

[C] [A, B, D, E, F, C, H] [C] [B]H] [F, D] [A, E, G] [C] [B, H], [F, D], [A E] {C, f} [A] [A, B, D], [A E] {C, f} [A] [A]

F3 = { 963 { 963 { 92,939 [949 [91,95] }

T4 = 13

The Ty > by renaming the equivalences classes

Po= {ao} Pi= [91,95] P2= {92,93} Ps= {91]

We construct an equivalent minimal DFA as Shown in the following a

