AR rev. E (DDDD)

Σ Terms (T)

T0	AC,AB,AA	AF,AE,AD (Local Memory)	AI,AH,AG (Local Memory)	AL,IK,AJ	AO,AN,AM	BB,BA,AP	BE,BD,BC	BH, BF
T1	BK,BJ,BI	BN,BM,BL	BP,BO (S Register)	▮	▮	▮	▮	▮
T2	CC,CB,CA	CF,CE,CD	CI,CH,CG (S Register)	CL,CK,CJ	CO,CN,CM	DB,DA,CP	DE,DD,DC	DH,DG,DF
T3	DK,DJ,DI	DN,DM,DL (Data)	DP,DO (Constant)	▮	▮	▮	▮	▮
T4	EC,EB,EA	EF,EE,ED (Data)	EI,EH,EG (Constant)	EL,EK,EJ	EO,EN,EM	FB,FA,EP	FE,FD,FC	FH,FG,FF (Adder Control)
T5	FK,FJ,FI	FN,FM,FL (Am Data)	FP,FO	▮	▮	LA (L Register)	KB,KA	
T6	GL,GB,GA	GF,GE,GD	GI,GH,GG (Am Data)	GL,GK,GJ	GO,GN,GM (Readout Pointer)	HB,HA,GP	HE,HD,HC	HH,HG,HF
T7	HK,HJ,HI	HN,HM,HL	HP,HO	▮	IC,IB,IA	▮	JC,JB,JA	JE,JE,JD

O Terms (R)

R0	AC,AB,AA	AF,AE,AD (Local Memory)	AI,AH,AG (Local Memory)	AL,AK,AJ	AO,AN,Am	BB,BA,AP	BE,BD,BC	BH,BG,BF
R1	BK,BJ,BI	BN,BM,BL	BP,BO (Common Memory)	▮	IC,IB,IA	IF,IE,ID	II,IH,IG	IJ
R2	CC,CB,CA	CF,CE,CD	CI,CH,CG (Common Memory)	CL,CK,CJ	CO,CN,CM	DB,DA,CP	DE,DD,DC	DH,DG,DF
R3	DK,DJ,DI	DN,DM,DL (JB)	DP,DO	▮	JC,JB,JA	JF,JE,JD (L Data)	▮	LA,KB,KA (Sum Zero)
R4	EC,EB,EA	EF,EE,ED	EI,EH,EG	EL,EK,EJ	EO,EN,EM	FB,FA,EP	FE,FD,FC	FH,FG,FF
R5	FK,FJ,FI	FN,FM,FL (B)	FP,FO (Am)	▮	▮	▮	▮	▮
R6	GL,GB,GA	GF,GE,GD	GI,GH,GG (Am)	GL,GK,GJ	GO,GN,GIII	HB,HA,GP	HE,HD,HC	▮
R7	HK,HJ,HI	HN,HM,HL	HP,HO	▮	▮	▮	▮	▮