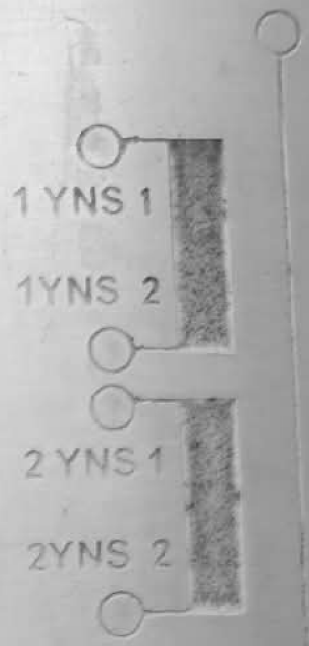

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litres 103 750

0

0 / 317 000

der full vacuum

Winding	HV	LV
Termina's	A11 B11 C11	a2 b2 c2
Nominal Rating MVA		
O F A F	700	700

Impe dance%	Tap Position 1	2	3	Base MVA
HV-LV	14.94	14.92	15.13	700

ASEA

On-load tap changer

Type	UCCRN 350/1600	No.	2280 382
3 ~	50 Hz		V
1040	A	Number of pos.	17

Contact life 300000 operations

Motor-drive mechanism

Type	GUE 1		
Motor supply	3~50 Hz	380	V
Contactors	D.C.	220	V
Position transmitter			V
Heating element		220	V

Standards IEC 214 (1976)

Maintenance after 80000 operations or at least every fifth year, whichever comes first. Inspection once a year.

Year of manufacture 1987