C1S1 LRS428 QLFIFO	C1S2 LRS428 QLFIFO	C1S3 LRS428 QLFIFO	C1S4 LRS428 QLFIFO	C1S5 PS710 OD	C1S6 PS710 OD	C1S7 PS710 OD	C1S8 PS710 OD	C1S9 PS755 Q4LU	C1S10 PS755 Q4LU	C1S11 PS755 Q4LU	C1S12 PS752 Q2LU
				UP1U	UD1	IP1U	EP1U				
P1U	A1U	D1	V1N	UP1D	UD2	IP1D	EP1D	IAPU	EOPU	V12N	ALVN
				UP2U	UV1N	IP2U	EP2U				
P1D	A1D	D2	V2N	UP2D	UV2N	IP2D	EP2D	IAPD	EOPD	V12S	ALVS
				UA1U	UV1S	IA1U	EA1U				
P2U	A2U		V1S	UA1D	UV2S	IA1D	EA1D	IAAU	EOAU	OVNS	OLVN
				UA2U	ULMN	IA2U	EA2U				
P2D	A2D		V2S	UA2D	ULMS	IA2D	EA2D	IAAD	EOAD	OLNS	OLVS

C2S1 LRS4616 NIM–ECL	C2S2 PS794 QGDG	C2S3 PS711 6D	C2S4 LRS620 OD	C2S5 LRS365 D4LU	C2S6 LRS365 D4LU	C2S7 PS752 Q2LU	C2S8 LRS620 OD	C2S9 PS755 Q4LU	C2S10 PS749 QGDG	C2S11 PS755 Q4LU	C2S12 LRS365 D4LU
1 – BOT		ECLK	EOPU				OLVSEAD				
2 – ECLK											
3	ECLK		EOPD			OLVSEAD	OLVSEAU	VDT_PU	IAPU	DT_PU	
4 – LMN		ICLK									
5 – LMS			EOAU				OLVNEPD				
6 – phalo				VEL_	EL_						
7 – ahalo	ICLK	LM–N	EOAD	AU–PD	AU–PD	OLVSEAU	OLVNEPU	VDT_PD	IAPD	DT_PD	
8 – LM											
9			OLNS				IAPU				
10		LM–N									
11	DCLK		OVNS			OLVNEPD	IAPD	VDT_AU	IAAU	DT_AU	
12											
13		ALVN	OLVN				IAAU				
14 – LMB				VEL_	EL_						Select
15	LMB	ALVS	OLVS	AD–PU	AD–PU	OLVNEPU	IAAD	VDT_AD	IAAD	DT_AD	DT_Q
16											

C3S1 PS710 OD	C3S2 LRS621 QD	C3S3 LRS365 D4LU	C3S4 LRS365 D4LU	C3S5 LRS365 D4LU	C3S6 PS710 OD	C3S7 PS752 Q2LU	C3S8 LRS222 DGDG	C3S9 LRS222 DGDG	C3S10 LRS222 DGDG	C3S11 LRS222 DGDG	C3S12 LRS222 DGDG
OLVN					EOPU						
OLVN	IAPU				EOPU	HPU					
ALVS					EOPD						
ALVS	IAPD	DL_D	VDT_D	DT_D	EOPD	HPD	UP1U	UP1D	UA1U	UA1D	UD1
IAPU					EOAU						
IAPD	IAAU				EOAU	HAU					
IAAU					EOAD						
IAAD	IAAD	OIAN	VDO_D	DO_D	EOAD	HAD	UP2U	UP2D	UA2U	UA2D	UD2