEL TYPE T 70NC (fig. 13)	REPLACE CARBON BRUSHES
Input	Output	Output					
Volt	Volt	Ampere	KVA.		Code nr.	Code nr.	Code nr.
220	0-220	44	16,5	3	7500	7499	2596
220	0-280	37	18	3	7506	7525	2596
380	0-380	32	21	3	7435	7538	2599
380	0-380	36	24	3	7435/S	7538/S	2599
380	0-450	23	18	3	7510	7537	2599
380	0-480	21	18	3	7511	7543	2599
400	0-400	32	22	3	7540/E	7583/E	2599
400	0-450	23	18	3	7544/E	7584/E	2599
400	0-480	23	19,5	3	7511/E	7543/E	2599