Ambiguity Group	Selected	Program Spectra								Normalized Ochiai Score											
(the groups are ordered according to their suspiciousness)	Test Case	s1 s2	2 83	s4 .	s5 s6	s7	s8	s9 s10 s	11 p/j	f	s1	s2	s3	s4	s5	s6	s7	s8	s9	s10	s11
{s1,s2,s3,s4,s5,s6,s7,s8,s9,s10,s11}	t2	1 1	1	1	1 1	1	1	1 1	1 F	· 0	0.0909	0.0909	0.0909	0.0909	0.0909	0.0909	0.0909	0.0909	0.0909	0.0909	0.0909
{s5,s6,s7,s8,s9,s10},{s1,s2,s3,s4,s11}	t8	1 1	1	1	0 0	0	0	0 0	1 P	0	0.0742	0.0742	0.0742	0.0742	0.1049	0.1049	0.1049	0.1049	0.1049	0.1049	0.0742
{s7,s8,s9,s10},{s6,s5},{s1,s2,s3,s4,s11}	t6	1 1	1	1	1 1	0	0	0 0	1 P	ď	0.0696	0.0696	0.0696	0.0696	0.0852	0.0852	0.1205	0.1205	0.1205	0.1205	0.0696
{s7,s8},{s5,s6}{s1,s2,s3,s4,s11},{s9,s10}	t4	1 1	1	1	1 1	1	1	0 0	1 F	' O	0.0824	0.0824	0.0824	0.0824	0.0951	0.0951	0.1165	0.1165	0.0824	0.0824	0.0824
{s7,s8},{s6},{s5},{s10},{s1,s2,s3,s4,s11},{s9}	t7	1 1	1	1	1 0	1	1	1 0	1 P	0	0.0840	0.0840	0.0840	0.0840	0.0940	0.1085	0.1085	0.1085	0.0664	0.0940	0.0840
{s7},{s10},{s5},{s1,s2,s3,s4,s11},{s6},{s8},{s9}	t9	1 1	1	1	1 0	1	0	1 1	1 F	0	0.0885	0.0885	0.0885	0.0885	0.0969	0.0834	0.1084	0.0834	0.0834	0.1022	0.0885

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