M-constrained Bound expression
A Bound is m-constrained, for a non-neg-integer m.
iff all the coologicients are almost m+1.
A Bound labelled enegion B= (R,L,l,U,u) is m-constrained
1) Land lare m-constrained.
1) Land lare m-constrained.  2) If some a; = m+1 in L, then l=0  3) If some bi = vor+1 in U, then u=0.
3) 9/ some bi = voit l in U, then u=0.
i molocoi ad la allabat xegian 12/0)
unique m-eonstrained bound (abel région 8 (B).
$\beta(\beta) \cong \beta$ .
Every = equivalence den has exactly one m-constrained Bound latol region.
Bound label region.
The no. of m-congrained expression over n clocks
$= (m+2)^{n+1}$
=(M+Z)
Cor a region R. Ha no : 11 in-constring) has
for a region R. the no. of m-constrained bound labeled regions of the firm (R, L, l, U, u) is
4. $(m+2)$ for L and U
T for land u.