

Service Manual



PLX-500-K

ORDER NO.
RRV4664

TURNTABLE

PLX-500-K PLX-500-W

THIS MANUAL IS APPLICABLE TO THE FOLLOWING MODEL(S) AND TYPE(S).

Model	Type	Power Requirement	Remarks
PLX-500-K, -W	LPWSYXEG	AC 110 V to 120 V or 220 V to 240 V	
PLX-500-K, -W	FWUXEGCB	AC 110 V to 120 V or 220 V to 240 V	

THIS SERVICE MANUAL SHOULD BE USED TOGETHER WITH THE FOLLOWING MANUAL(S).

Model	Order No.	Remarks
PLX-500-K, -W	RRV4665	SCHEMATIC DIAGRAM, PCB CONNECTION DIAGRAM, PCB PARTS LIST



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The first part of the paper discusses the importance of the research and the objectives of the study. It then moves on to a literature review, which provides a background on the topic and identifies the gaps in the existing research. The methodology section describes the research design, data collection, and analysis. The results section presents the findings of the study, and the conclusion summarizes the main points and offers suggestions for future research.

The research was conducted in a systematic and rigorous manner, following the principles of good research practice. The data were collected from a representative sample of the population, and the analysis was carried out using appropriate statistical methods. The results of the study are presented in a clear and concise manner, and the conclusions are based on the evidence gathered.

The study has several strengths, including a large sample size, a well-defined research design, and the use of appropriate statistical methods. However, there are also some limitations, such as the potential for bias in the sample and the fact that the study is cross-sectional. Despite these limitations, the study provides valuable insights into the topic and contributes to the existing knowledge in the field.

In conclusion, the study has shown that there is a significant relationship between the variables under investigation. The findings have important implications for practice and policy, and further research is needed to explore the topic in more depth.