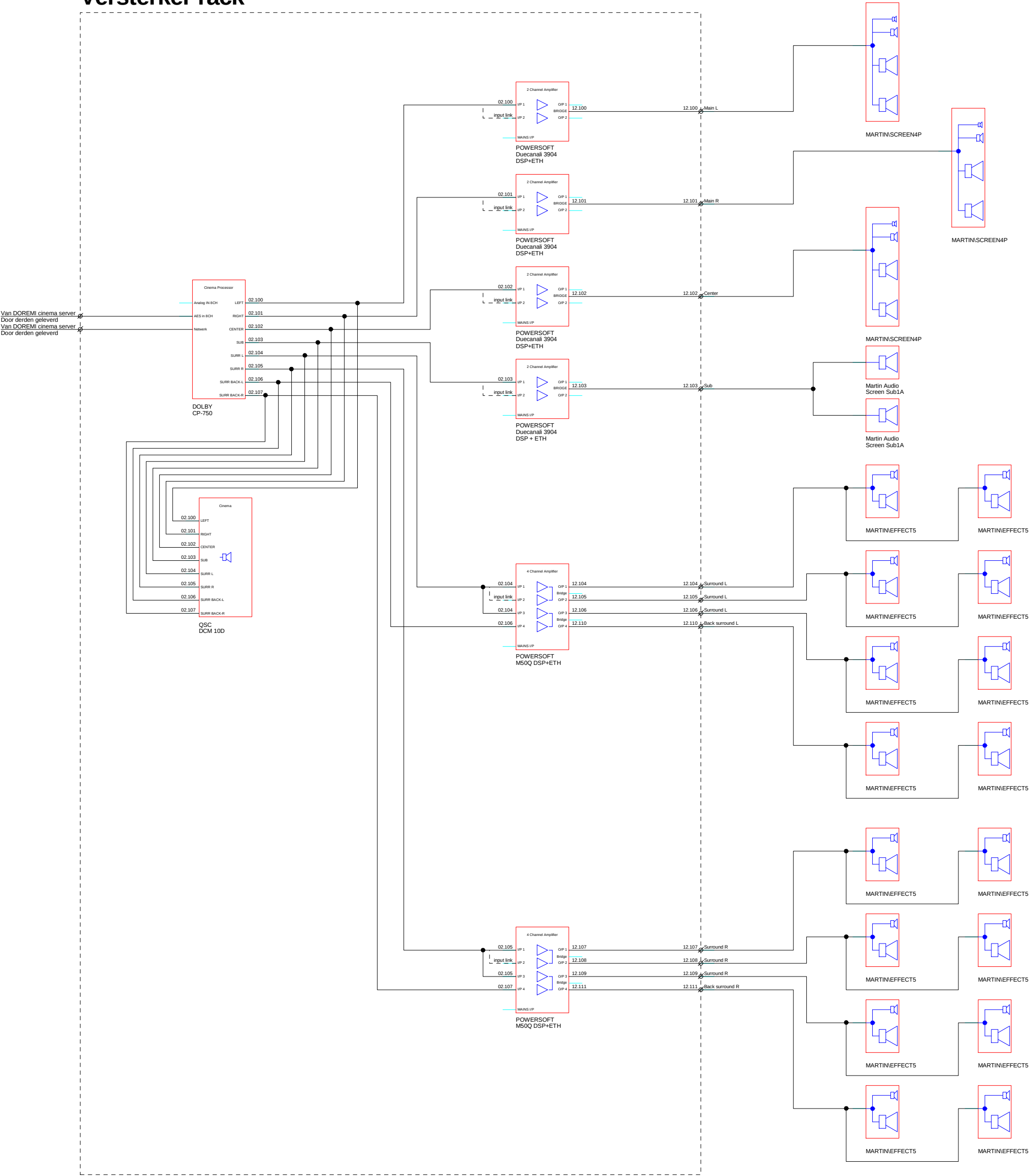
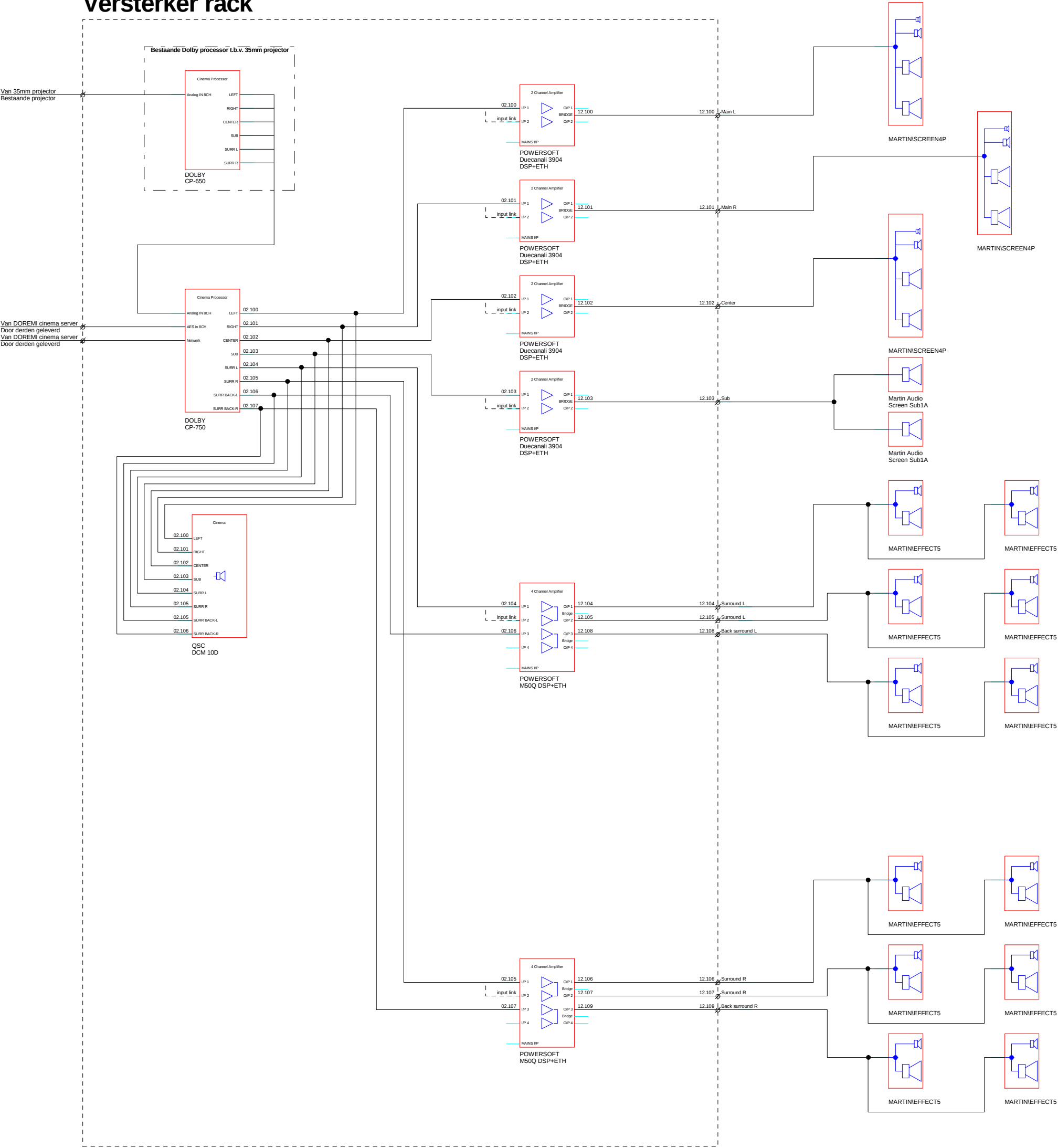


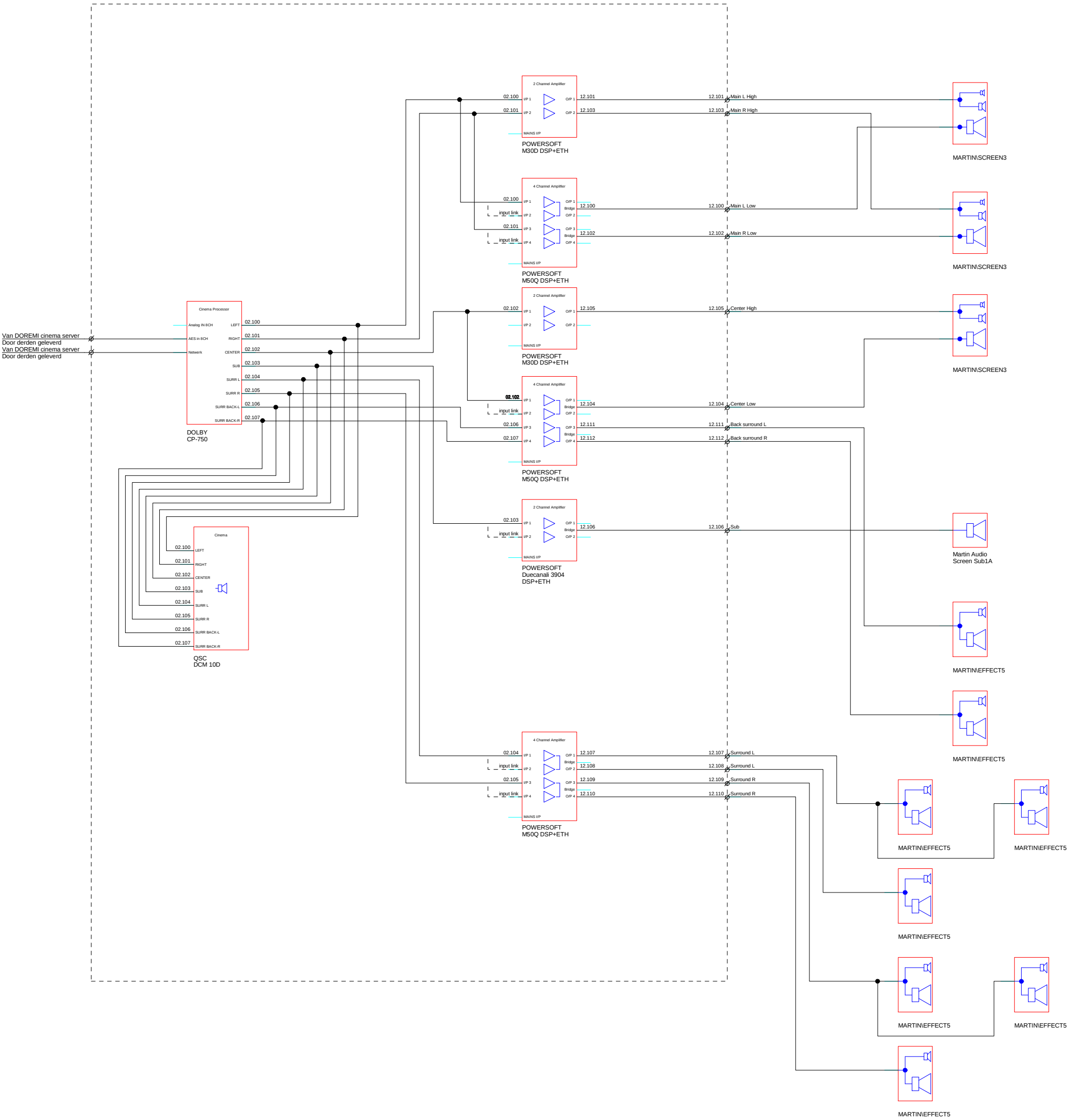
Versterker rack

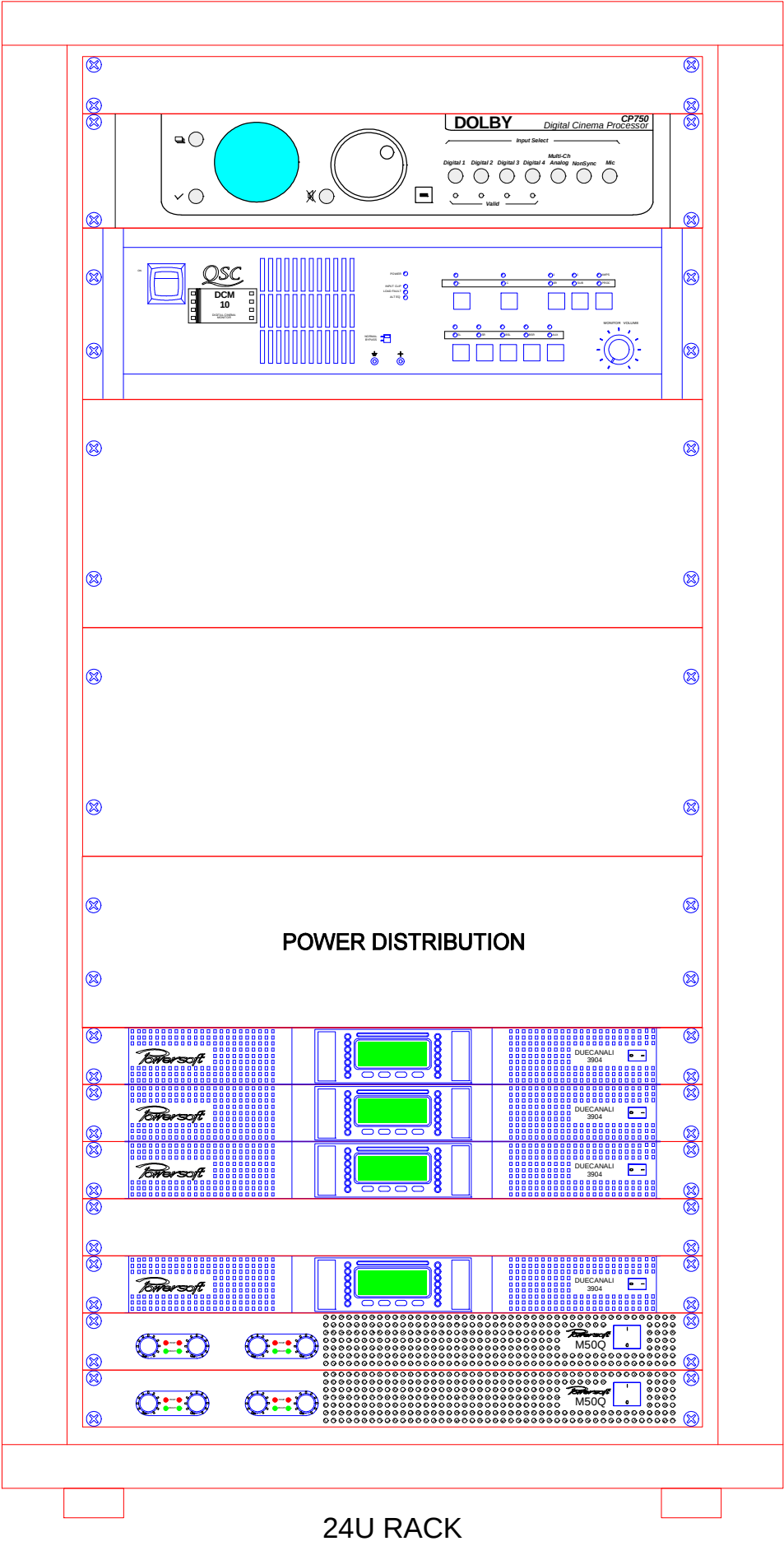


Versterker rack



Versterker rack

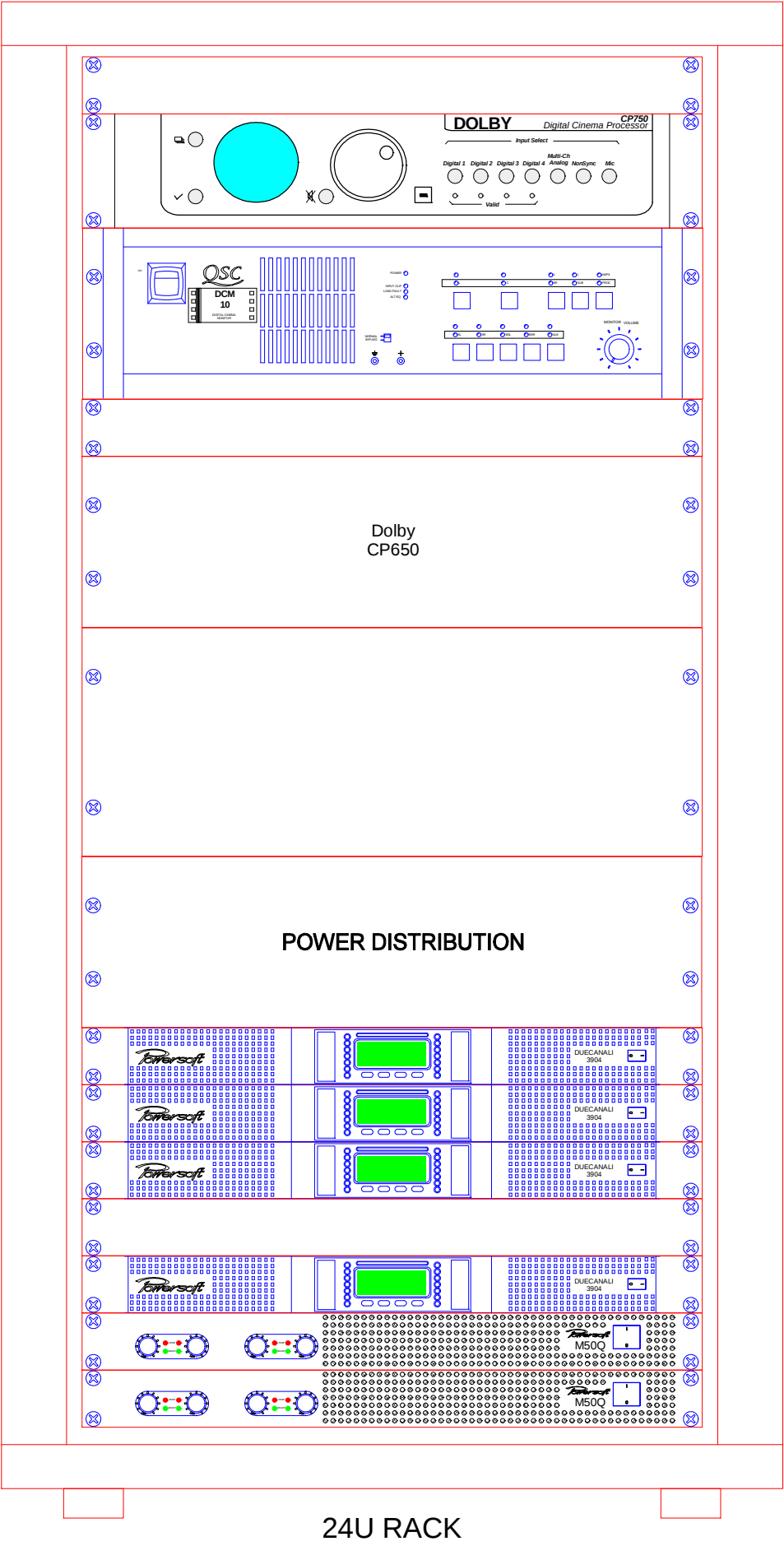




1	MAIN L *	2	MAIN L *				
1	MAIN R *	2	MAIN R *				
1	CENTER *	2	CENTER *				

1	SUB *	2	SUB *				
1	SUR L	2	SUR L	3	SUR L	4	BS L
1	SUR R	2	SUR R	3	SUR R	4	BS R

Note : * Brigde mode CH1+2



1	MAIN L *	2	MAIN L *				
1	MAIN R*	2	MAIN R*				
1	CENTER*	2	CENTER*				

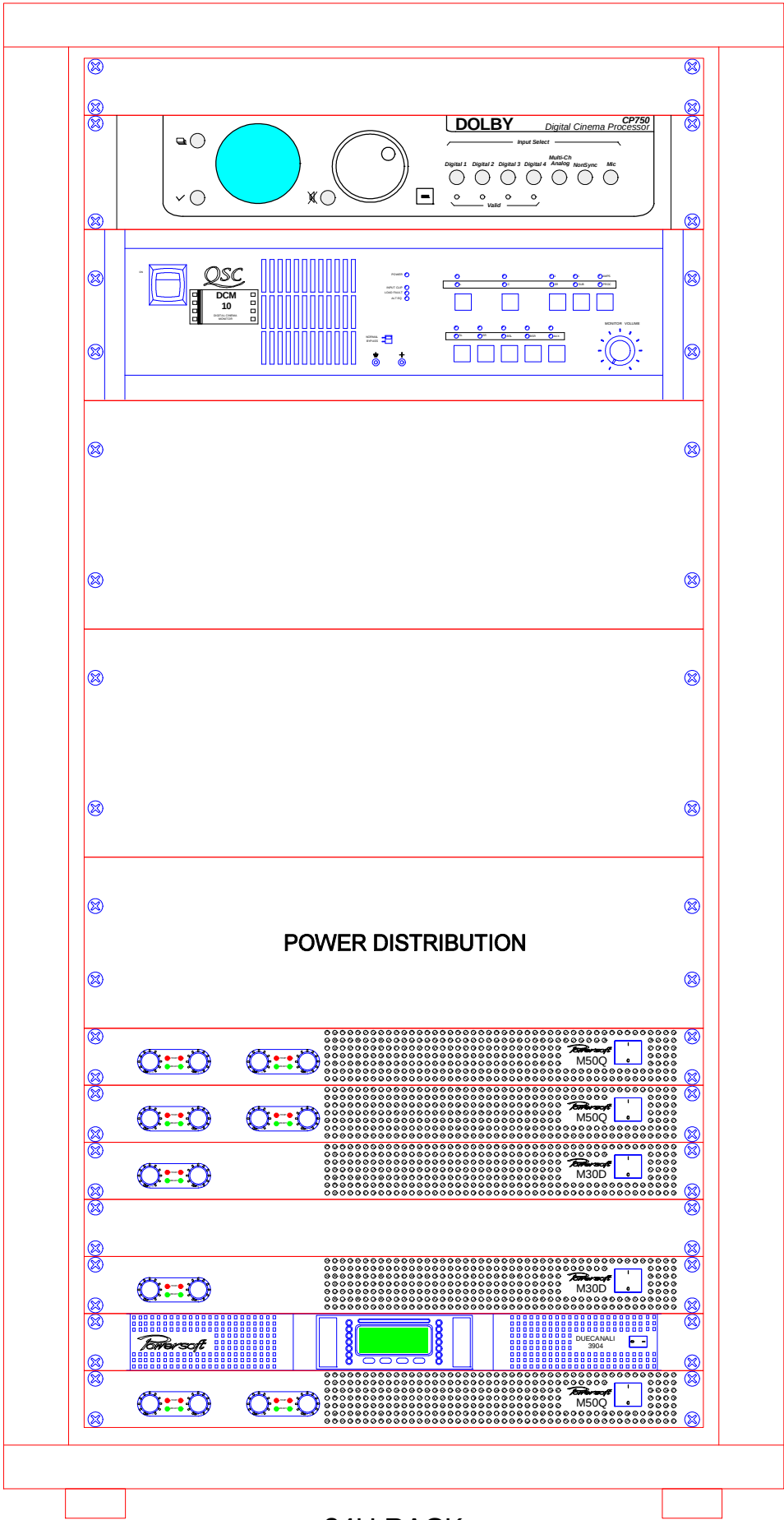
1	SUB*	2	SUB*				
1	SUR L	2	SUR L	3	BS L	4	N/C
1	SUR R	2	SUR R	3	BS R	4	N/C

Note : * Brigde mode CH1+2



1	CENTER M/H	2	N/C				
1	SUB*	2	SUB*				
1	SUR L	2	SUR L	3	SUR R	4	SUR R

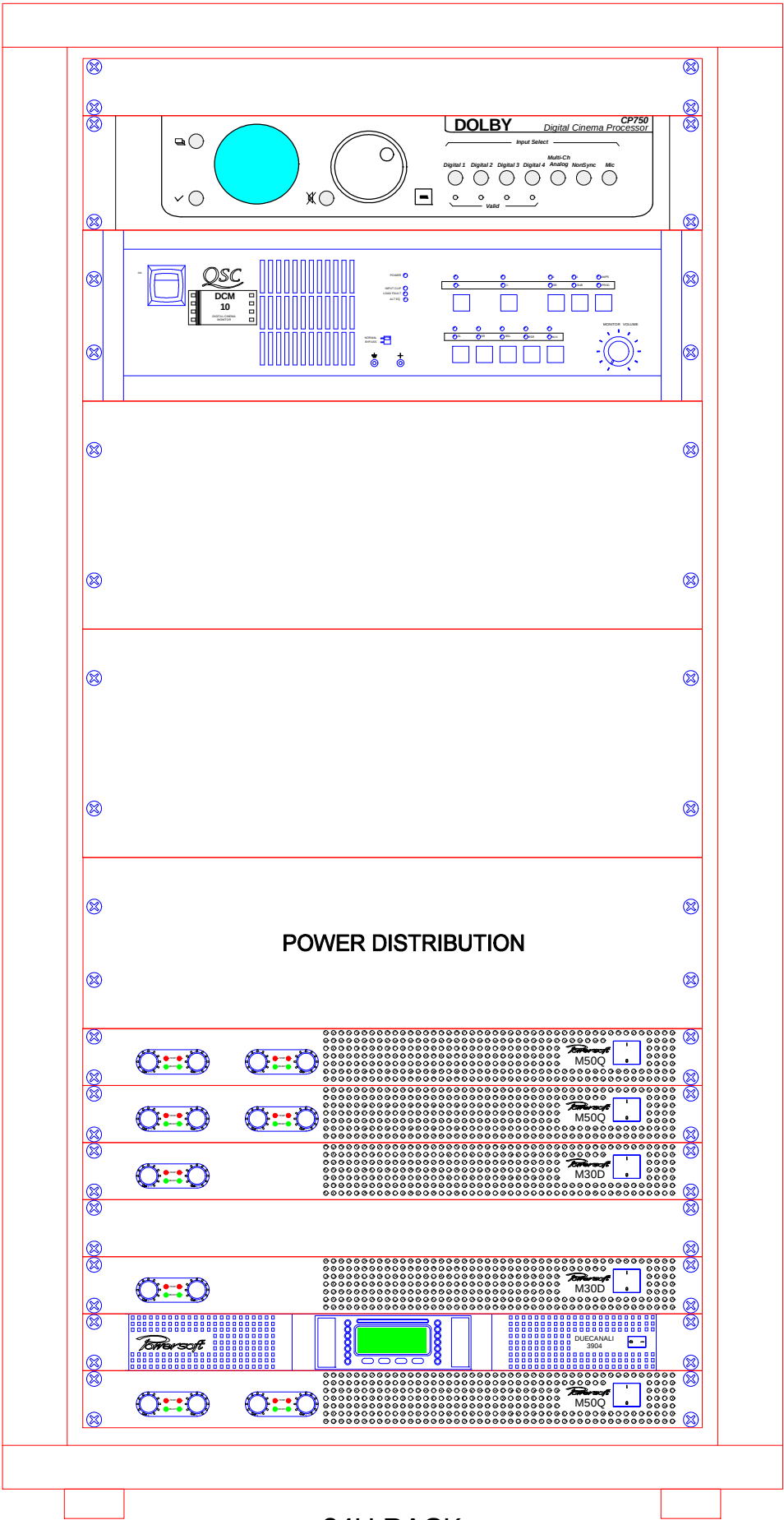
Note : * Brigde mode CH1+2
Note : ** Brigde mode CH3+4



1	MAIN L LOW*	2	MAIN L LOW*	3	MAIN R LOW**	4	MAIN R LOW**
1	CENTER LOW*	2	CENTER LOW*	3	BS L	4	BS R
1	MAIN L M/H	2	MAIN L M/H				

1	CENTER M/H	2	N/C				
1	SUB*	2	SUB*				
1	SUR L	2	SUR L	3	SUR R	4	SUR R

Note : * Brigde mode CH1+2
Note : ** Brigde mode CH3+4



1	MAIN L LOW*	2	MAIN L LOW*	3	MAIN R LOW**	4	MAIN R LOW**
1	CENTER LOW*	2	CENTER LOW*	3	BS L	4	BS R
1	MAIN L M/H	2	MAIN L M/H				

1	CENTER M/H	2	N/C				
1	SUB*	2	SUB*				
1	SUR L	2	SUR L	3	SUR R	4	SUR R

Note : * Brigde mode CH1+2
Note : ** Brigde mode CH3+4