Table D
Self-dual codes with $n \leq 22$, $d \geq 4$

n	Code	Components	[9], [11]	$|G_1|$	$|G_2|$	u_4	u_6	u_8	u_{10}	u_{12}	Generators for glue
0	C1(d_{32})	i_0	-	1	1						-
8	C2(d_{24})	e_8	A_8	1	1	14	0	1			-
12	C3(d_{20})	d_{12}	B_{12}	1	1	15	32	15	0	1	a
14	C4(d_{18})	e_7^2	D_{14}	1	2	14	49	49	14	0	dd
16	C5(d_{16})	d_{16}	E_{16}	1	1	28	0	198	0	28	a
	C6(d_{16})	e_8^2	$A_8 \oplus A_8$	1	2	28	0	198	0	28	-
	C7(d_{16})	d_8^2	F_{16}	1	2	12	64	102	64	12	(ab)
18	C8(d_{14})	$d_{10} e_7 f_1$	I_{18}	1	1	17	51	187	187	51	aoA, cd-
	C9(d_{14})	d_6^3	H_{18}	1	6	9	75	171	171	75	(abc), bbb
20	C3(d_{12})	d_{20}	J_{20}	1	1	45	0	210	512	210	a
	C10(d_{12})	$d_{12} e_8$	$A_8 \oplus B_{12}$	1	1	29	32	226	448	226	a-
	C11(d_{12})	$d_{12} d_8$	K_{20}	1	1	21	48	234	416	234	(ab)
	C12(d_{12})	$d_8^2 d_4$	S_{20}	1	2	13	64	242	384	242	$(ab)x$, bby
	C13(d_{12})	$e_7^2 d_6$	L_{20}	1	2	17	56	238	400	238	doa, ddb
	C14(d_{12})	$d_6^3 f_2$	R_{20}	1	6	9	72	246	368	246	$aaaA$, $cccB$, (abc)-
	C15(d_{12})	d_4^5	M_{20}	1	120	5	80	250	352	250	$(ooxyx)$
22	C8(d_{10})	$d_{14} e_7 f_1$	N_{22}	1	1	28	49	246	700	700	aoA, bdA
	C16(d_{10})	$d_{10}^2 f_2$	P_{22}	1	2	20	57	270	676	676	$(ao)*$, cc-
	C17(d_{10})	$d_{10} d_6^2$	Q_{22}	1	2	16	61	282	664	664	aoc, oaa, bbb
	C18(d_{10})	$e_8 e_7^2$	$E_8 \oplus D_{14}$	1	2	28	49	246	700	700	$-dd$
	C19(d_{10})	$d_8 e_7 d_6 f_1$	R_{22}	1	1	16	61	282	664	664	$odbA$, $boaA$, aob-
	C20(d_{10})	$d_8 d_6^2 f_2$	S_{22}	1	2	12	65	294	652	652	$baoA$, $aooAB$, abb-, occ-
	C21(d_{10})	$d_6^2 d_4^2 f_2$	T_{22}	1	4	8	69	306	640	640	$aoxoA$, $ooyyAB$, $aayo$-, $bozx$-, $obxz$-
	C22(d_{10})	$d_4^4 f_6$	U_{22}	6	24	4	73	318	628	628	$oxyzBC$, $ozxyAC$, $ooxxAE$, $oyoyAD$, $ozzoAF$, $xxxx$-, $yyyy$-
	C23(d_{10})	g_{22}	G_{22}	2	1	0	77	330	616	616	the all-ones vector