$0 \le i < |A| \land L ((AEAJ+1)^{4}(AEAJ+1) \ne 2) = .$ $0 \le i < |A| \land L ((AEAJ)^{2} + 2AEAJ+1 \ne 2) = .$ $0 \le i < |A| \land L ((AEAJ)^{2} + 2AEAJ+1 \ne 2) = .$

 $\frac{1}{(659 \times 650)}$ $\frac{1}{(699)}$ $\frac{$