MB MODULE FIFTH LEVEL THREE BIT ADDS (K TERMS ARE LATCHED)

JRA	JQA	JOD	JLA	JKA	JIA	JGA	JEA .	JCA	JAA
JRB	JPA	JND	JMA	JJA	JHA	JFA	JDA	JBA	IMA
JRC	HPB	JNC .	HLA	JKB	АНН	HFA	HDA	IML	IMB
OKD	KQA	KOA	KMA	KKA	KIA	KGA	KEA	KCA	KAA
old	oka	kpa	kna	kla	kja	kha	kfa	kda	kba
	JPB	JOB	JMD	JJC	JIC	JFC	JDC	JCC	JAC
	JQB	JNB	JLD	JKD	JID	JGC	JEC	JBC	IMC
JRD	JPC	JOC	HME	JJD	JHD	JFD	JDD	JCD	IMD
OKE	KQB	KOB	KMB	KKB	KIB	KGB	KEB	ксв	KAB
	okb	kpb	knb	klb	kjb	khb	kfb	kdb	kbb
	JQD		JMB	JJB	JIB	JGB	JEB	JBB	JAB
	JPD		JLB	JKC	JHB	JFB	JDB	JCB	IME
	JQC	JOA	JMC	HJE	HHD	JGD	JED	IMM	IMF
	KQC	KOC	KMC	KKC	KIC	KGC	KEC	KCC	KAC
	okc		knc	klc	kjc	khc	. kfc	kdc	kbc
				-	1		, ALG	Auc	IMG
									IMH
41.00-01.01		JNA	JLC	HJF	JHC	w	6.0	IMN	· IMI
		KOD	KMD	KKD	KID		950	KCD	KAD
						٠.			kbd
					•				
								- нвв	IMJ
								KCE	KAE
								64300000	
19									
			The great state						IMK
									KAF

.MB MODULE SIXTH LEVEL THREE BIT ADDS (L TERMS ARE NON-LATCHED)

KOC KOD KNA LOA lpa	KMA KLA KMC LMA lna	KKA KJA KKC LKA	KIA KHA KIC	KGA KFA KGC	KEA KDA KEC	KCA	KAA KAE
KNA LOA lpa	KMC LMA	KKC	KIC				
LOA lpa	LMA			KGC	KEC	wn:	
lpa		LKA			N.L.C	KBA	KAC
-	lna		LIA	LGA	LEA	LCA	LAA
		11a	1ja	lha	lfa	lda	lba
KOB	KMB	KKB	KHB	KGB	KEB	KCB	KAB
KNB	KLB	KKD	KIB	KFB .	KDB	KCD	KAF
KOA	KMD	KJB	KID	KFC	KDC	KBB	KAD
LOB	LMB '	LKB	LIB	LGB	LEB	LCB	LAB
lpb	lnb	116	ljb	1hb	lfb	ldb	lbb
40	41	· YL	4.3	44	45	KBC KCC KBD LCC 1dc	41
	KOA LOB lpb	KOA KMD LOB LMB	KOA KMD KJB LOB LMB LKB lpb lnb llb	KOA KMD KJB KID LOB LMB LKB LIB lpb lnb llb ljb	KOA KMD KJB KID KFC LOB LMB LKB LIB LGB lpb lnb llb ljb lhb	KOA KMD KJB KID KFC KDC LOB LMB LKB LIB LGB LEB lpb lnb llb ljb lhb lfb	KOA KMD KJB KID KFC KDC KBB