



	Page No.:
c)	Single Accepting State
	Add on extra state, send all final
	states to that state via E-transition.
	A A'
	320-40-0-60-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-
-	
	~0 0 ~0 ~
	(LOD) - (LOD)
	If A = (Q \ \(\S, \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	A'=(Q', Z, 8', 8', F')
	Q' = Q U (9 F }
	$\delta'(q,x) = \delta(q,x)$ for every q,x
	F'= x 9 F } (73,07,3,3) = 1 +51
	8'(q, e) = {qr} for every q EF
- /	Dier a grif or and the Boni offers Al

the same source is a section in

bru gree A to total limite







