

# ABB Power Technologies AB

Components

Ludvika, Sweden



MADE IN SWEDEN

On-load tap changer		Motor-drive mechanism	
Type	UBBRT 350 /400	Type	BUL
Number of pos. 17	No. 1ZSC 8672 799	Motor supply	3~50Hz 380-420 V
182 A	Stepvoltage 551V 50 Hz	Contactors	50Hz 220-230 V
Transition resistance	3 ohm	Position transmitter	~ 220-240 V
Estimated contact life	500000	Heating element	208-240 V
operations			

Standards IEC 214 (1989-07)

Year of manufacture 2005

Maintenance position = position 9

Maintenance after 100000 operations or at least every 5 year, whichever comes first. Inspection once a year.

## CAUTION

The motor-drive mechanism must be protected against condensation.

Energize the heater when power is available. When not, put drying agent inside the motor drive cabinet and seal the vents.

