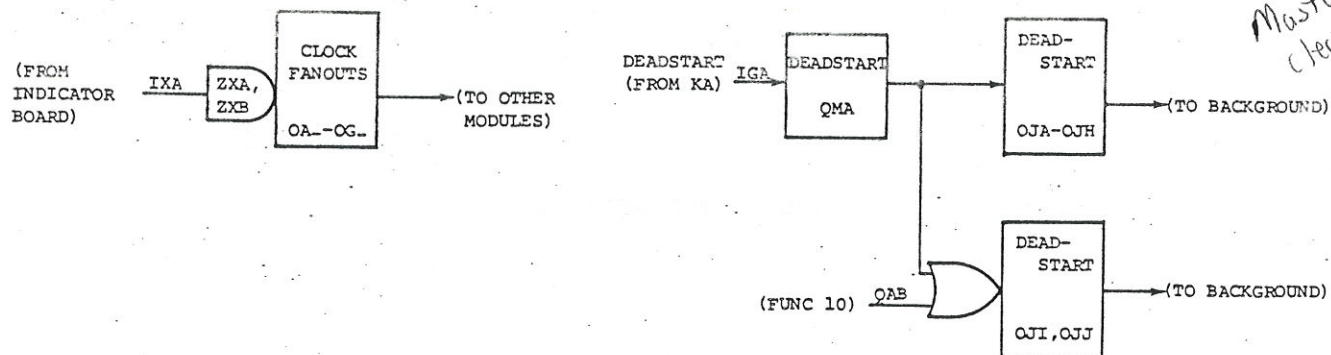


NOTE #1 FURTHER DESCRIPTION OF Q TERMS

QA-	=	FUNCTION 10 CONTROL
QB-	=	" 11 "
QC-	=	" 12 "
QD-	=	" 13 "
QE-	=	" 14 "
QF-	=	" 15 "
QG-	=	" 16 "
QH-	=	" 17 "

NOTE #2 THE HIGH WATER MARK INDICATES THE LOCAL MEMORY ADDRESS BITS SET TO A ONE VALUE DURING A LOCAL MEMORY WRITE OPERATION. HIGH WATER MARK BITS 2<sup>11</sup>-2<sup>0</sup> CORRESPOND TO LOCAL MEMORY ADDRESS BITS 2<sup>13</sup>-2<sup>2</sup>. A FUNCTION 10 LOADS THE HIGH WATER MARK REGISTER AND A MASTER CLEAR RESETS IT.

NOTE #3 THE J, K, FIELDS OF A 000,001 BACKGROUND EXIT INSTRUCTION, ARE LOADED INTO THE EA MODULE.



EA MODULE DIAGRAM

B-2198B