LAB- Manual objective In the Lab we about T- Hop Hop and hogistes and their sorteing where Process and Regulrel Tools. Logic gdes 6 Baltery / Power Bread Boars Softwar Mullesm

T- HPP HOP I- Her Hop is the simplified version of deepliphlop It is obtained by connecting some input. I T" to both inputs of de - Hip Hop To circuit diagram of T- HipHop is shown in le Hollasing bigme inputs. IQ(+)

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HIP Glops. Q(t')operation 3-me - HOP-HOP Hip Hop eonsidered Ho

Le bollowing table shows the characteristic table at HIP HOP Input) present stal above characteristics we can directly write +10

blip blop outpd of T- Hip Hop always toggles took e positave transition at the clock signed o - 11 T Hip Hop can Hence, in counters used Section In Itis implemented various by providing Hops er 685 MOR implened lip - Hop MAND

Con clusion about t Hip Hop and woodking process of T- Hip Hop and registers.