

EQUIPMENT FOR RCR RECEIVER TESTING

Generator of RCR telegram SLD1

functions:

- device generates a number of carrier frequencies as well as time-pulse telegrams so that user can select necessary frequency and telegram in order to use the same generator for testing of different types of receivers
- telegram programming with desired content
- saving of created telegrams and loading from memory
- adjustment of level of ripple signal and measurement of current signal level under load
- generation of output mains with RCR telegram, which has enough power to supply up to 6 ripple control receivers
- small dimensions and lightweight

Control unit for ripple control transmitter LAU1

functions:

- generation of user-defined telegram and control signals for ripple control transmitter
- recording up to 512 telegrams, including date and time of telegram registration, as well as mains voltage, ripple signal amplitude and telegram content at mentioned moment
- programming, and listing of recorded data using keyboard and display
- printing of recorded data by serial printer
- remote uploading into control unit as well as downloading of recorded data to PC by user software DKMTK delivered with control unit

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