FINCOMING REQUEST PACKAGE IS RELATED TO A CPY BY PACKET PHASE. SIX BITS OF THE REQUEST PACKAGE ASSOCIATED IN 174 A. REFERENCE , TO SELECT THE DESTIWATION FOR DATA. THE DESTINATION TAG IS USED, IN THE CASE OF A READ MEMORY REFERENCE ARE A DESTINATION TAG, THE

IAA-IAF

CPU A

DESTINATION TAG TO ORIGINATING 多年 CPUTE SO CPUTE PROCESSOR OKA 上生 18 CLOCK DELAY STACK SOR SIKBIT DESTIMATION CODE J 3 PHASE DELAY RA- RB- RC-16×11 2 ADDRESS SIX BIT DESTINATION PACKAGE HONORED ADDRESS REGISTER CODE IF REQUEST DA-, DE-, DC-REA - AEF DELAY - AP K ANDRESS COUNTER CAA CAR CAC DELAY DELAY - 84 M + DA-10F AA-IBA-IBF ICA-ICF (e) CPUC Char CPU B

THE THREE BIT ADDRESS COUNTER INCREMENTS
TOWARD ALIMIT EVERY THIRD CLOCK PERIOD.
WHEN THE LIMIT IS REACHED THE COUNTER
RESETS AND STARTS OVER,

MEMORY REFERENCE DESTINATION OLF THE PROCESSOR THAT ORIGINATED THE OMA (6) DESTINATION OLF THE DAY OMA (6) DESTINATION OMF THE DESTINATION RESERVATION OMF TO THE REPORE THE ARRIVAL OF READOUT DATA.