UNIVERSITATEA TRANSILVANIA DIN BRASOV
FACULTATEA DE DESIGN DE PRODUS SI MEDIU
CONCURSUL DE ADMITERE 2024
ÎNVĂȚĂMÂNT UNIVERSITAR
CICLUL/Forma de învățământ:LICENTA/CU FRECVENTA
LISTA generata de Comisia centrala de admitere pe universitate

LISTE FAZA I - 22.07.2024

TABEL NOMINAL CU CANDIDATII INSCRISI

Nr	Legitim.	Optiuni	Note	Medie	Admis la	Obs.	S
1	DPM000001	OPTO,$OPTO,IMED,$IMED	MBAC=9.28,NBAC1=9.90,NBAC2=9.40,MASL=9.76	9.28	OPTO		1
2	DPM000002	OPTO,IMED,$OPTO	MBAC=8.23,NBAC1=9.00,NBAC2=7.95,MASL=9.79	8.23	OPTO		1
3	DPM000003	DI,$DI,OPTO,IMED,ISER,MT	MBAC=9.36,NBAC1=9.60,NBAC2=9.50,MASL=9.75	9.36	DI		1
4	DPM000004	IPMI,DI,ISER,DIE,OPTO,IMED,MT	MBAC=6.60,NBAC1=7.70,NBAC2=7.35,MASL=8.43	6.60	IPMI		1
5	DPM000005	IPMI,OPTO,DI,$IPMI,$OPTO	MBAC=7.01,NBAC1=7.65,NBAC2=7.05,MASL=9.27	7.01	IPMI		1
6	DPM000006	IMED,$IMED	MBAC=9.76,NBAC1=10.00,NBAC2=9.70,MASL=9.89	9.76	IMED		1
7	DPM000007	OPTO,$OPTO,IMED,$IMED	MBAC=8.10,NBAC1=8.80,NBAC2=8.55,MASL=8.73	8.10	OPTO		1
8	DPM000008	DI,IMED	MBAC=9.31,NBAC1=9.70,NBAC2=9.65,MASL=9.36	9.31	DI		1
9	DPM000009	DIE,DI,$DIE,$DI	MBAC=6.43,NBAC1=7.10,NBAC2=7.05,MASL=9.35	6.43	$DIE		1
10	DPM000010	MT,$MT	MBAC=6.35,NBAC1=6.90,NBAC2=6.90,MASL=7.95	6.35	$MT		1
11	DPM000011	ISER,$ISER	MBAC=7.15,NBAC1=7.45,NBAC2=5.25,MASL=7.30	7.15	$ISER		1
12	DPM000012	IMED,$IMED,MT,$MT,OPTO,$OPTO	MBAC=9.20,NBAC1=9.70,NBAC2=9.15,MASL=9.31	9.20	IMED		1
13	DPM000013	MT,$MT,IMED,IPMI	MBAC=7.20,NBAC1=7.60,NBAC2=7.00,MASL=8.73	7.20	MT		1
14	DPM000014	IMED,$IMED,OPTO,$OPTO	MBAC=9.06,NBAC1=9.35,NBAC2=9.15,MASL=9.47	9.06	$OPTO		1
15	DPM000015	DI,DIE,$DIE,$DI,OPTO,$OPTO,IMED,$IMED,$IPMI,IPMI,ISER,$ISER,MT,$MT	MBAC=6.38,NBAC1=6.55,NBAC2=6.40,MASL=8.69	6.38	IMED		1
16	DPM000016	IMED,OPTO,$IMED,$OPTO	MBAC=9.70,NBAC1=9.85,NBAC2=9.65,MASL=9.50	9.70	IMED		1
17	DPM000017	IMED,$IMED,OPTO,$OPTO,MT,$MT,DI	MBAC=7.95,NBAC1=8.05,NBAC2=7.95,MASL=9.16	7.95			1
18	DPM000018	IMED,$IMED,OPTO,$OPTO,DI,$DI	MBAC=7.15,NBAC1=8.95,NBAC2=6.55,MASL=7.89	7.15			1
19	DPM000019	DI,$DI,OPTO,$OPTO	MBAC=8.48,NBAC1=9.00,NBAC2=8.45,MASL=9.01	8.48			1
20	DPM000020	IMED,$IMED,OPTO,$OPTO	MBAC=8.63,NBAC1=9.50,NBAC2=8.55,MASL=9.30	8.63			1
21	DPM000021	DI,$DI,ISER,DIE,$DIE,$ISER,MT	MBAC=6.08,NBAC1=7.85,NBAC2=5.40,MASL=8.84	6.08	$DIE		1
22	DPM000022	$IMED,$MT,$OPTO	MBAC=8.53,NBAC1=9.00,NBAC2=8.50,MASL=8.93	8.53	$IMED		1
23	DPM000023	IMED,$IMED,OPTO,$OPTO,DI	MBAC=9.15,NBAC1=9.40,NBAC2=9.10,MASL=9.52	9.15	$OPTO		1
24	DPM000024	DI,$DI,IMED,$IMED,IPMI,$IPMI	MBAC=8.70,NBAC1=9.00,NBAC2=8.95,MASL=9.22	8.70	DI		1
25	DPM000025	DI,$DI,DIE,$DIE,MT,OPTO	MBAC=8.66,NBAC1=8.75,NBAC2=8.75,MASL=9.46	8.66	DI		1
26	DPM000026	IMED,$IMED,OPTO,$OPTO,MT,$MT,DI,$DI,ISER,$ISER,IPMI,$IPMI	MBAC=7.88,NBAC1=8.70,NBAC2=7.85,MASL=9.44	7.88			1
27	DPM000027	IMED,$IMED,OPTO,$OPTO,ISER,$ISER,DI,$DI	MBAC=7.46,NBAC1=8.45,NBAC2=7.55,MASL=8.66	7.46			1
28	DPM000028	$DI,$DIE,$ISER,$IMED	MBAC=6.25,NBAC1=8.70,NBAC2=5.05,MASL=7.05	6.25	$DIE		1
29	DPM000029	IPMI,ISER,$IPMI,$ISER,DI,IMED,OPTO,$DI,$IMED,$OPTO,MT,$MT,DIE,$DIE	MBAC=7.93,NBAC1=8.15,NBAC2=7.85,MASL=8.67	7.93	IPMI		1
30	DPM000030	DI,$DI,DIE,$DIE,ISER,$ISER,IPMI,$IPMI,MT,$MT,IMED,$IMED,OPTO,$OPTO	MBAC=8.83,NBAC1=9.05,NBAC2=8.95,MASL=9.57	8.83	DI		1
31	DPM000031	DIE,$DIE,DI,$DI,MT,$MT,IMED,$IMED,OPTO,$OPTO,IPMI,$IPMI,ISER,$ISER	MBAC=8.76,NBAC1=9.10,NBAC2=8.70,MASL=8.89	8.76	DIE		1
32	DPM000032	MT,$MT	MBAC=7.86,NBAC1=8.65,NBAC2=7.50,MASL=9.23	7.86	MT		1
33	DPM000033	ISER,$ISER,MT,IMED,$MT,$IMED	MBAC=9.05,NBAC1=9.50,NBAC2=9.15,MASL=9.50	9.05	ISER		1
34	DPM000034	DI,$DI,DIE,$DIE	MBAC=7.58,NBAC1=8.65,NBAC2=8.20,MASL=8.66	7.58	$DIE		1
35	DPM000035	OPTO,$OPTO,IMED,$IMED	MBAC=8.96,NBAC1=9.95,NBAC2=8.70,MASL=9.72	8.96	OPTO		1
36	DPM000036	IMED,$IMED	MBAC=9.15,NBAC1=9.30,NBAC2=9.10,MASL=9.41	9.15			1
37	DPM000037	ISER,DI,IPMI,$ISER,$DI,$IPMI	MBAC=9.10,NBAC1=9.20,NBAC2=9.15,MASL=9.33	9.10	ISER		1
38	DPM000038	DI,$DI	MBAC=9.40,NBAC1=9.90,NBAC2=9.65,MASL=9.19	9.40	DI		1
39	DPM000039	OPTO,IMED,MT,IPMI,ISER,DI	MBAC=8.55,NBAC1=9.65,NBAC2=8.30,MASL=8.70	8.55	OPTO		1
40	DPM000040	DI,$DI,IPMI,ISER,OPTO,MT,IMED,DIE,$DIE,$IPMI,$ISER,$OPTO,$MT,$IMED	MBAC=9.26,NBAC1=9.40,NBAC2=9.30,MASL=9.56	9.26	DI		1
41	DPM000041	IMED,DI,IPMI,ISER,OPTO,MT	MBAC=9.50,NBAC1=9.80,NBAC2=9.45,MASL=9.67	9.50	IMED		1
42	DPM000042	ISER,$ISER	MBAC=9.58,NBAC1=9.85,NBAC2=9.45,MASL=9.09	9.58	ISER		1
43	DPM000043	IMED,$IMED,OPTO,$OPTO,ISER,$ISER,DI,$DI	MBAC=8.41,NBAC1=9.30,NBAC2=9.10,MASL=7.92	8.41			1
44	DPM000044	OPTO,DI,IMED,ISER	MBAC=7.41,NBAC1=8.10,NBAC2=7.55,MASL=8.41	7.41			1
45	DPM000045	DI,$DI,DIE,$DIE,ISER,$ISER,IPMI,$IPMI,IMED,$IMED,OPTO,$OPTO,MT,$MT	MBAC=8.03,NBAC1=9.00,NBAC2=8.35,MASL=9.11	8.03	$DIE		1
46	DPM000046	IMED,OPTO	MBAC=9.40,NBAC1=9.80,NBAC2=9.60,MASL=9.69	9.40	IMED		1
47	DPM000047	MT,$MT	MBAC=7.98,NBAC1=8.50,NBAC2=8.45,MASL=9.14	7.98	MT		1
48	DPM000048	DIE,DI,IPMI	MBAC=8.26,NBAC1=8.70,NBAC2=8.60,MASL=8.66	8.26	DIE		1
49	DPM000049	DI,ISER,IPMI,MT,IMED,OPTO,$DI,$ISER,$IPMI,$MT,$IMED,$OPTO	MBAC=7.56,NBAC1=8.40,NBAC2=7.70,MASL=9.35	7.56			1
50	DPM000050	IMED,$IMED,DI,DIE,ISER,IPMI,MT,OPTO,$DI,$DIE,$ISER,$IPMI,$MT,$OPTO	MBAC=9.13,NBAC1=9.80,NBAC2=9.55,MASL=9.42	9.13			1
51	DPM000051	IMED,OPTO,ISER,$IMED	MBAC=7.85,NBAC1=8.45,NBAC2=7.90,MASL=9.08	7.85			1
52	DPM000052	IMED,$IMED,MT,$IPMI	MBAC=9.45,NBAC1=10.00,NBAC2=9.75,MASL=9.29	9.45	IMED		1
53	DPM000053	OPTO,IMED,ISER,IPMI,$OPTO,$IMED	MBAC=7.91,NBAC1=8.75,NBAC2=7.85,MASL=8.11	7.91			1
54	DPM000054	IMED,DI,IPMI,ISER,OPTO,MT,$IMED,$DI,$ISER	MBAC=9.03,NBAC1=9.15,NBAC2=9.10,MASL=8.62	9.03			1
55	DPM000055	ISER,IMED,OPTO,MT	MBAC=7.66,NBAC1=8.70,NBAC2=7.60,MASL=8.40	7.66			1
56	DPM000056	IMED,ISER,OPTO	MBAC=8.58,NBAC1=8.70,NBAC2=8.60,MASL=9.27	8.58			1
57	DPM000057	DIE,DI,IMED	MBAC=9.30,NBAC1=9.65,NBAC2=9.45,MASL=9.50	9.30	DIE		1
58	DPM000058	ISER,$ISER,IPMI	MBAC=7.43,NBAC1=7.70,NBAC2=7.65,MASL=9.59	7.43	$ISER		1
59	DPM000059	DI,$DI,IPMI,$IPMI,OPTO,$OPTO,ISER,$ISER	MBAC=8.36,NBAC1=9.00,NBAC2=8.05,MASL=9.63	8.36	$IPMI		1
60	DPM000060	IMED,$IMED,ISER,IPMI,DIE,DI,OPTO	MBAC=9.56,NBAC1=9.90,NBAC2=9.70,MASL=9.09	9.56	IMED		1
61	DPM000061	IMED,$IMED,OPTO,$OPTO,MT,$MT	MBAC=7.93,NBAC1=8.30,NBAC2=8.25,MASL=8.96	7.93			1
62	DPM000062	IMED,MT,OPTO	MBAC=8.93,NBAC1=9.30,NBAC2=9.00,MASL=9.39	8.93			1
63	DPM000063	OPTO,IMED,$OPTO,$IMED	MBAC=7.38,NBAC1=9.15,NBAC2=7.65,MASL=8.97	7.38	$OPTO		1
64	DPM000064	DI,IPMI,$DI,$IPMI	MBAC=7.58,NBAC1=8.35,NBAC2=7.45,MASL=8.90	7.58	IPMI		1
65	DPM000065	$IMED,IMED	MBAC=9.55,NBAC1=10.00,NBAC2=9.50,MASL=9.83	9.55	$IMED		1

Nr	Legitim.	Optiuni	Note	Medie	Admis la	Obs.	S
66	DPM000066	DI,DIE	MBAC=8.80,NBAC1=9.75,NBAC2=8.35,MASL=9.52	8.80	DI		1
67	DPM000067	IMED,$IMED,OPTO,$OPTO	MBAC=8.85,NBAC1=9.35,NBAC2=8.85,MASL=9.65	8.85	$OPTO		1
68	DPM000068	$IMED,IMED,OPTO,$OPTO,IPMI,$IPMI	MBAC=7.73,NBAC1=9.25,NBAC2=7.55,MASL=9.10	7.73	$IMED		1
69	DPM000069	IMED,ISER,$IMED	MBAC=8.31,NBAC1=9.05,NBAC2=8.75,MASL=9.45	8.31			1
70	DPM000070	DI,$DI,DIE,$DIE	MBAC=6.55,NBAC1=7.20,NBAC2=6.40,MASL=9.11	6.55	$DIE		1
71	DPM000071	IMED,DI,OPTO,ISER,IPMI,MT,$IMED,$OPTO,$DI,$ISER	MBAC=8.95,NBAC1=9.05,NBAC2=8.95,MASL=9.68	8.95			1
72	DPM000072	IMED,$IMED,OPTO,$OPTO,IPMI,$IPMI,ISER,$ISER,DI,$DI,DIE,$DIE,MT,$MT	MBAC=8.75,NBAC1=9.30,NBAC2=8.65,MASL=8.45	8.75	$OPTO		1
73	DPM000073	IMED,MT,IPMI,OPTO	MBAC=9.15,NBAC1=9.75,NBAC2=9.15,MASL=8.56	9.15			1
74	DPM000074	DI,DIE,ISER,OPTO,MT,IPMI,IMED,$DI,$DIE,$ISER,$OPTO,$MT,$IPMI,$IMED	MBAC=7.98,NBAC1=8.85,NBAC2=8.40,MASL=9.14	7.98			1
75	DPM000075	MT,DI,DIE	MBAC=8.18,NBAC1=8.25,NBAC2=8.20,MASL=9.30	8.18	MT		1
76	DPM000076	IMED,$IMED,OPTO,$OPTO	MBAC=8.46,NBAC1=8.75,NBAC2=8.70,MASL=9.30	8.46			1
77	DPM000077	DI,IMED,OPTO	MBAC=9.65,NBAC1=10.00,NBAC2=9.65,MASL=9.76	9.65	DI		1
78	DPM000078	IMED,$IMED,ISER,$ISER,OPTO,$OPTO	MBAC=9.45,NBAC1=9.75,NBAC2=9.40,MASL=9.52	9.45	IMED		1
79	DPM000079	DI,ISER,IPMI,OPTO,IMED,$DI,$ISER,$IPMI	MBAC=8.21,NBAC1=8.30,NBAC2=8.20,MASL=9.04	8.21			1
80	DPM000080	IMED,DIE,ISER,OPTO,IPMI,MT,DI	MBAC=8.83,NBAC1=9.85,NBAC2=9.65,MASL=9.37	8.83			1
81	DPM000081	IMED,OPTO,DI,$IMED,$OPTO,$DI	MBAC=7.46,NBAC1=8.60,NBAC2=7.65,MASL=8.96	7.46			1
82	DPM000082	IPMI,DI,$IPMI,$DI	MBAC=6.50,NBAC1=6.75,NBAC2=6.40,MASL=9.45	6.50	IPMI		1
83	DPM000083	IMED,OPTO,$IMED,$OPTO	MBAC=7.30,NBAC1=7.65,NBAC2=7.30,MASL=7.89	7.30			1
84	DPM000084	OPTO,$OPTO,IMED,$IMED,ISER,DI,MT,IPMI	MBAC=8.51,NBAC1=9.20,NBAC2=8.90,MASL=8.62	8.51	OPTO		1
85	DPM000085	IMED,$IMED,ISER,$ISER,IPMI,$IPMI,OPTO,$OPTO	MBAC=8.47,NBAC1=9.80,NBAC2=8.95,MASL=9.22	8.47	$ISER		1
86	DPM000086	DI,$DI,MT,OPTO,ISER	MBAC=7.25,NBAC1=8.00,NBAC2=7.35,MASL=8.61	7.25			1
87	DPM000087	ISER,MT,$ISER,$MT,$IPMI	MBAC=8.18,NBAC1=8.40,NBAC2=8.15,MASL=8.67	8.18	ISER		1
88	DPM000088	MT,$MT	MBAC=8.60,NBAC1=9.55,NBAC2=8.50,MASL=8.52	8.60	MT		1
89	DPM000089	IMED,$IMED,IPMI,$IPMI	MBAC=8.15,NBAC1=8.90,NBAC2=8.10,MASL=8.92	8.15	$IPMI		1
90	DPM000090	IPMI,DI,ISER,IMED	MBAC=6.83,NBAC1=7.90,NBAC2=7.10,MASL=8.15	6.83	IPMI		1
91	DPM000091	IMED,$IMED,OPTO,$OPTO,DI,$DI,DIE,$DIE	MBAC=7.86,NBAC1=8.60,NBAC2=7.75,MASL=8.62	7.86			1
92	DPM000092	OPTO,IMED,DI,IPMI,$OPTO	MBAC=6.43,NBAC1=6.90,NBAC2=6.30,MASL=8.08	6.43			1
93	DPM000093	IMED,$IMED,OPTO,$OPTO	MBAC=8.45,NBAC1=9.35,NBAC2=8.35,MASL=8.80	8.45			1
94	DPM000094	IMED,$IMED,MT,OPTO,$MT,$OPTO	MBAC=9.00,NBAC1=9.75,NBAC2=9.75,MASL=9.29	9.00			1
95	DPM000095	DI,DIE,$DI,$DIE,MT,$MT	MBAC=8.16,NBAC1=9.30,NBAC2=7.85,MASL=8.75	8.16	$DIE		1
96	DPM000096	DIE,IPMI,DI,ISER	MBAC=7.35,NBAC1=8.10,NBAC2=7.40,MASL=8.32	7.35	DIE		1
97	DPM000097	DI,IMED	MBAC=9.45,NBAC1=9.90,NBAC2=9.25,MASL=9.40	9.45	DI		1
98	DPM000098	DI,$DI,MT,$MT	MBAC=8.23,NBAC1=9.25,NBAC2=8.35,MASL=9.09	8.23	$MT		1
99	DPM000099	$IMED,$ISER,$IPMI	MBAC=8.36,NBAC1=9.55,NBAC2=9.50,MASL=8.73	8.36	$IMED		1
100	DPM000100	MT,DI,ISER	MBAC=8.65,NBAC1=9.05,NBAC2=8.60,MASL=9.72	8.65	MT		1
101	DPM000101	ISER,DI,IMED,IPMI,$ISER,DIE,$DIE	MBAC=8.68,NBAC1=9.15,NBAC2=8.45,MASL=8.88	8.68	ISER		1
102	DPM000102	IMED,DI,DIE,$IMED	MBAC=8.28,NBAC1=9.40,NBAC2=8.85,MASL=8.65	8.28			1
103	DPM000103	IMED,ISER,$IMED,$ISER	MBAC=7.73,NBAC1=8.45,NBAC2=7.80,MASL=8.34	7.73			1
104	DPM000104	IMED,$IMED,OPTO,$OPTO,MT,DI,ISER	MBAC=8.68,NBAC1=9.65,NBAC2=8.95,MASL=9.25	8.68			1
105	DPM000105	IMED,$IMED,OPTO,$OPTO	MBAC=8.46,NBAC1=9.30,NBAC2=8.80,MASL=8.50	8.46			1
106	DPM000106	IMED,OPTO,$IMED,$OPTO	MBAC=8.60,NBAC1=8.75,NBAC2=8.55,MASL=9.18	8.60			1
107	DPM000107	MT,ISER,IMED,IPMI,DI,OPTO	MBAC=6.51,NBAC1=6.70,NBAC2=6.65,MASL=8.09	6.51			1
108	DPM000108	DI,$DI,DIE,$DIE	MBAC=8.13,NBAC1=8.70,NBAC2=8.40,MASL=9.37	8.13	$DIE		1
109	DPM000109	MT,IMED,IPMI,$MT,$IMED,$IPMI	MBAC=6.23,NBAC1=7.20,NBAC2=6.15,MASL=8.40	6.23			1
110	DPM000110	OPTO,IMED,DI,IPMI	MBAC=8.23,NBAC1=8.75,NBAC2=8.45,MASL=8.99	8.23	OPTO		1
111	DPM000111	DI,ISER,IMED	MBAC=8.81,NBAC1=9.50,NBAC2=8.80,MASL=9.20	8.81	DI		1
112	DPM000112	IMED,$IMED,ISER,$ISER,DI,$DI	MBAC=8.95,NBAC1=9.35,NBAC2=8.85,MASL=8.71	8.95	$ISER		1
113	DPM000113	IMED,$IMED,ISER,$ISER,IPMI,$IPMI	MBAC=7.98,NBAC1=8.65,NBAC2=8.35,MASL=8.07	7.98			1
114	DPM000114	MT,DIE,DI	MBAC=8.35,NBAC1=9.55,NBAC2=8.30,MASL=9.63	8.35	MT		1
115	DPM000115	IMED,$IMED,DIE,$DIE,DI,$DI	MBAC=8.45,NBAC1=8.90,NBAC2=8.50,MASL=9.52	8.45	$DIE		1
116	DPM000116	OPTO,IMED,$OPTO,DI,DIE,$DI,$DIE,ISER,IPMI,$IMED	MBAC=8.61,NBAC1=9.10,NBAC2=8.65,MASL=8.92	8.61	OPTO		1
117	DPM000117	DI,MT,IPMI,ISER,OPTO,IMED	MBAC=7.08,NBAC1=8.55,NBAC2=6.35,MASL=8.14	7.08			1
118	DPM000118	DIE,DI,IMED,IPMI,OPTO,MT,$DI,$DIE,$IMED,$OPTO,$MT	MBAC=6.50,NBAC1=7.10,NBAC2=6.50,MASL=7.42	6.50	DIE		1
119	DPM000119	IMED,ISER,IPMI,DI,$IMED,$ISER,$IPMI,$DI	MBAC=7.31,NBAC1=8.10,NBAC2=7.50,MASL=8.03	7.31			1
120	DPM000120	DIE,$DIE,DI,$DI	MBAC=9.26,NBAC1=9.75,NBAC2=9.25,MASL=8.87	9.26	DIE		1
121	DPM000121	IMED,OPTO,MT,$IMED,$OPTO,$MT	MBAC=9.06,NBAC1=9.25,NBAC2=9.05,MASL=9.47	9.06			1
122	DPM000122	ISER,IMED,MT,OPTO	MBAC=9.18,NBAC1=9.40,NBAC2=9.20,MASL=9.60	9.18	ISER		1
123	DPM000123	IMED,$IMED,$OPTO,OPTO,$IPMI,IPMI	MBAC=8.01,NBAC1=9.55,NBAC2=7.85,MASL=9.01	8.01	$OPTO		1
124	DPM000124	DI,IPMI,IMED	MBAC=8.56,NBAC1=9.70,NBAC2=8.90,MASL=9.05	8.56	DI		1
125	DPM000125	IMED,$IMED,MT,$MT	MBAC=9.66,NBAC1=10.00,NBAC2=9.90,MASL=9.59	9.66	IMED		1
126	DPM000126	IPMI,ISER,DI,IMED,MT	MBAC=7.53,NBAC1=8.15,NBAC2=7.35,MASL=7.79	7.53	IPMI		1
127	DPM000127	IMED,$IMED,ISER,$ISER,MT	MBAC=8.15,NBAC1=8.85,NBAC2=8.40,MASL=9.02	8.15	$ISER		1
128	DPM000128	MT,IMED,$MT,$IMED	MBAC=8.43,NBAC1=8.55,NBAC2=8.50,MASL=9.15	8.43	MT		1
129	DPM000129	MT,$MT,ISER,IMED	MBAC=7.51,NBAC1=8.60,NBAC2=7.20,MASL=7.91	7.51	MT		1
130	DPM000130	IPMI,IMED,$IPMI	MBAC=8.18,NBAC1=8.35,NBAC2=8.30,MASL=8.97	8.18	IPMI		1
131	DPM000131	IMED,$IMED,MT,$MT,IPMI,$ISER,ISER,$IPMI	MBAC=7.03,NBAC1=7.55,NBAC2=7.25,MASL=8.27	7.03			1
132	DPM000132	MT,DI,IMED,DIE	MBAC=8.61,NBAC1=8.95,NBAC2=8.50,MASL=9.57	8.61	MT		1
133	DPM000133	DI,$DI,ISER,$ISER,IPMI,$IPMI,MT,$MT,IMED,$IMED,OPTO,$OPTO	MBAC=6.78,NBAC1=9.05,NBAC2=6.30,MASL=7.06	6.78			1
134	DPM000134	IMED,OPTO,ISER,IPMI,MT	MBAC=8.78,NBAC1=9.25,NBAC2=8.75,MASL=9.58	8.78			1
135	DPM000135	MT	MBAC=9.30,NBAC1=10.00,NBAC2=9.05,MASL=9.65	9.30	MT		1
136	DPM000136	IMED,OPTO,MT,ISER,$IMED,$OPTO,$MT,$ISER	MBAC=8.31,NBAC1=9.40,NBAC2=8.20,MASL=9.35	8.31			1
137	DPM000137	IMED,MT	MBAC=9.13,NBAC1=9.45,NBAC2=9.25,MASL=8.48	9.13			1
138	DPM000138	DI,ISER,IPMI,IMED,MT,OPTO,$IPMI,$OPTO,$IMED,$MT,$ISER,$DI	MBAC=7.38,NBAC1=8.40,NBAC2=7.70,MASL=8.67	7.38			1
139	DPM000139	MT,$MT	MBAC=8.75,NBAC1=9.30,NBAC2=8.65,MASL=9.07	8.75	MT		1
140	DPM000140	ISER,MT,IMED,DI,DIE,$ISER,$MT,$IMED,$DI,$DIE	MBAC=6.50,NBAC1=7.10,NBAC2=6.80,MASL=7.99	6.50			1

Nr	Legitim.	Optiuni	Note	Medie	Admis la	Obs.	S
141	DPM000141	IMED,$IMED,OPTO,$OPTO	MBAC=9.10,NBAC1=9.75,NBAC2=9.40,MASL=9.40	9.10	$OPTO		1
142	DPM000142	IMED,$IMED	MBAC=8.88,NBAC1=10.00,NBAC2=9.35,MASL=9.13	8.88			1
143	DPM000143	IPMI,ISER,DI,IMED,OPTO	MBAC=6.86,NBAC1=7.05,NBAC2=6.85,MASL=7.61	6.86	IPMI		1
144	DPM000144	$MT,$IMED,$OPTO,$IPMI,$DI,$ISER	MBAC=6.85,NBAC1=7.35,NBAC2=7.20,MASL=6.30	6.85	$MT		1
145	DPM000145	MT,ISER	MBAC=9.60,NBAC1=9.60,NBAC2=9.60,MASL=8.03	9.60	MT		1
146	DPM000146	IMED,$IMED,$MT,MT,$DI,$ISER	MBAC=7.00,NBAC1=7.00,NBAC2=7.00,MASL=7.00	7.00	$MT		1
147	DPM000147	DIE,DI,$DI,$DIE,ISER,IPMI,OPTO,IMED,MT,$ISER,$IPMI,$OPTO,$IMED	MBAC=8.03,NBAC1=9.35,NBAC2=9.10,MASL=7.57	8.03	DIE		1
148	DPM000148	ISER,$ISER	MBAC=6.50,NBAC1=8.00,NBAC2=7.00,MASL=7.20	6.50	$ISER		1
149	DPM000149	DI,$DI,IMED,$IMED,IPMI,$IPMI,ISER,OPTO,$OPTO,$ISER,MT,$MT	MBAC=7.21,NBAC1=8.05,NBAC2=7.30,MASL=7.55	7.21			1
150	DPM000150	IMED,$IMED,MT,$MT,ISER,$ISER,IPMI,$IPMI	MBAC=7.26,NBAC1=8.30,NBAC2=7.05,MASL=9.13	7.26			1
151	DPM000151	IPMI,OPTO,IMED	MBAC=8.05,NBAC1=9.05,NBAC2=8.15,MASL=9.32	8.05	IPMI		1
152	DPM000152	IPMI,IMED,OPTO	MBAC=9.43,NBAC1=9.75,NBAC2=9.50,MASL=9.39	9.43	IPMI		1
153	DPM000153	ISER,IMED,IPMI,DI,MT	MBAC=9.13,NBAC1=9.50,NBAC2=9.35,MASL=9.91	9.13	ISER		1
154	DPM000154	$DI,$DIE,$ISER,$IPMI,$IMED,$MT,$OPTO	MBAC=7.08,NBAC1=8.70,NBAC2=6.50,MASL=8.86	7.08	$DI		1
155	DPM000155	MT,IPMI,OPTO,IMED,ISER,DI	MBAC=6.11,NBAC1=6.85,NBAC2=6.45,MASL=8.36	6.11			1
156	DPM000156	IMED,$IMED,ISER,$ISER,OPTO,$OPTO	MBAC=7.21,NBAC1=8.85,NBAC2=7.15,MASL=8.52	7.21			1
157	DPM000157	IMED,$IMED	MBAC=8.08,NBAC1=8.95,NBAC2=7.90,MASL=9.38	8.08			1
158	DPM000158	DIE,DI	MBAC=9.28,NBAC1=9.70,NBAC2=9.35,MASL=9.75	9.28	DIE		1
159	DPM000159	IMED,$IMED,OPTO,$OPTO,DI,IPMI,ISER,MT,$ISER,$DIE,$DI,DIE,$MT,$IPMI	MBAC=7.68,NBAC1=8.40,NBAC2=7.40,MASL=9.34	7.68			1
160	DPM000160	DI,IPMI,IMED,ISER,DIE,OPTO,MT,$DI,$IPMI,$IMED,$DIE,$OPTO,$MT,$ISER	MBAC=6.91,NBAC1=7.30,NBAC2=7.15,MASL=9.14	6.91			1
161	DPM000161	DI,MT,IMED	MBAC=7.58,NBAC1=8.85,NBAC2=7.35,MASL=8.30	7.58			1
162	DPM000162	IMED,$IMED,MT,$MT,OPTO,$OPTO	MBAC=7.98,NBAC1=8.45,NBAC2=7.95,MASL=9.71	7.98	$MT		1
163	DPM000163	DI,$DI,MT,$MT,IPMI	MBAC=9.20,NBAC1=9.50,NBAC2=9.10,MASL=9.59	9.20	DI		1
164	DPM000164	IMED,OPTO,$IMED,$OPTO	MBAC=8.81,NBAC1=9.70,NBAC2=8.40,MASL=8.41	8.81	$OPTO		1
165	DPM000165	IMED,$IMED	MBAC=9.26,NBAC1=9.80,NBAC2=9.25,MASL=9.20	9.26	IMED		1
166	DPM000166	DI,$DI,IPMI,OPTO,IMED,ISER,MT	MBAC=8.55,NBAC1=9.35,NBAC2=8.85,MASL=8.30	8.55	DI		1
167	DPM000167	ISER,IPMI,DI,$ISER,$IPMI,$DI	MBAC=9.03,NBAC1=9.90,NBAC2=9.35,MASL=9.56	9.03	ISER		1
168	DPM000168	IMED,ISER,IPMI,OPTO,DI	MBAC=8.30,NBAC1=8.65,NBAC2=8.20,MASL=8.50	8.30			1
169	DPM000169	IMED,ISER,$IMED,MT,IPMI,OPTO	MBAC=7.18,NBAC1=8.25,NBAC2=7.05,MASL=9.31	7.18			1
170	DPM000170	IMED,$IMED,DI,DIE,$DI,$DIE,OPTO,$OPTO,MT,$MT,ISER,IPMI,$IPMI,$ISER	MBAC=8.73,NBAC1=9.65,NBAC2=8.40,MASL=9.92	8.73	$DIE		1
171	DPM000171	IMED,OPTO,$IMED,$OPTO	MBAC=7.48,NBAC1=8.35,NBAC2=7.65,MASL=9.18	7.48			1
172	DPM000172	ISER,IMED,OPTO,IPMI,$ISER	MBAC=8.78,NBAC1=9.45,NBAC2=8.50,MASL=9.05	8.78	ISER		1
173	DPM000173	DI,$DI,ISER,MT,$ISER,$MT	MBAC=8.40,NBAC1=9.40,NBAC2=8.70,MASL=7.95	8.40			1
174	DPM000174	ISER,IPMI,DI,MT,DIE,IMED,OPTO,$ISER,$IPMI,$DI,$MT,$DIE,$IMED,$OPTO	MBAC=8.03,NBAC1=8.30,NBAC2=8.05,MASL=8.26	8.03	ISER		1
175	DPM000175	DI	MBAC=9.45,NBAC1=9.90,NBAC2=9.75,MASL=9.52	9.45	DI		1
176	DPM000176	IMED,$IMED,OPTO,$OPTO	MBAC=8.73,NBAC1=9.05,NBAC2=8.90,MASL=9.50	8.73			1
177	DPM000177	OPTO,$OPTO,MT,$MT,IMED,$IMED,DI,$DI,DIE,$DIE,IPMI,$IPMI,ISER,$ISER	MBAC=7.80,NBAC1=8.50,NBAC2=8.20,MASL=8.84	7.80	$OPTO		1
178	DPM000178	MT,$MT,ISER,$ISER,DI,$DI,IMED,$IMED	MBAC=7.35,NBAC1=9.50,NBAC2=6.75,MASL=8.44	7.35	MT		1
179	DPM000179	MT,$MT,DI,$DI,DIE,$DIE	MBAC=6.58,NBAC1=7.60,NBAC2=7.00,MASL=9.13	6.58	$MT		1
180	DPM000180	DIE,$DIE,DI,$DI,IMED,$IMED,OPTO,$OPTO	MBAC=7.56,NBAC1=8.00,NBAC2=7.70,MASL=9.05	7.56	DIE		1
181	DPM000181	DI,$DI,IPMI,$IPMI,ISER,$ISER,MT,$MT,IMED,$IMED,OPTO,$OPTO,DIE,$DIE	MBAC=8.73,NBAC1=9.05,NBAC2=8.65,MASL=9.26	8.73	DI		1
182	DPM000182	IMED,$IMED,ISER,MT,IPMI	MBAC=9.45,NBAC1=9.90,NBAC2=9.30,MASL=9.47	9.45	IMED		1
183	DPM000183	MT,$MT,ISER,IMED	MBAC=8.85,NBAC1=9.70,NBAC2=8.95,MASL=9.27	8.85	MT		1
184	DPM000184	OPTO,$OPTO,IMED	MBAC=9.55,NBAC1=9.70,NBAC2=9.60,MASL=9.41	9.55	OPTO		1
185	DPM000185	DI,DIE,$DI,$DIE	MBAC=9.50,NBAC1=9.65,NBAC2=9.60,MASL=9.89	9.50	DI		1
186	DPM000186	ISER,DI,IPMI,OPTO,IMED	MBAC=7.53,NBAC1=8.40,NBAC2=7.70,MASL=8.97	7.53			1
187	DPM000187	DI,DIE,$DI,$DIE,MT,$MT,ISER,$ISER,IMED,$IMED,IPMI,$IPMI,OPTO,$OPTO	MBAC=6.36,NBAC1=6.80,NBAC2=6.40,MASL=8.18	6.36	$DIE		1
188	DPM000188	IMED,OPTO,DI,DIE	MBAC=7.05,NBAC1=7.95,NBAC2=6.70,MASL=8.21	7.05			1
189	DPM000189	IPMI,$IPMI,ISER	MBAC=8.18,NBAC1=9.45,NBAC2=9.00,MASL=8.69	8.18	IPMI		1
190	DPM000190	DI,IPMI,$DI,$IPMI	MBAC=7.66,NBAC1=8.10,NBAC2=7.45,MASL=8.55	7.66	IPMI		1
191	DPM000191	IMED,$IMED,DIE,DI,$DIE,$DI,OPTO	MBAC=8.11,NBAC1=8.50,NBAC2=8.00,MASL=8.28	8.11	$DIE		1
192	DPM000192	ISER,DI,$ISER,$DI	MBAC=6.70,NBAC1=7.25,NBAC2=6.55,MASL=8.60	6.70	$ISER		1
193	DPM000193	DI,ISER,MT,IMED,$DI,$ISER,$MT,$IMED	MBAC=8.08,NBAC1=8.65,NBAC2=8.40,MASL=8.95	8.08			1
194	DPM000194	DI,$DI	MBAC=7.21,NBAC1=7.70,NBAC2=7.25,MASL=8.97	7.21			1
195	DPM000195	IMED,OPTO,$IMED,$OPTO	MBAC=9.03,NBAC1=9.65,NBAC2=9.10,MASL=9.20	9.03	$OPTO		1
196	DPM000196	IMED,$IMED,DI,$DI,$IPMI,IPMI,ISER,$ISER	MBAC=8.63,NBAC1=9.50,NBAC2=8.40,MASL=9.44	8.63			1
197	DPM000197	MT,$MT,ISER,IMED	MBAC=8.43,NBAC1=9.10,NBAC2=8.80,MASL=9.10	8.43	MT		1
198	DPM000198	IMED,$IMED,OPTO,$OPTO,MT,$MT,ISER,$ISER,IPMI,$IPMI,DI,$DI,DIE,$DIE	MBAC=8.06,NBAC1=8.90,NBAC2=8.00,MASL=8.15	8.06			1
199	DPM000199	DI,DIE,IPMI	MBAC=7.88,NBAC1=8.60,NBAC2=7.55,MASL=9.66	7.88			1
200	DPM000200	DI,DIE,IMED,$IMED,ISER,OPTO,$DI,IPMI	MBAC=8.20,NBAC1=8.60,NBAC2=8.35,MASL=9.44	8.20			1
201	DPM000201	DIE,$DIE,DI,$DI,IPMI,$IPMI	MBAC=6.58,NBAC1=7.65,NBAC2=6.90,MASL=8.73	6.58	DIE		1
202	DPM000202	IPMI,OPTO,DI	MBAC=7.18,NBAC1=7.65,NBAC2=7.45,MASL=8.63	7.18	IPMI		1
203	DPM000203	OPTO,$OPTO,DI	MBAC=8.76,NBAC1=9.15,NBAC2=8.95,MASL=9.84	8.76	OPTO		1
204	DPM000204	DI,$DI	MBAC=9.35,NBAC1=9.70,NBAC2=9.50,MASL=8.14	9.35	DI		1
205	DPM000205	OPTO,$OPTO	MBAC=8.68,NBAC1=9.50,NBAC2=9.05,MASL=7.82	8.68	OPTO		1
206	DPM000206	IMED,$IMED	MBAC=9.66,NBAC1=9.90,NBAC2=9.85,MASL=9.77	9.66	IMED		1
207	DPM000207	IMED,$IMED	MBAC=9.43,NBAC1=9.50,NBAC2=9.45,MASL=9.61	9.43	IMED		1
208	DPM000208	MT,$MT	MBAC=8.01,NBAC1=8.60,NBAC2=8.05,MASL=9.47	8.01	MT		1
209	DPM000209	OPTO,$OPTO	MBAC=7.56,NBAC1=8.05,NBAC2=7.60,MASL=8.92	7.56	$OPTO		1
210	DPM000210	ISER,$ISER	MBAC=8.86,NBAC1=9.30,NBAC2=9.20,MASL=9.29	8.86	ISER		1
211	DPM000211	MT,IPMI,IMED,$MT,$IPMI,$IMED	MBAC=7.06,NBAC1=7.50,NBAC2=7.20,MASL=8.63	7.06			1
212	DPM000212	DI,DIE,IMED,$DI,$DIE,$IMED	MBAC=9.08,NBAC1=9.60,NBAC2=8.90,MASL=9.24	9.08	DI		1
213	DPM000213	IMED,$IMED,OPTO,$OPTO,MT,$MT,DI,$DI	MBAC=8.73,NBAC1=8.85,NBAC2=8.75,MASL=8.89	8.73			1
214	DPM000214	DI,ISER,OPTO,IMED,$DI,IPMI,DIE,MT,$DIE,$ISER,$IPMI,$MT,$IMED,$OPTO	MBAC=9.51,NBAC1=9.95,NBAC2=9.85,MASL=8.75	9.51	DI		1
215	DPM000215	OPTO,IMED,IPMI,$OPTO,$IMED,$IPMI	MBAC=9.58,NBAC1=9.90,NBAC2=9.45,MASL=9.19	9.58	OPTO		1

Nr	Legitim.	Optiuni	Note	Medie	Admis la	Obs.	S
216	DPM000216	IMED,$IMED,OPTO,$OPTO,IPMI,ISER,$IPMI,$ISER	MBAC=8.88,NBAC1=9.50,NBAC2=8.70,MASL=8.91	8.88	$OPTO		1
217	DPM000217	IMED,$IMED,OPTO,$OPTO	MBAC=8.55,NBAC1=9.65,NBAC2=8.10,MASL=8.81	8.55			1
218	DPM000218	MT,ISER	MBAC=9.56,NBAC1=9.70,NBAC2=9.55,MASL=9.74	9.56	MT		1
219	DPM000219	IMED,$IMED,IPMI,$IPMI	MBAC=8.45,NBAC1=9.10,NBAC2=8.50,MASL=9.74	8.45	$IPMI		1
220	DPM000220	IMED,$IMED,ISER,$ISER,DI,$DI,$IPMI,IPMI,MT,$MT,OPTO,$OPTO	MBAC=9.60,NBAC1=10.00,NBAC2=9.60,MASL=9.46	9.60	IMED		1
221	DPM000221	IMED,$IMED,IPMI,$IPMI,OPTO,$OPTO,DI,$DI	MBAC=9.35,NBAC1=10.00,NBAC2=9.40,MASL=9.45	9.35	IMED		1
222	DPM000222	IMED,OPTO,$IMED,$OPTO,DI,$DI	MBAC=8.75,NBAC1=9.20,NBAC2=8.60,MASL=9.65	8.75			1
223	DPM000223	IMED,$IMED,MT,$MT	MBAC=8.26,NBAC1=9.60,NBAC2=8.85,MASL=9.22	8.26	$MT		1
224	DPM000224	OPTO,$OPTO	MBAC=9.43,NBAC1=9.60,NBAC2=9.45,MASL=9.24	9.43	OPTO		1
225	DPM000225	OPTO,ISER,$OPTO,$ISER	MBAC=8.40,NBAC1=9.25,NBAC2=9.05,MASL=8.29	8.40	OPTO		1
226	DPM000226	ISER,$ISER,MT,$MT,IMED,$IMED	MBAC=8.98,NBAC1=9.80,NBAC2=8.60,MASL=7.65	8.98	ISER		1
227	DPM000227	MT,$MT,IMED,ISER,OPTO,DI,IPMI,$IMED,$IPMI,$ISER,$DI,$OPTO	MBAC=9.05,NBAC1=9.60,NBAC2=9.10,MASL=8.90	9.05	MT		1
228	DPM000228	MT,$MT,DI,$DI,IMED,$IMED,OPTO,$OPTO	MBAC=8.05,NBAC1=9.35,NBAC2=8.30,MASL=8.39	8.05	MT		1
229	DPM000229	IMED,$IMED,OPTO,$OPTO,MT,$MT	MBAC=9.16,NBAC1=9.40,NBAC2=9.10,MASL=9.41	9.16	$OPTO		1
230	DPM000230	OPTO,DI,$OPTO,$DI	MBAC=9.41,NBAC1=10.00,NBAC2=9.45,MASL=9.88	9.41	OPTO		1
231	DPM000231	DI,ISER,IPMI,$DI	MBAC=8.18,NBAC1=8.95,NBAC2=8.20,MASL=8.69	8.18			1
232	DPM000232	IMED,OPTO,$IMED,$OPTO,IPMI,ISER,$IPMI	MBAC=7.70,NBAC1=8.55,NBAC2=7.55,MASL=8.80	7.70			1
233	DPM000233	IPMI,$IPMI,ISER,$ISER	MBAC=7.40,NBAC1=8.40,NBAC2=7.80,MASL=7.52	7.40	IPMI		1
234	DPM000234	$ISER,$MT,$IPMI,$DI	MBAC=8.50,NBAC1=8.70,NBAC2=8.60,MASL=9.41	8.50	$ISER		1
235	DPM000235	ISER,MT,IPMI,$ISER,$MT,$IPMI	MBAC=9.03,NBAC1=9.80,NBAC2=8.90,MASL=9.09	9.03	ISER		1
236	DPM000236	OPTO,$OPTO,DIE,$DIE	MBAC=8.90,NBAC1=9.25,NBAC2=9.20,MASL=9.39	8.90	OPTO		1
237	DPM000237	IMED,OPTO,$IMED,$OPTO	MBAC=9.00,NBAC1=9.15,NBAC2=9.00,MASL=9.82	9.00	$OPTO		1
238	DPM000238	DI,$DI,DIE,$DIE,MT,$MT	MBAC=7.05,NBAC1=8.80,NBAC2=6.45,MASL=7.88	7.05	$DIE		1
239	DPM000239	DI,$DI,IMED,$IMED,MT,$MT	MBAC=8.78,NBAC1=9.70,NBAC2=8.80,MASL=9.28	8.78	DI		1
240	DPM000240	OPTO,$OPTO	MBAC=6.30,NBAC1=6.70,NBAC2=6.20,MASL=8.36	6.30	$OPTO		1
241	DPM000241	MT,$MT,DI,$DI,ISER,$ISER,OPTO,$OPTO	MBAC=7.20,NBAC1=8.25,NBAC2=7.25,MASL=8.04	7.20	MT		1
242	DPM000242	ISER,IMED,DI	MBAC=8.93,NBAC1=9.45,NBAC2=8.70,MASL=8.79	8.93	ISER		1
243	DPM000243	ISER,$ISER,IPMI,$IPMI,DI,$DI,DIE,$DIE	MBAC=7.13,NBAC1=9.45,NBAC2=6.25,MASL=8.39	7.13	$ISER		1
244	DPM000244	IMED,DI,ISER,OPTO	MBAC=8.21,NBAC1=9.05,NBAC2=8.45,MASL=8.98	8.21			1
245	DPM000245	IMED,OPTO,$IMED,$OPTO,ISER	MBAC=8.91,NBAC1=9.40,NBAC2=9.05,MASL=9.37	8.91	$OPTO		1
246	DPM000246	MT,IMED,DI,OPTO	MBAC=8.10,NBAC1=9.40,NBAC2=8.10,MASL=8.82	8.10	MT		1
247	DPM000247	IMED,$IMED,ISER,$ISER,DI	MBAC=8.56,NBAC1=9.10,NBAC2=8.85,MASL=8.75	8.56	$ISER		1
248	DPM000248	IMED,OPTO	MBAC=9.23,NBAC1=9.55,NBAC2=9.10,MASL=9.47	9.23	IMED		1
249	DPM000249	IPMI,$IPMI,IMED,$IMED	MBAC=9.21,NBAC1=9.65,NBAC2=9.00,MASL=9.76	9.21	IPMI		1
250	DPM000250	ISER,$ISER,DIE,DI	MBAC=7.83,NBAC1=8.25,NBAC2=7.75,MASL=8.08	7.83	$ISER		1
251	DPM000251	IPMI,ISER,$IPMI,$ISER	MBAC=6.75,NBAC1=8.80,NBAC2=6.25,MASL=7.43	6.75	IPMI		1
252	DPM000252	IMED,$IMED,IPMI,ISER,$ISER	MBAC=8.60,NBAC1=9.50,NBAC2=9.40,MASL=9.11	8.60			1
253	DPM000253	DI,$DI,ISER,$ISER,DIE,$DIE,IPMI,$IPMI,IMED,$IMED,MT,$MT,OPTO,$OPTO	MBAC=9.06,NBAC1=9.30,NBAC2=9.20,MASL=9.69	9.06	DI		1
254	DPM000254	IMED,$IMED,MT,$MT	MBAC=9.55,NBAC1=9.75,NBAC2=9.65,MASL=9.48	9.55	IMED		1
255	DPM000255	OPTO,$OPTO	MBAC=9.15,NBAC1=9.65,NBAC2=9.30,MASL=9.48	9.15	OPTO		1
256	DPM000256	IPMI,DI,ISER,OPTO,IMED	MBAC=6.35,NBAC1=8.65,NBAC2=5.20,MASL=8.44	6.35	IPMI		1
257	DPM000257	IMED,OPTO,$IMED	MBAC=9.43,NBAC1=9.55,NBAC2=9.40,MASL=9.47	9.43	IMED		1
258	DPM000258	MT,$MT,OPTO,IMED,$OPTO,$IMED	MBAC=7.56,NBAC1=8.15,NBAC2=7.15,MASL=8.40	7.56	MT		1
259	DPM000259	ISER,IMED,OPTO,$ISER,$IMED,$OPTO	MBAC=6.98,NBAC1=7.25,NBAC2=7.25,MASL=7.39	6.98			1
260	DPM000260	DIE,DI	MBAC=9.18,NBAC1=9.40,NBAC2=9.20,MASL=9.16	9.18	DIE		1
261	DPM000261	IMED,$IMED,IPMI,ISER,$IPMI,$ISER,DI,$DI,OPTO,$OPTO	MBAC=7.88,NBAC1=8.60,NBAC2=8.20,MASL=7.85	7.88			1
262	DPM000262	IMED,IPMI,DIE,OPTO,MT,ISER,DI	MBAC=7.75,NBAC1=8.20,NBAC2=7.95,MASL=8.89	7.75	IPMI		1
263	DPM000263	MT,$MT,DI,$DI	MBAC=8.03,NBAC1=9.90,NBAC2=8.60,MASL=8.34	8.03	MT		1
264	DPM000264	IMED,OPTO,$IMED,$OPTO	MBAC=8.61,NBAC1=9.80,NBAC2=8.05,MASL=8.81	8.61			1
265	DPM000265	DI,DIE,$DI,$DIE	MBAC=9.16,NBAC1=9.80,NBAC2=9.75,MASL=9.83	9.16	DI		1
266	DPM000266	MT,$MT,IMED,ISER,$ISER,$IMED	MBAC=7.31,NBAC1=8.00,NBAC2=7.35,MASL=8.60	7.31	MT		1
267	DPM000267	$IMED,IMED,OPTO,$OPTO,$ISER,ISER,IPMI,$IPMI,$MT,MT	MBAC=6.50,NBAC1=8.05,NBAC2=6.45,MASL=8.62	6.50	$IMED		1
268	DPM000268	IMED,$IMED	MBAC=9.50,NBAC1=9.75,NBAC2=9.50,MASL=9.32	9.50	IMED		1
269	DPM000269	DI,$DI	MBAC=9.16,NBAC1=9.65,NBAC2=9.05,MASL=8.75	9.16	DI		1
270	DPM000270	IMED,$IMED,DIE,DI,MT,ISER,IPMI,OPTO,$DIE,$DI,$MT,$ISER,$IPMI,$OPTO	MBAC=9.16,NBAC1=9.55,NBAC2=9.10,MASL=9.24	9.16	$IMED		1
271	DPM000271	IMED,$IMED,DI,DIE,ISER,IPMI	MBAC=8.98,NBAC1=9.75,NBAC2=8.70,MASL=9.35	8.98			1
272	DPM000272	DI,IPMI,DIE,IMED,ISER,MT,OPTO	MBAC=7.40,NBAC1=8.60,NBAC2=8.60,MASL=8.40	7.40			1
273	DPM000273	IMED,$IMED,OPTO,$OPTO	MBAC=8.25,NBAC1=8.80,NBAC2=8.40,MASL=8.93	8.25			1
274	DPM000274	DI,OPTO,IPMI,ISER,IMED,MT,$DI,$OPTO,$IPMI,$ISER,$IMED,$MT	MBAC=6.48,NBAC1=6.90,NBAC2=6.65,MASL=8.37	6.48	DI		1
275	DPM000275	DIE,DI,$DIE,$DI	MBAC=9.11,NBAC1=9.95,NBAC2=8.85,MASL=9.75	9.11	DIE		1
276	DPM000276	IMED,IPMI	MBAC=9.36,NBAC1=9.65,NBAC2=9.35,MASL=8.79	9.36	IMED		1
277	DPM000277	$OPTO,$ISER,$IMED,$IPMI,$DI,$MT	MBAC=8.25,NBAC1=9.15,NBAC2=8.60,MASL=8.52	8.25	$OPTO		1
278	DPM000278	ISER,DIE,DI,OPTO,IPMI,IMED,MT	MBAC=8.30,NBAC1=9.90,NBAC2=8.80,MASL=8.95	8.30	ISER		1
279	DPM000279	IMED,OPTO,$IMED,$OPTO	MBAC=7.13,NBAC1=7.95,NBAC2=7.05,MASL=8.56	7.13			1
280	DPM000280	DIE,DI,IPMI,ISER,IMED,OPTO,MT,$DIE,$DI,$IPMI,$ISER,$IMED,$MT,$OPTO	MBAC=8.05,NBAC1=9.20,NBAC2=8.00,MASL=8.88	8.05	DIE		1
281	DPM000281	MT,DI,IMED,ISER,IPMI,OPTO,$MT,$DI,$IMED,$ISER,$IPMI,$OPTO	MBAC=6.98,NBAC1=8.90,NBAC2=6.40,MASL=9.58	6.98			1
282	DPM000282	DIE,DI,$DIE,$DI	MBAC=9.15,NBAC1=9.70,NBAC2=9.15,MASL=9.21	9.15	DIE		1
283	DPM000283	IPMI,$IPMI,ISER,$ISER	MBAC=6.85,NBAC1=9.50,NBAC2=6.00,MASL=8.58	6.85	IPMI		1
284	DPM000284	DI,MT,ISER,$DI,$MT,$ISER	MBAC=6.13,NBAC1=7.90,NBAC2=5.35,MASL=8.08	6.13			1
285	DPM000285	IPMI,ISER	MBAC=7.33,NBAC1=8.80,NBAC2=8.15,MASL=9.60	7.33	IPMI		1
286	DPM000286	$IMED,IMED,$IPMI,IPMI	MBAC=7.78,NBAC1=8.20,NBAC2=7.75,MASL=8.88	7.78	$IMED		1
287	DPM000287	IMED,$IMED,OPTO,$OPTO	MBAC=8.26,NBAC1=9.00,NBAC2=8.50,MASL=8.35	8.26			1
288	DPM000288	OPTO,$OPTO,IMED,$IMED	MBAC=7.65,NBAC1=8.05,NBAC2=7.60,MASL=8.90	7.65	$OPTO		1
289	DPM000289	ISER,IMED,IPMI,MT	MBAC=8.32,NBAC1=9.20,NBAC2=8.95,MASL=8.77	8.32	ISER		1
290	DPM000290	DI,$DI,OPTO,$OPTO	MBAC=7.91,NBAC1=8.10,NBAC2=7.85,MASL=8.46	7.91			1

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|Nr  |Legitim.      |Optiuni                                                                              |Note                                          |Medie|Admis la  |Obs.    |S|
|----|--------------|-------------------------------------------------------------------------------------|----------------------------------------------|-----|----------|--------|-|
|291 |DPM000291     |DI,ISER,MT,IMED,OPTO,IPMI                                                             |MBAC=7.36,NBAC1=8.50,NBAC2=7.75,MASL=7.36      |7.36 |          |        |1|
|292 |DPM000292     |ISER,$ISER                                                                           |MBAC=7.45,NBAC1=9.15,NBAC2=7.10,MASL=9.28      |7.45 |$ISER     |        |1|
|293 |DPM000293     |MT,$MT,IPMI,IMED                                                                     |MBAC=9.25,NBAC1=9.40,NBAC2=9.35,MASL=9.89      |9.25 |MT        |        |1|
|294 |DPM000294     |IMED,IPMI,OPTO                                                                       |MBAC=7.78,NBAC1=9.05,NBAC2=7.35,MASL=9.16      |7.78 |IPMI      |        |1|
|295 |DPM000295     |MT,IMED,ISER,DIE,OPTO,DI,$MT,$IMED,IPMI                                              |MBAC=8.21,NBAC1=9.55,NBAC2=8.20,MASL=8.69      |8.21 |MT        |        |1|
|296 |DPM000296     |$IMED,IMED,DI,IPMI                                                                   |MBAC=6.53,NBAC1=7.70,NBAC2=6.25,MASL=8.63      |6.53 |$IMED     |        |1|
|297 |DPM000297     |MT,$MT,IMED,OPTO,$IMED,$OPTO                                                         |MBAC=8.40,NBAC1=9.10,NBAC2=8.55,MASL=8.58      |8.40 |MT        |        |1|
|298 |DPM000298     |ISER,IPMI,MT,DIE,DI,OPTO,IMED                                                        |MBAC=8.21,NBAC1=9.05,NBAC2=8.70,MASL=8.53      |8.21 |ISER      |        |1|
|299 |DPM000299     |IMED,OPTO,$IMED,$MT,IPMI                                                             |MBAC=8.83,NBAC1=9.95,NBAC2=9.25,MASL=9.17      |8.83 |$MT       |        |1|
|300 |DPM000300     |DI,DIE,$DI,$DIE                                                                      |MBAC=7.85,NBAC1=8.80,NBAC2=7.90,MASL=8.22      |7.85 |$DIE      |        |1|
|301 |DPM000301     |DIE,DI,$DIE,$DI                                                                      |MBAC=8.38,NBAC1=9.20,NBAC2=8.60,MASL=9.47      |8.38 |DIE       |        |1|
|302 |DPM000302     |DIE,DI,ISER,IPMI,OPTO,$DIE                                                           |MBAC=7.06,NBAC1=8.15,NBAC2=6.90,MASL=9.55      |7.06 |DIE       |        |1|
|303 |DPM000303     |IMED                                                                                 |MBAC=9.21,NBAC1=9.55,NBAC2=9.25,MASL=9.26      |9.21 |IMED      |        |1|
|304 |DPM000304     |IMED,DIE,DI,OPTO,$IMED,$DIE,$DI,$OPTO,MT,ISER,IPMI,$ISER,$IPMI,$MT                   |MBAC=8.43,NBAC1=9.55,NBAC2=9.05,MASL=9.05      |8.43 |$DIE      |        |1|
|305 |DPM000305     |DI,IPMI,ISER,$DI,$IPMI,$ISER,OPTO,$OPTO                                              |MBAC=7.58,NBAC1=7.60,NBAC2=7.15,MASL=9.26      |7.58 |IPMI      |        |1|
|306 |DPM000306     |DI,IMED,ISER                                                                         |MBAC=8.98,NBAC1=9.85,NBAC2=9.20,MASL=9.24      |8.98 |DI        |        |1|
|307 |DPM000307     |DI,IPMI,IMED,ISER,MT,OPTO                                                            |MBAC=7.26,NBAC1=7.65,NBAC2=7.30,MASL=7.80      |7.26 |          |        |1|
|308 |DPM000308     |$IMED,$OPTO,$IPMI,$DI                                                                |MBAC=6.85,NBAC1=7.40,NBAC2=6.90,MASL=8.78      |6.85 |$IMED     |        |1|
|309 |DPM000309     |DI,DIE,IMED,MT,OPTO,$DI,$IMED,$DIE,$MT,$OPTO                                         |MBAC=7.21,NBAC1=9.30,NBAC2=6.80,MASL=8.42      |7.21 |          |        |1|
|310 |DPM000310     |IMED,OPTO,$IMED,$OPTO                                                                |MBAC=8.11,NBAC1=8.40,NBAC2=8.05,MASL=9.04      |8.11 |          |        |1|
|311 |DPM000311     |ISER,$ISER,IMED,$IMED                                                                |MBAC=6.76,NBAC1=7.70,NBAC2=7.40,MASL=7.82      |6.76 |$ISER     |        |1|
|312 |DPM000312     |IMED,$IMED,DI,$DI                                                                    |MBAC=7.35,NBAC1=8.05,NBAC2=8.00,MASL=8.58      |7.35 |          |        |1|
|313 |DPM000313     |DI,MT,$DI,$MT,IMED,ISER,$ISER                                                        |MBAC=7.73,NBAC1=8.30,NBAC2=7.95,MASL=8.88      |7.73 |          |        |1|
|314 |DPM000314     |ISER,$ISER,DI,$DI,IPMI,$IPMI                                                         |MBAC=7.75,NBAC1=8.00,NBAC2=8.00,MASL=8.55      |7.75 |$ISER     |        |1|
|315 |DPM000315     |DIE,DI,$DIE,$DI                                                                      |MBAC=7.36,NBAC1=8.20,NBAC2=8.05,MASL=9.24      |7.36 |DIE       |        |1|
|316 |DPM000316     |DI,$DI,IPMI,ISER                                                                     |MBAC=8.93,NBAC1=9.15,NBAC2=9.15,MASL=9.00      |8.93 |DI        |        |1|
|317 |DPM000317     |DI,$DI,DIE,$DIE,ISER,$ISER,IMED,$IMED                                                |MBAC=7.78,NBAC1=9.15,NBAC2=7.30,MASL=8.77      |7.78 |$DIE      |        |1|
|318 |DPM000318     |IMED,DI                                                                              |MBAC=9.36,NBAC1=9.80,NBAC2=9.25,MASL=9.58      |9.36 |IMED      |        |1|
|319 |DPM000319     |$DI                                                                                  |MBAC=6.70,NBAC1=6.75,NBAC2=6.70,MASL=7.42      |6.70 |          |        |1|
|320 |DPM000320     |IMED,$IMED,DI,DIE,$DI,$DIE,ISER                                                      |MBAC=8.71,NBAC1=9.55,NBAC2=8.65,MASL=9.08      |8.71 |$DIE      |        |1|
|321 |DPM000321     |DI,IPMI,IMED,ISER,$IMED,$DI                                                          |MBAC=8.70,NBAC1=9.35,NBAC2=8.75,MASL=9.22      |8.70 |DI        |        |1|
|322 |DPM000322     |IPMI,IMED,OPTO,ISER,DIE                                                              |MBAC=7.90,NBAC1=8.35,NBAC2=7.85,MASL=9.62      |7.90 |IPMI      |        |1|
|323 |DPM000323     |DI,ISER,IPMI                                                                         |MBAC=8.41,NBAC1=9.15,NBAC2=8.10,MASL=9.62      |8.41 |          |        |1|
|324 |DPM000324     |IMED,$IMED,MT,$MT,OPTO,$OPTO                                                         |MBAC=9.03,NBAC1=9.75,NBAC2=9.40,MASL=9.15      |9.03 |$MT       |        |1|
|325 |DPM000325     |ISER,$ISER,IMED,$IMED                                                                |MBAC=7.88,NBAC1=9.95,NBAC2=7.10,MASL=7.28      |7.88 |ISER      |        |1|
|326 |DPM000326     |MT,ISER,IMED,DI,IPMI,DIE                                                             |MBAC=7.66,NBAC1=9.00,NBAC2=7.45,MASL=9.45      |7.66 |MT        |        |1|
|327 |DPM000327     |IPMI,ISER,DI,DIE,MT,IMED,OPTO                                                        |MBAC=6.61,NBAC1=7.50,NBAC2=7.05,MASL=8.46      |6.61 |IPMI      |        |1|
|328 |DPM000328     |ISER,$ISER,MT,$MT                                                                    |MBAC=6.56,NBAC1=8.00,NBAC2=6.45,MASL=9.13      |6.56 |$ISER     |        |1|
|329 |DPM000329     |IMED,MT,$IMED,$MT,ISER,$ISER                                                         |MBAC=6.35,NBAC1=7.00,NBAC2=6.35,MASL=8.17      |6.35 |          |        |1|
|330 |DPM000330     |DI,IMED,ISER,IPMI,$DI,$IMED,$ISER,$IPMI                                              |MBAC=6.10,NBAC1=6.65,NBAC2=6.60,MASL=8.75      |6.10 |          |        |1|
|331 |DPM000331     |DI,IPMI,OPTO                                                                         |MBAC=8.75,NBAC1=9.60,NBAC2=8.40,MASL=9.15      |8.75 |DI        |        |1|
|332 |DPM000332     |DI,DIE,IPMI,ISER,IMED,OPTO,MT                                                        |MBAC=7.66,NBAC1=8.80,NBAC2=7.60,MASL=8.69      |7.66 |          |        |1|
|333 |DPM000333     |DI,$DI,DIE,$DIE,IMED,$IMED,ISER,$ISER,IPMI,$IPMI,MT,$MT,OPTO,$OPTO                   |MBAC=6.65,NBAC1=7.25,NBAC2=7.00,MASL=9.00      |6.65 |$DIE      |        |1|
|334 |DPM000334     |IPMI,ISER,IMED,DI,$DI                                                                |MBAC=7.36,NBAC1=7.60,NBAC2=7.35,MASL=7.48      |7.36 |IPMI      |        |1|
|335 |DPM000335     |$MT,$IMED                                                                            |MBAC=8.61,NBAC1=9.45,NBAC2=8.25,MASL=8.17      |8.61 |$MT       |        |1|
|336 |DPM000336     |ISER,IMED                                                                            |MBAC=8.71,NBAC1=9.30,NBAC2=8.70,MASL=8.41      |8.71 |ISER      |        |1|
|337 |DPM000337     |DI,ISER,IMED,OPTO,MT,IPMI,$DI,$ISER,$IPMI,$MT,$IMED,$OPTO                            |MBAC=8.18,NBAC1=8.50,NBAC2=8.60,MASL=8.30      |8.18 |          |        |1|
|338 |DPM000338     |$DI,DI,$OPTO,$MT,$IPMI,$ISER,$IMED                                                   |MBAC=6.25,NBAC1=6.95,NBAC2=6.70,MASL=8.55      |6.25 |$OPTO     |        |1|
|339 |DPM000339     |MT,$MT,IMED,$IMED                                                                    |MBAC=8.35,NBAC1=8.45,NBAC2=8.30,MASL=8.13      |8.35 |MT        |        |1|
|340 |DPM000340     |MT,DI,DIE,ISER,IMED,IPMI,$MT,$DI,$DIE,$ISER,$IMED                                    |MBAC=8.01,NBAC1=8.90,NBAC2=7.70,MASL=9.17      |8.01 |MT        |        |1|
|341 |DPM000341     |DIE,DI,IMED,OPTO,$DIE,$DI,$IMED,$OPTO                                                |MBAC=7.58,NBAC1=8.80,NBAC2=7.40,MASL=8.48      |7.58 |DIE       |        |1|
|342 |DPM000342     |DIE,$DIE,DI,$DI,ISER,$ISER,IPMI,$IPMI                                                |MBAC=8.50,NBAC1=9.65,NBAC2=8.80,MASL=8.52      |8.50 |DIE       |        |1|
|343 |DPM000343     |ISER,IPMI                                                                            |MBAC=9.15,NBAC1=9.65,NBAC2=9.30,MASL=8.48      |9.15 |ISER      |        |1|
|344 |DPM000344     |$IPMI,IPMI,DI,$DI                                                                    |MBAC=6.15,NBAC1=6.45,NBAC2=6.30,MASL=8.93      |6.15 |$IPMI     |        |1|
|345 |DPM000345     |OPTO,$OPTO,IMED,$IMED                                                                |MBAC=8.93,NBAC1=9.25,NBAC2=9.05,MASL=8.52      |8.93 |OPTO      |        |1|
|346 |DPM000346     |ISER,$ISER,IMED,$IMED                                                                |MBAC=8.43,NBAC1=8.65,NBAC2=8.25,MASL=7.24      |8.43 |ISER      |        |1|
|347 |DPM000347     |DI,$DI,ISER,$ISER                                                                    |MBAC=8.08,NBAC1=9.00,NBAC2=7.70,MASL=9.60      |8.08 |          |        |1|
|348 |DPM000348     |ISER,$ISER,DI,DIE,$DIE,$DI                                                           |MBAC=7.20,NBAC1=8.50,NBAC2=7.05,MASL=8.33      |7.20 |$ISER     |        |1|
|349 |DPM000349     |OPTO,IMED                                                                            |MBAC=7.90,NBAC1=8.30,NBAC2=8.15,MASL=9.60      |7.90 |          |        |1|
|350 |DPM000350     |MT,$MT                                                                               |MBAC=9.15,NBAC1=9.75,NBAC2=8.90,MASL=9.09      |9.15 |MT        |        |1|
|351 |DPM000351     |IMED,$IMED,IPMI,$IPMI                                                                |MBAC=8.05,NBAC1=9.05,NBAC2=8.00,MASL=8.58      |8.05 |$IPMI     |        |1|
|352 |DPM000352     |OPTO,IMED,IPMI,$OPTO,$IMED                                                           |MBAC=7.95,NBAC1=8.65,NBAC2=8.15,MASL=9.11      |7.95 |          |        |1|
|353 |DPM000353     |IMED,DI,OPTO,ISER                                                                    |MBAC=9.31,NBAC1=9.50,NBAC2=9.35,MASL=9.90      |9.31 |IMED      |        |1|
|354 |DPM000354     |OPTO,$OPTO                                                                           |MBAC=9.50,NBAC1=9.85,NBAC2=9.55,MASL=9.20      |9.50 |OPTO      |        |1|
|355 |DPM000355     |MT,$MT                                                                               |MBAC=8.73,NBAC1=9.70,NBAC2=9.40,MASL=8.12      |8.73 |MT        |        |1|
|356 |DPM000356     |IMED,$IMED,MT,$MT,OPTO,$OPTO                                                         |MBAC=9.16,NBAC1=9.70,NBAC2=9.30,MASL=9.41      |9.16 |IMED      |        |1|
|357 |DPM000357     |DI,$DI,ISER,IPMI                                                                     |MBAC=9.20,NBAC1=9.55,NBAC2=9.10,MASL=9.27      |9.20 |DI        |        |1|
|358 |DPM000358     |IMED,$IMED,OPTO,$OPTO,ISER,$ISER,DI,$DI,DIE,$DIE,MT,$MT,IPMI,$IPMI                   |MBAC=7.06,NBAC1=7.55,NBAC2=7.10,MASL=8.32      |7.06 |          |        |1|
|359 |DPM000359     |IMED,OPTO,$IMED,$OPTO,DI,$DI,IPMI,ISER,MT,$ISER,$IPMI,$MT                            |MBAC=8.33,NBAC1=9.15,NBAC2=8.20,MASL=9.28      |8.33 |          |        |1|
|360 |DPM000360     |MT,$MT                                                                               |MBAC=8.75,NBAC1=10.00,NBAC2=9.20,MASL=9.02     |8.75 |MT        |        |1|
|361 |DPM000361     |DI,DIE,$DI,$DIE,IPMI,$IPMI                                                           |MBAC=9.06,NBAC1=9.60,NBAC2=8.95,MASL=8.94      |9.06 |DI        |        |1|
|362 |DPM000362     |DI,$DI,IMED,OPTO,$IMED,$OPTO                                                         |MBAC=9.30,NBAC1=9.60,NBAC2=9.50,MASL=9.91      |9.30 |DI        |        |1|
|363 |DPM000363     |DI                                                                                   |MBAC=9.08,NBAC1=9.75,NBAC2=9.30,MASL=8.68      |9.08 |DI        |        |1|
|364 |DPM000364     |OPTO,$OPTO,IMED,$IMED,IPMI,ISER,DI,$IPMI,$DI,MT,$ISER,$MT                            |MBAC=9.10,NBAC1=9.25,NBAC2=9.10,MASL=9.51      |9.10 |OPTO      |        |1|
|365 |DPM000365     |IPMI,IMED,DI,$IPMI                                                                   |MBAC=8.08,NBAC1=9.60,NBAC2=7.85,MASL=8.70      |8.08 |IPMI      |        |1|
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Nr	Legitim.	Optiuni	Note	Medie	Admis la	Obs.	S
366	DPM000366	OPTO,IMED,DIE,DI,$OPTO,$IMED,$DIE,$DI	MBAC=8.81,NBAC1=9.60,NBAC2=9.10,MASL=8.97	8.81	OPTO		1
367	DPM000367	IMED,OPTO	MBAC=9.33,NBAC1=9.50,NBAC2=9.50,MASL=9.40	9.33	IMED		1
368	DPM000368	IMED,ISER,OPTO,$IMED,$ISER	MBAC=9.08,NBAC1=9.65,NBAC2=9.10,MASL=9.11	9.08			1
369	DPM000369	IMED,$IMED,$MT,$IPMI,$OPTO,$ISER	MBAC=7.20,NBAC1=7.95,NBAC2=7.55,MASL=8.93	7.20	$MT		1
370	DPM000370	ISER,IMED,IPMI	MBAC=7.65,NBAC1=8.00,NBAC2=7.50,MASL=8.41	7.65			1
371	DPM000371	ISER,$ISER,DI,$DI,IMED,$IMED	MBAC=7.58,NBAC1=8.00,NBAC2=7.65,MASL=7.74	7.58	$ISER		1
372	DPM000372	IMED,OPTO,MT,DI,ISER,IPMI,$IMED,$OPTO,$DI,$MT,$ISER,$IPMI	MBAC=6.60,NBAC1=8.20,NBAC2=6.05,MASL=7.80	6.60			1
373	DPM000373	IMED,$IMED	MBAC=9.81,NBAC1=9.95,NBAC2=9.80,MASL=9.19	9.81	IMED		1
374	DPM000374	IPMI,$IPMI	MBAC=8.55,NBAC1=8.70,NBAC2=8.60,MASL=8.78	8.55	IPMI		1
375	DPM000375	IMED,$IMED	MBAC=9.71,NBAC1=10.00,NBAC2=9.75,MASL=9.87	9.71	IMED		1
376	DPM000376	IPMI,$IPMI	MBAC=7.10,NBAC1=7.65,NBAC2=7.55,MASL=7.64	7.10	IPMI		1
377	DPM000377	OPTO,$OPTO,IMED,$IMED	MBAC=7.03,NBAC1=8.30,NBAC2=6.90,MASL=8.94	7.03	$OPTO		1
378	DPM000378	ISER,IPMI,DI,$ISER,$IPMI,$DI	MBAC=6.58,NBAC1=7.45,NBAC2=6.30,MASL=8.48	6.58			1
379	DPM000379	DI,ISER,IMED,IPMI,$DI,$IMED,OPTO,MT,$ISER,$IPMI,$OPTO,$MT	MBAC=7.80,NBAC1=8.30,NBAC2=7.60,MASL=8.79	7.80			1
380	DPM000380	DIE,DI,OPTO,IMED	MBAC=9.71,NBAC1=10.00,NBAC2=9.70,MASL=9.13	9.71	DIE		1
381	DPM000381	IMED,OPTO,$IMED,ISER	MBAC=9.40,NBAC1=9.65,NBAC2=9.35,MASL=9.30	9.40	IMED		1
382	DPM000382	ISER,$ISER,IPMI,$IPMI,DI,$DI	MBAC=6.71,NBAC1=7.40,NBAC2=7.30,MASL=8.34	6.71	$ISER		1
383	DPM000383	MT,$MT	MBAC=7.81,NBAC1=8.15,NBAC2=7.80,MASL=8.24	7.81	MT		1
384	DPM000384	$DI	MBAC=7.93,NBAC1=9.05,NBAC2=8.85,MASL=9.16	7.93	$DI		1
385	DPM000385	ISER,IMED,OPTO,MT	MBAC=8.30,NBAC1=9.70,NBAC2=8.30,MASL=8.81	8.30	ISER		1
386	DPM000386	MT,$MT,IMED,$IMED	MBAC=9.50,NBAC1=9.85,NBAC2=9.45,MASL=9.43	9.50	MT		1
387	DPM000387	IMED	MBAC=9.01,NBAC1=9.55,NBAC2=9.35,MASL=9.56	9.01			1
388	DPM000388	DI,$DI,IPMI,$IPMI,MT,$MT	MBAC=8.96,NBAC1=9.95,NBAC2=9.50,MASL=9.54	8.96	DI		1
389	DPM000389	OPTO,IMED,DI	MBAC=7.68,NBAC1=8.15,NBAC2=7.70,MASL=9.41	7.68			1
390	DPM000390	MT,ISER,DI,$MT,$ISER,$DI	MBAC=8.45,NBAC1=9.05,NBAC2=8.40,MASL=8.57	8.45	MT		1
391	DPM000391	OPTO,DI,IPMI,ISER,IMED	MBAC=7.11,NBAC1=8.70,NBAC2=7.00,MASL=7.41	7.11			1
392	DPM000392	IMED,OPTO,MT,ISER,$IMED,$OPTO,$MT	MBAC=9.63,NBAC1=9.90,NBAC2=9.50,MASL=9.19	9.63	IMED		1
393	DPM000393	IMED,OPTO	MBAC=9.18,NBAC1=9.80,NBAC2=9.00,MASL=9.00	9.18	IMED		1
394	DPM000394	MT,$MT,ISER,IMED,IPMI,OPTO,DI,$IMED,$OPTO,$IPMI,$DI,$ISER	MBAC=6.90,NBAC1=7.65,NBAC2=7.15,MASL=8.78	6.90	$MT		1
395	DPM000395	IMED,$IMED,DI,$DI	MBAC=9.81,NBAC1=9.95,NBAC2=9.75,MASL=9.91	9.81	IMED		1
396	DPM000396	OPTO,$OPTO,DI	MBAC=8.71,NBAC1=9.15,NBAC2=8.65,MASL=9.27	8.71	OPTO		1
397	DPM000397	IMED,OPTO,$IMED,$OPTO	MBAC=8.16,NBAC1=9.65,NBAC2=7.80,MASL=8.02	8.16			1
398	DPM000398	DI,DIE	MBAC=8.61,NBAC1=9.70,NBAC2=8.15,MASL=9.74	8.61	DI		1
399	DPM000399	IMED,DI,MT,$IMED,$DI,OPTO	MBAC=9.80,NBAC1=10.00,NBAC2=9.80,MASL=9.84	9.80	IMED		1
400	DPM000400	MT,DI,$MT,$DI	MBAC=7.38,NBAC1=7.85,NBAC2=7.15,MASL=8.08	7.38	MT		1
401	DPM000401	OPTO,$OPTO,IMED,IPMI,MT,ISER,DI	MBAC=9.58,NBAC1=9.85,NBAC2=9.55,MASL=8.96	9.58	OPTO		1
402	DPM000402	IMED,$IMED,DIE,$DIE	MBAC=9.03,NBAC1=9.85,NBAC2=9.00,MASL=9.25	9.03	$DIE		1
403	DPM000403	IMED,IPMI,ISER,MT,OPTO,$IMED,$IPMI,$ISER,$MT,$OPTO	MBAC=8.26,NBAC1=9.05,NBAC2=8.55,MASL=8.71	8.26	IPMI		1
404	DPM000404	IPMI,ISER	MBAC=7.30,NBAC1=7.80,NBAC2=7.25,MASL=8.16	7.30	IPMI		1
405	DPM000405	DIE,IMED,OPTO,DI,IPMI,ISER,MT,$DIE,$IMED,$OPTO,$DI,$IPMI,$ISER,$MT	MBAC=6.55,NBAC1=7.85,NBAC2=6.50,MASL=8.96	6.55	DIE		1
406	DPM000406	ISER,IMED,OPTO,$ISER,$IMED,$OPTO	MBAC=8.33,NBAC1=9.05,NBAC2=8.70,MASL=8.58	8.33	ISER		1
407	DPM000407	DI,DIE,$DI,$DIE	MBAC=8.66,NBAC1=9.25,NBAC2=8.95,MASL=9.31	8.66	DI		1
408	DPM000408	IMED,OPTO,$IMED	MBAC=9.10,NBAC1=9.70,NBAC2=9.35,MASL=9.40	9.10			1
409	DPM000409	IMED,OPTO,DI,IMED,ISER	MBAC=9.31,NBAC1=9.85,NBAC2=9.35,MASL=9.22	9.31	IMED		1
410	DPM000410	IMED,OPTO,DI,ISER,IPMI,MT,$IMED,$OPTO,$ISER,$IPMI,$DI,$MT	MBAC=7.40,NBAC1=7.50,NBAC2=7.40,MASL=8.09	7.40			1
411	DPM000411	DI,ISER,$DI,MT,IPMI,OPTO	MBAC=8.15,NBAC1=8.60,NBAC2=8.15,MASL=8.26	8.15			1
412	DPM000412	OPTO,IMED,$OPTO,$IMED	MBAC=8.28,NBAC1=9.50,NBAC2=8.55,MASL=8.45	8.28	OPTO		1
413	DPM000413	$IMED	MBAC=8.58,NBAC1=9.10,NBAC2=8.90,MASL=8.53	8.58	$IMED		1
414	DPM000414	IPMI,ISER,IMED,OPTO,DI	MBAC=6.23,NBAC1=7.45,NBAC2=5.90,MASL=8.64	6.23	IPMI		1
415	DPM000415	MT,IMED,ISER,OPTO,DI	MBAC=6.03,NBAC1=7.35,NBAC2=5.55,MASL=8.65	6.03			1
416	DPM000416	IMED,OPTO,ISER,IPMI,DI,MT,$IMED,$OPTO,$ISER,$IPMI,$DI,$MT	MBAC=9.30,NBAC1=9.45,NBAC2=9.40,MASL=8.85	9.30	IMED		1
417	DPM000417	IMED,ISER,IPMI,DI,OPTO,$ISER,$IMED	MBAC=7.18,NBAC1=9.75,NBAC2=6.75,MASL=8.97	7.18			1
418	DPM000418	IMED,DI,ISER,IPMI,MT,OPTO,$DI,$ISER,$IMED,$MT,$IPMI,$OPTO	MBAC=7.68,NBAC1=9.10,NBAC2=7.65,MASL=7.81	7.68			1
419	DPM000419	DI,IMED,OPTO	MBAC=7.31,NBAC1=7.55,NBAC2=7.50,MASL=7.51	7.31			1
420	DPM000420	ISER,IMED,IPMI,OPTO,$ISER	MBAC=8.90,NBAC1=9.10,NBAC2=8.85,MASL=9.27	8.90	ISER		1
421	DPM000421	DI,DIE,ISER,MT	MBAC=8.36,NBAC1=8.50,NBAC2=8.30,MASL=8.72	8.36			1
422	DPM000422	OPTO	MBAC=7.50,NBAC1=8.15,NBAC2=7.35,MASL=9.24	7.50			1
423	DPM000423	DI,$DI,IMED,OPTO	MBAC=7.56,NBAC1=8.85,NBAC2=7.65,MASL=8.67	7.56			1
424	DPM000424	IMED,$IMED,MT,$MT	MBAC=7.81,NBAC1=9.45,NBAC2=7.75,MASL=9.11	7.81			1
425	DPM000425	MT,DI,IMED	MBAC=7.41,NBAC1=8.85,NBAC2=8.20,MASL=8.58	7.41	MT		1
426	DPM000426	IMED,$IMED,IPMI,$IPMI,DI,ISER,$ISER	MBAC=6.73,NBAC1=7.30,NBAC2=7.20,MASL=8.26	6.73	$IPMI		1
427	DPM000427	ISER,$ISER,IPMI,$IPMI	MBAC=8.10,NBAC1=9.90,NBAC2=7.35,MASL=8.10	8.10	ISER		1
428	DPM000428	ISER,IMED	MBAC=7.81,NBAC1=8.65,NBAC2=8.35,MASL=8.07	7.81			1
429	DPM000429	IPMI,DIE,ISER,DI,MT,OPTO	MBAC=6.55,NBAC1=8.50,NBAC2=5.80,MASL=9.16	6.55	IPMI		1
430	DPM000430	DI,$DI	MBAC=8.16,NBAC1=9.35,NBAC2=8.50,MASL=9.16	8.16			1
431	DPM000431	IMED,$IMED,DIE,DI,OPTO,MT,IPMI,$OPTO,ISER,$MT,$DIE,$DI,$IPMI,$ISER	MBAC=7.88,NBAC1=9.00,NBAC2=8.20,MASL=8.96	7.88			1
432	DPM000432	ISER,MT,IMED,IPMI	MBAC=8.46,NBAC1=8.70,NBAC2=8.40,MASL=8.65	8.46	ISER		1
433	DPM000433	IMED,DI,DIE,IPMI,ISER,MT,OPTO,$DI,$DIE	MBAC=7.88,NBAC1=8.90,NBAC2=7.70,MASL=8.75	7.88			1
434	DPM000434	DI,$DI,IPMI,ISER,IMED	MBAC=9.01,NBAC1=9.50,NBAC2=9.15,MASL=8.77	9.01	DI		1
435	DPM000435	IMED,$IMED,MT,OPTO,DI,IPMI	MBAC=7.95,NBAC1=9.15,NBAC2=7.35,MASL=9.13	7.95			1
436	DPM000436	IMED,$IMED,IPMI,ISER,DI,MT,OPTO	MBAC=7.66,NBAC1=8.35,NBAC2=7.90,MASL=8.95	7.66			1
437	DPM000437	DI,DIE,IMED,$DI,$IMED,IPMI,ISER	MBAC=8.48,NBAC1=9.05,NBAC2=8.70,MASL=8.98	8.48			1
438	DPM000438	$IMED,IMED,OPTO,$OPTO,$IPMI,IPMI	MBAC=6.16,NBAC1=6.70,NBAC2=6.20,MASL=7.02	6.16	$IMED		1
439	DPM000439	IMED,OPTO,$IMED,$OPTO	MBAC=9.51,NBAC1=10.00,NBAC2=9.70,MASL=9.24	9.51	IMED		1
440	DPM000440	DIE,$DIE,DI-MR,DI,$DI,ISER-MR,ISER,$ISER,IPMI-MR,MT-MR,IMED-MR,OPTO-MR,$IMED	MBAC=7.13,NBAC1=7.65,NBAC2=6.95,MASL=8.84	7.13	DIE	MR	1

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|Nr  |Legitim.      |Optiuni                                                          |Note                                                   |Medie|Admis la  |Obs.    |S|
|----|--------------|-----------------------------------------------------------------|-------------------------------------------------------|-----|----------|--------|-|
|441 |DPM000441     |DI,DIE,$DI,$DIE                                                  |MBAC=9.18,NBAC1=9.35,NBAC2=9.20,MASL=9.21              |9.18 |DI        |        |1|
|442 |DPM000442     |IMED,OPTO,IPMI,$IMED,$OPTO,DI,$IPMI,$DI,ISER                      |MBAC=8.75,NBAC1=8.90,NBAC2=8.70,MASL=8.54              |8.75 |          |        |1|
|443 |DPM000443     |DI,DIE,IPMI,$DI,$DIE,ISER,OPTO,IMED,MT,$IPMI,$ISER,$IMED,$OPTO,$MT|MBAC=8.00,NBAC1=9.35,NBAC2=7.55,MASL=8.75              |8.00 |$DIE      |        |1|
|444 |DPM000444     |IMED,OPTO                                                        |MBAC=8.26,NBAC1=9.35,NBAC2=8.25,MASL=8.13              |8.26 |          |        |1|
|445 |DPM000445     |$DI,DI                                                           |MBAC=6.05,NBAC1=7.05,NBAC2=6.10,MASL=8.22              |6.05 |          |        |1|
|446 |DPM000446     |DIE,DI,$DIE,$DI,IPMI,ISER,MT,IMED,$IPMI,OPTO,$IMED                |MBAC=8.46,NBAC1=8.60,NBAC2=8.45,MASL=9.09              |8.46 |DIE       |        |1|
|447 |DPM000447     |MT,IMED,IPMI                                                     |MBAC=9.43,NBAC1=9.70,NBAC2=9.50,MASL=9.83              |9.43 |MT        |        |1|
|448 |DPM000448     |$DIE,$DI,$ISER,$IPMI,$MT,$OPTO                                    |MBAC=6.23,NBAC1=8.20,NBAC2=5.30,MASL=7.80              |6.23 |$DIE      |        |1|
|449 |DPM000449     |MT,IMED,OPTO,IPMI,$MT,$IMED,$OPTO                                 |MBAC=7.75,NBAC1=7.85,NBAC2=7.75,MASL=8.18              |7.75 |MT        |        |1|
|450 |DPM000450     |DI,DIE,$DI,OPTO,$OPTO,$DIE,IMED,$IMED                             |MBAC=8.85,NBAC1=9.30,NBAC2=8.85,MASL=8.05              |8.85 |DI        |        |1|
|451 |DPM000451     |DI,IPMI,IMED,OPTO                                                |MBAC=7.98,NBAC1=8.50,NBAC2=7.80,MASL=8.90              |7.98 |IPMI      |        |1|
|452 |DPM000452     |DI,IMED,OPTO,MT,ISER,IPMI                                         |MBAC=7.88,NBAC1=8.60,NBAC2=7.90,MASL=9.58              |7.88 |          |        |1|
|453 |DPM000453     |MT,IMED,DI,$MT,$IMED,$DI,OPTO,$OPTO,DIE,$DIE                      |MBAC=6.93,NBAC1=7.55,NBAC2=7.05,MASL=8.41              |6.93 |          |        |1|
|454 |DPM000454     |ISER,$ISER,IPMI,IMED,$IMED                                       |MBAC=8.38,NBAC1=8.90,NBAC2=8.45,MASL=8.10              |8.38 |ISER      |        |1|
|455 |DPM000455     |IMED,$IMED,ISER,DI,$DI,IPMI,MT,$MT,$IPMI,$DIE,$ISER,OPTO,$OPTO,DIE|MBAC=7.86,NBAC1=9.25,NBAC2=7.85,MASL=9.14              |7.86 |          |        |1|
|456 |DPM000456     |DI,$DI,IPMI,$IPMI,ISER,$ISER                                      |MBAC=6.26,NBAC1=7.80,NBAC2=6.00,MASL=8.72              |6.26 |          |        |1|
|457 |DPM000457     |IPMI                                                             |MBAC=8.76,NBAC1=9.20,NBAC2=9.05,MASL=9.40              |8.76 |IPMI      |        |1|
|458 |DPM000458     |IMED,ISER,$IMED,IPMI,$ISER,$IPMI                                  |MBAC=8.96,NBAC1=9.70,NBAC2=8.90,MASL=8.69              |8.96 |          |        |1|
|459 |DPM000459     |IMED,ISER,$IMED,DI                                                |MBAC=9.25,NBAC1=9.55,NBAC2=9.40,MASL=8.17              |9.25 |IMED      |        |1|
|460 |DPM000460     |IMED,$IMED,DI,IPMI,$DI                                            |MBAC=8.55,NBAC1=9.35,NBAC2=8.95,MASL=8.73              |8.55 |          |        |1|
|461 |DPM000461     |IPMI,OPTO,IMED,ISER                                               |MBAC=8.15,NBAC1=8.45,NBAC2=8.10,MASL=8.37              |8.15 |IPMI      |        |1|
|462 |DPM000462     |DIE                                                              |MBAC=10.00,NBAC1=10.00,NBAC2=10.00,MASL=10.00          |10.00|DIE       |        |1|
|463 |DPM000463     |MT,OPTO,IMED,$MT                                                  |MBAC=7.15,NBAC1=8.30,NBAC2=7.20,MASL=8.79              |7.15 |          |        |1|
|464 |DPM000464     |MT,$MT                                                           |MBAC=8.65,NBAC1=9.20,NBAC2=9.10,MASL=8.97              |8.65 |MT        |        |1|
|465 |DPM000465     |OPTO,$OPTO                                                       |MBAC=6.41,NBAC1=7.55,NBAC2=6.65,MASL=7.57              |6.41 |$OPTO     |        |1|
|466 |DPM000466     |DI,$DI,IMED,MT,ISER,IPMI,OPTO,$IPMI,$MT,$ISER,$IMED,$OPTO         |MBAC=7.50,NBAC1=8.20,NBAC2=7.20,MASL=8.33              |7.50 |          |        |1|
|467 |DPM000467     |DI,OPTO,IMED,$DI,$OPTO,$IMED                                      |MBAC=9.13,NBAC1=9.60,NBAC2=9.05,MASL=8.92              |9.13 |DI        |        |1|
|468 |DPM000468     |IMED,OPTO,MT,DI,DIE,ISER,IPMI                                     |MBAC=7.50,NBAC1=7.80,NBAC2=7.55,MASL=9.47              |7.50 |          |        |1|
|469 |DPM000469     |IMED,ISER,IPMI                                                   |MBAC=8.18,NBAC1=9.35,NBAC2=8.75,MASL=8.99              |8.18 |          |        |1|
|470 |DPM000470     |MT,IMED,$MT,$IMED                                                 |MBAC=9.01,NBAC1=9.30,NBAC2=9.05,MASL=9.35              |9.01 |MT        |        |1|
|471 |DPM000471     |IMED,OPTO,$IMED,$OPTO                                             |MBAC=6.77,NBAC1=7.40,NBAC2=7.20,MASL=8.15              |6.77 |          |        |1|
|472 |DPM000472     |ISER                                                             |MBAC=8.28,NBAC1=8.85,NBAC2=8.15,MASL=7.46              |8.28 |ISER      |        |1|
|473 |DPM000473     |DI,DIE,$DI,$DIE                                                  |MBAC=7.06,NBAC1=7.75,NBAC2=7.15,MASL=7.95              |7.06 |$DIE      |        |1|
|474 |DPM000474     |IMED,IPMI,DI,OPTO                                                |MBAC=9.01,NBAC1=9.50,NBAC2=9.25,MASL=9.21              |9.01 |IPMI      |        |1|
|475 |DPM000475     |DI,IMED,ISER,IPMI,OPTO                                            |MBAC=7.91,NBAC1=9.20,NBAC2=8.50,MASL=7.35              |7.91 |          |        |1|
|476 |DPM000476     |IMED,OPTO,DI,IPMI,$IMED,$DI,$OPTO,$IPMI                           |MBAC=8.65,NBAC1=9.40,NBAC2=9.20,MASL=9.02              |8.65 |          |        |1|
|477 |DPM000477     |OPTO,DI,ISER,MT,IPMI,IMED                                         |MBAC=6.48,NBAC1=7.10,NBAC2=6.45,MASL=8.68              |6.48 |          |        |1|
|478 |DPM000478     |DIE,DI,$DIE,$DI                                                  |MBAC=8.25,NBAC1=8.90,NBAC2=8.55,MASL=9.43              |8.25 |DIE       |        |1|
|479 |DPM000479     |MT,$MT,ISER,IMED,OPTO,DI,IPMI,$ISER,$IMED,$OPTO,$DI,$IPMI         |MBAC=8.65,NBAC1=8.95,NBAC2=8.80,MASL=8.59              |8.65 |MT        |        |1|
|480 |DPM000480     |MT,IMED,ISER                                                     |MBAC=9.35,NBAC1=9.85,NBAC2=9.20,MASL=9.53              |9.35 |MT        |        |1|
|481 |DPM000481     |DI,IPMI,ISER                                                     |MBAC=7.55,NBAC1=9.10,NBAC2=8.30,MASL=9.01              |7.55 |IPMI      |        |1|
|482 |DPM000482     |DI,DIE,$DI,$DIE                                                  |MBAC=8.63,NBAC1=9.40,NBAC2=8.95,MASL=8.02              |8.63 |DI        |        |1|
|483 |DPM000483     |IMED,$IMED,DI,ISER                                                |MBAC=9.00,NBAC1=9.80,NBAC2=9.60,MASL=8.93              |9.00 |          |        |1|
|484 |DPM000484     |IMED                                                             |MBAC=9.25,NBAC1=10.00,NBAC2=9.45,MASL=9.58             |9.25 |IMED      |        |1|
|485 |DPM000485     |IPMI,ISER,$IPMI,$ISER                                            |MBAC=7.66,NBAC1=9.05,NBAC2=8.65,MASL=8.38              |7.66 |IPMI      |        |1|
|486 |DPM000486     |MT,$MT,ISER,IMED,IPMI,DI                                          |MBAC=9.58,NBAC1=9.85,NBAC2=9.60,MASL=9.43              |9.58 |MT        |        |1|
|487 |DPM000487     |IMED,DIE,ISER                                                    |MBAC=8.90,NBAC1=9.40,NBAC2=8.80,MASL=8.92              |8.90 |          |        |1|
|488 |DPM000488     |DI,ISER,IPMI,MT,OPTO,IMED,$DI,$ISER,$IPMI,$MT,$OPTO,$IMED         |MBAC=6.85,NBAC1=8.95,NBAC2=5.85,MASL=7.73              |6.85 |          |        |1|
|489 |DPM000489     |IMED,ISER,IPMI                                                   |MBAC=8.55,NBAC1=9.55,NBAC2=8.70,MASL=8.69              |8.55 |          |        |1|
|490 |DPM000490     |DI,$DI,ISER,IPMI,$ISER,$IPMI                                      |MBAC=7.95,NBAC1=8.45,NBAC2=7.75,MASL=7.84              |7.95 |          |        |1|
|491 |DPM000491     |IMED,OPTO,DI,MT,ISER,IPMI,$IMED,$OPTO,$DI,$MT,$ISER,$IPMI         |MBAC=7.61,NBAC1=8.10,NBAC2=7.90,MASL=8.39              |7.61 |          |        |1|
|492 |DPM000492     |IPMI,ISER,IMED,DI,$IPMI,$ISER,$IMED,$DI                           |MBAC=7.01,NBAC1=7.55,NBAC2=7.25,MASL=6.87              |7.01 |IPMI      |        |1|
|493 |DPM000493     |DI,DIE,$DI,$DIE,MT,IMED,IPMI                                      |MBAC=6.93,NBAC1=7.40,NBAC2=7.15,MASL=8.86              |6.93 |$DIE      |        |1|
|494 |DPM000494     |IMED,$IMED,OPTO,$OPTO,ISER,$ISER                                  |MBAC=6.20,NBAC1=7.55,NBAC2=6.05,MASL=7.09              |6.20 |          |        |1|
|495 |DPM000495     |MT,DI                                                            |MBAC=7.28,NBAC1=8.70,NBAC2=7.10,MASL=7.58              |7.28 |MT        |        |1|
|496 |DPM000496     |DI,$DI,IPMI,ISER,IMED                                             |MBAC=9.51,NBAC1=9.65,NBAC2=9.55,MASL=7.95              |9.51 |DI        |        |1|
|497 |DPM000497     |IMED,$IMED,DI,$DI,MT,$MT,OPTO,$OPTO,$IPMI,IPMI,$ISER,ISER         |MBAC=7.41,NBAC1=8.20,NBAC2=8.15,MASL=9.29              |7.41 |          |        |1|
|498 |DPM000498     |IMED,$IMED,MT,ISER,DIE,IPMI,DI,$MT,$ISER,$DIE,$IPMI,$DI           |MBAC=8.25,NBAC1=9.55,NBAC2=7.80,MASL=9.60              |8.25 |          |        |1|
|499 |DPM000499     |DI,ISER,IMED,IPMI,OPTO                                            |MBAC=7.91,NBAC1=8.15,NBAC2=7.85,MASL=8.83              |7.91 |          |        |1|
|500 |DPM000500     |IMED,$IMED,MT,$MT                                                 |MBAC=9.43,NBAC1=9.65,NBAC2=9.35,MASL=9.45              |9.43 |IMED      |        |1|
|501 |DPM000501     |IMED,DI,IPMI,ISER,OPTO,MT                                         |MBAC=7.93,NBAC1=8.70,NBAC2=7.80,MASL=8.44              |7.93 |          |        |1|
|502 |DPM000502     |DI,IPMI,ISER,IMED,MT,OPTO                                         |MBAC=8.23,NBAC1=8.50,NBAC2=8.10,MASL=9.19              |8.23 |IPMI      |        |1|
|503 |DPM000503     |ISER,MT,IMED,DI,IPMI                                              |MBAC=9.20,NBAC1=10.00,NBAC2=9.30,MASL=8.83             |9.20 |ISER      |        |1|
|504 |DPM000504     |IMED,IPMI,DI,ISER,MT,OPTO                                         |MBAC=7.78,NBAC1=9.15,NBAC2=8.05,MASL=8.90              |7.78 |IPMI      |        |1|
|505 |DPM000505     |IMED,$IMED,OPTO,$OPTO                                             |MBAC=8.45,NBAC1=8.90,NBAC2=8.75,MASL=9.51              |8.45 |          |        |1|
|506 |DPM000506     |DI,IPMI,ISER,$DI,$IPMI,$ISER                                      |MBAC=9.01,NBAC1=9.40,NBAC2=9.05,MASL=8.68              |9.01 |DI        |        |1|
|507 |DPM000507     |ISER,IPMI,$ISER,$IPMI,DI,$DI                                      |MBAC=7.23,NBAC1=8.70,NBAC2=6.60,MASL=7.50              |7.23 |$ISER     |        |1|
|508 |DPM000508     |IPMI,ISER,DI,IMED,MT,OPTO                                         |MBAC=6.73,NBAC1=7.35,NBAC2=6.65,MASL=8.20              |6.73 |IPMI      |        |1|
|509 |DPM000509     |IMED,$IMED,OPTO,$OPTO,ISER,DI,MT                                  |MBAC=9.60,NBAC1=9.90,NBAC2=9.85,MASL=9.63              |9.60 |IMED      |        |1|
|510 |DPM000510     |IMED,$IMED                                                       |MBAC=9.21,NBAC1=9.35,NBAC2=9.15,MASL=9.45              |9.21 |IMED      |        |1|
|511 |DPM000511     |DI,MT,IMED,ISER,OPTO                                              |MBAC=8.91,NBAC1=9.20,NBAC2=9.00,MASL=8.86              |8.91 |DI        |        |1|
|512 |DPM000512     |ISER,$ISER,IMED,DI,DIE,$IMED,$DI,$DIE                             |MBAC=7.01,NBAC1=7.40,NBAC2=7.15,MASL=7.59              |7.01 |$ISER     |        |1|
|513 |DPM000513     |IMED,DI,DIE,OPTO,ISER,MT,IPMI,$IMED                               |MBAC=8.76,NBAC1=9.65,NBAC2=8.40,MASL=9.13              |8.76 |          |        |1|
|514 |DPM000514     |OPTO,$OPTO                                                       |MBAC=7.20,NBAC1=7.80,NBAC2=7.60,MASL=8.56              |7.20 |$OPTO     |        |1|
|515 |DPM000515     |DI,ISER,IPMI,$ISER,$IPMI,$DI                                      |MBAC=7.23,NBAC1=8.25,NBAC2=7.10,MASL=8.21              |7.23 |          |        |1|
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Nr	Legitim.	Optiuni	Note	Medie	Admis la	Obs.	S
516	DPM000516	IMED,IPMI,ISER,OPTO,$IMED,$IPMI,$ISER,$OPTO	MBAC=6.58,NBAC1=7.40,NBAC2=6.45,MASL=9.19	6.58			1
517	DPM000517	IMED,$IMED,OPTO,DI	MBAC=6.65,NBAC1=6.80,NBAC2=6.30,MASL=7.60	6.65			1
518	DPM000518	IMED,OPTO,DIE,IPMI,ISER,MT,DI,$IMED,$OPTO,$DIE,$DI,$MT,$ISER,$IPMI	MBAC=8.46,NBAC1=8.65,NBAC2=8.60,MASL=8.81	8.46			1
519	DPM000519	DI,ISER,MT	MBAC=9.15,NBAC1=10.00,NBAC2=8.80,MASL=9.40	9.15	DI		1
520	DPM000520	MT,DI,DIE,$MT,ISER,$DI,$DIE,IPMI,$ISER,$IPMI	MBAC=7.80,NBAC1=9.25,NBAC2=7.25,MASL=9.34	7.80	MT		1
521	DPM000521	OPTO,IMED,$OPTO,$IMED	MBAC=7.10,NBAC1=8.60,NBAC2=7.65,MASL=8.32	7.10	$OPTO		1
522	DPM000522	DIE,DI,IMED	MBAC=8.85,NBAC1=9.85,NBAC2=9.00,MASL=9.61	8.85	DIE		1
523	DPM000523	$DIE	MBAC=9.07,NBAC1=9.70,NBAC2=9.50,MASL=9.70	9.07	$DIE		1
524	DPM000524	OPTO,IMED,IPMI,DI,ISER,$OPTO,$IMED,MT,$IPMI,$ISER	MBAC=9.06,NBAC1=9.55,NBAC2=9.00,MASL=9.31	9.06	OPTO		1
525	DPM000525	IMED,ISER,OPTO,DI	MBAC=9.23,NBAC1=9.80,NBAC2=9.20,MASL=9.61	9.23	IMED		1
526	DPM000526	IMED,OPTO,MT,DI,IPMI,ISER,$IMED,$OPTO,$MT,$DI,$ISER,$IPMI,$DIE,DIE	MBAC=8.70,NBAC1=9.10,NBAC2=8.65,MASL=9.72	8.70			1
527	DPM000527	MT,$MT,IMED,$IMED,ISER,$ISER	MBAC=8.76,NBAC1=9.45,NBAC2=9.25,MASL=9.60	8.76	MT		1
528	DPM000528	IMED,OPTO,$IMED,$OPTO	MBAC=8.18,NBAC1=8.65,NBAC2=8.15,MASL=9.52	8.18			1
529	DPM000529	$DI,$IMED,$ISER,$OPTO,$MT,$IPMI	MBAC=6.93,NBAC1=8.50,NBAC2=6.40,MASL=7.80	6.93	$ISER		1
530	DPM000530	DI,$DI,DIE,$DIE,ISER,IPMI,$ISER,$IPMI	MBAC=8.10,NBAC1=9.35,NBAC2=8.85,MASL=9.57	8.10	$DIE		1
531	DPM000531	MT,ISER,IPMI,$MT	MBAC=6.98,NBAC1=8.55,NBAC2=7.40,MASL=7.34	6.98			1
532	DPM000532	ISER,IPMI,DIE,$ISER	MBAC=6.75,NBAC1=7.70,NBAC2=7.30,MASL=8.76	6.75			1
533	DPM000533	MT,DI,IMED	MBAC=7.01,NBAC1=8.10,NBAC2=7.10,MASL=9.06	7.01			1
534	DPM000534	IMED,DIE	MBAC=8.35,NBAC1=9.70,NBAC2=7.85,MASL=9.42	8.35			1
535	DPM000535	IPMI,$IPMI,IMED,$IMED	MBAC=6.18,NBAC1=6.80,NBAC2=6.10,MASL=8.41	6.18	IPMI		1
536	DPM000536	$MT,$IMED	MBAC=7.70,NBAC1=8.40,NBAC2=8.35,MASL=7.94	7.70	$MT		1
537	DPM000537	DIE,$DIE,DI,$DI	MBAC=8.47,NBAC1=9.55,NBAC2=9.05,MASL=9.05	8.47	DIE		1
538	DPM000538	DI,DIE,MT,$DI,$MT,IMED,ISER,IPMI	MBAC=9.43,NBAC1=10.00,NBAC2=9.20,MASL=9.83	9.43	DI		1
539	DPM000539	$OPTO,$IMED,$DI,$IPMI,$ISER	MBAC=8.73,NBAC1=10.00,NBAC2=8.70,MASL=9.01	8.73	$OPTO		1
540	DPM000540	OPTO,$OPTO,IPMI,$IPMI,ISER,$ISER,IMED,$IMED,MT,$MT,DI,$DI,DIE,$DIE	MBAC=9.58,NBAC1=10.00,NBAC2=9.50,MASL=9.52	9.58	OPTO		1
541	DPM000541	MT,$MT,DIE,$DIE,DI,$DI	MBAC=7.81,NBAC1=9.30,NBAC2=7.75,MASL=9.87	7.81	MT		1
542	DPM000542	IMED,$IMED,OPTO	MBAC=7.16,NBAC1=9.10,NBAC2=7.05,MASL=8.38	7.16			1
543	DPM000543	IMED,$IMED	MBAC=8.41,NBAC1=9.25,NBAC2=8.30,MASL=7.66	8.41			1
544	DPM000544	DI,DIE,ISER,IMED,IPMI,OPTO,MT,$DI,$DIE,$ISER,$IMED,$IPMI,$OPTO,$MT	MBAC=9.26,NBAC1=9.55,NBAC2=9.40,MASL=9.76	9.26	DI		1
545	DPM000545	MT,$MT	MBAC=7.81,NBAC1=9.30,NBAC2=8.25,MASL=9.07	7.81	MT		1
546	DPM000546	OPTO,$OPTO,IPMI,ISER,$IPMI,$ISER,IMED,$IMED	MBAC=6.50,NBAC1=7.70,NBAC2=6.80,MASL=8.43	6.50	$OPTO		1
547	DPM000547	DI,DIE,$DI,$DIE	MBAC=9.53,NBAC1=9.90,NBAC2=9.40,MASL=8.96	9.53	DI		1
548	DPM000548	DI,ISER,IPMI,MT,IMED,OPTO,$DI	MBAC=7.08,NBAC1=8.65,NBAC2=7.20,MASL=8.02	7.08			1
549	DPM000549	DI,IPMI,$DI,$IPMI	MBAC=6.30,NBAC1=6.70,NBAC2=6.40,MASL=6.97	6.30	$IPMI		1
550	DPM000550	OPTO,$OPTO	MBAC=9.08,NBAC1=9.55,NBAC2=9.20,MASL=9.70	9.08	OPTO		1
551	DPM000551	DI,DIE,$DI,$DIE	MBAC=7.73,NBAC1=8.55,NBAC2=8.20,MASL=8.87	7.73	$DIE		1
552	DPM000552	ISER,IMED,MT,$IMED,$ISER,$MT	MBAC=7.81,NBAC1=9.15,NBAC2=7.25,MASL=9.30	7.81			1
553	DPM000553	$OPTO,$IMED	MBAC=7.76,NBAC1=8.50,NBAC2=7.70,MASL=8.07	7.76	$OPTO		1
554	DPM000554	MT,DI,IPMI,ISER	MBAC=6.58,NBAC1=8.10,NBAC2=6.15,MASL=8.09	6.58			1
555	DPM000555	DI,ISER,DIE,$DI,$ISER,$DIE	MBAC=6.73,NBAC1=7.35,NBAC2=7.00,MASL=9.15	6.73			1
556	DPM000556	DI,$DI,IMED,ISER,MT,IPMI	MBAC=9.21,NBAC1=9.75,NBAC2=9.05,MASL=8.17	9.21	DI		1
557	DPM000557	DI,OPTO,IMED,DIE,$IMED	MBAC=8.03,NBAC1=9.35,NBAC2=8.30,MASL=9.48	8.03			1
558	DPM000558	IMED,$IMED,DI,IPMI,$IPMI,$ISER,$OPTO,OPTO,MT,$MT,$DI,ISER	MBAC=8.63,NBAC1=9.15,NBAC2=9.10,MASL=9.17	8.63			1
559	DPM000559	OPTO,IMED,ISER	MBAC=6.81,NBAC1=7.70,NBAC2=7.30,MASL=9.54	6.81			1
560	DPM000560	MT,$MT,DIE,ISER,IPMI,DI,OPTO,IMED,$DI,$DIE,$ISER,$IPMI,$IMED,$OPTO	MBAC=6.53,NBAC1=7.40,NBAC2=6.80,MASL=7.92	6.53	$MT		1
561	DPM000561	IPMI,IMED,ISER	MBAC=9.31,NBAC1=9.65,NBAC2=9.30,MASL=9.61	9.31	IPMI		1
562	DPM000562	DI,IPMI,MT,ISER,IMED,OPTO,$DI	MBAC=8.75,NBAC1=9.50,NBAC2=8.55,MASL=8.85	8.75	DI		1
563	DPM000563	OPTO,$OPTO,IMED,$IMED	MBAC=7.61,NBAC1=8.45,NBAC2=7.55,MASL=9.05	7.61	$OPTO		1
564	DPM000564	ISER	MBAC=8.75,NBAC1=10.00,NBAC2=8.75,MASL=9.47	8.75	ISER		1
565	DPM000565	$DI,$IPMI	MBAC=8.28,NBAC1=9.00,NBAC2=8.70,MASL=7.62	8.28	$DI		1
566	DPM000566	OPTO,IMED,DIE	MBAC=7.06,NBAC1=8.35,NBAC2=6.95,MASL=8.63	7.06			1
567	DPM000567	IMED,$IMED	MBAC=8.65,NBAC1=9.15,NBAC2=8.60,MASL=9.04	8.65			1
568	DPM000568	OPTO,IMED,$OPTO,$IMED,IPMI,$IPMI	MBAC=7.23,NBAC1=8.90,NBAC2=7.25,MASL=9.46	7.23	$OPTO		1
569	DPM000569	DI,IPMI,ISER,IMED,MT,OPTO,$DI,$IPMI	MBAC=6.08,NBAC1=6.40,NBAC2=6.30,MASL=9.31	6.08			1
570	DPM000570	MT,IMED,OPTO,DI,ISER	MBAC=8.15,NBAC1=8.60,NBAC2=8.20,MASL=9.05	8.15	MT		1
571	DPM000571	IPMI	MBAC=7.81,NBAC1=8.15,NBAC2=9.70,MASL=7.77	7.81	IPMI		1
572	DPM000572	DI,$DI,IMED,DIE,$IMED	MBAC=8.33,NBAC1=9.80,NBAC2=8.50,MASL=8.05	8.33			1
573	DPM000573	IMED,DI	MBAC=7.10,NBAC1=9.50,NBAC2=6.00,MASL=7.03	7.10			1
574	DPM000574	IMED,OPTO,ISER,$IMED,$OPTO,$ISER	MBAC=7.53,NBAC1=8.35,NBAC2=7.35,MASL=9.08	7.53			1
575	DPM000575	DIE,$DIE	MBAC=7.93,NBAC1=8.30,NBAC2=8.00,MASL=8.02	7.93	DIE		1
576	DPM000576	$DI,$IPMI	MBAC=6.46,NBAC1=6.90,NBAC2=6.55,MASL=0.00	6.46	$IPMI		1
577	DPM000577	IMED,ISER,$IMED,$ISER	MBAC=6.01,NBAC1=7.55,NBAC2=5.40,MASL=7.70	6.01			1
578	DPM000578	ISER,DI	MBAC=7.68,NBAC1=8.10,NBAC2=7.90,MASL=8.30	7.68			1
579	DPM000579	DI	MBAC=6.80,NBAC1=7.65,NBAC2=6.70,MASL=7.73	6.80			1
580	DPM000580	IMED,OPTO	MBAC=9.43,NBAC1=9.50,NBAC2=9.50,MASL=9.61	9.43	IMED		1
581	DPM000581	IMED,$IMED,MT,$MT	MBAC=6.93,NBAC1=7.50,NBAC2=7.20,MASL=8.40	6.93			1
582	DPM000582	MT,DI,$MT,$DI,OPTO,$OPTO,ISER,$ISER,IPMI,$IPMI,IMED,$IMED	MBAC=6.89,NBAC1=7.25,NBAC2=7.00,MASL=8.10	6.89	$MT		1
583	DPM000583	DI,$DI,IMED,$IMED	MBAC=8.78,NBAC1=9.70,NBAC2=8.75,MASL=8.86	8.78	DI		1
584	DPM000584	OPTO	MBAC=9.30,NBAC1=9.85,NBAC2=9.15,MASL=9.48	9.30	OPTO		1
585	DPM000585	IMED,$IMED,OPTO,$OPTO,ISER,IPMI,DI,MT,DIE,$DI,$DIE,$ISER,$IPMI,$MT	MBAC=9.48,NBAC1=9.60,NBAC2=9.60,MASL=9.43	9.48	IMED		1
586	DPM000586	MT,$MT,OPTO,$OPTO,DI,DIE,$IPMI,ISER,$ISER,$DI,IPMI,IMED	MBAC=6.70,NBAC1=7.10,NBAC2=6.65,MASL=7.61	6.70	$MT		1
587	DPM000587	$IMED,$OPTO,$DI,$MT	MBAC=7.28,NBAC1=9.30,NBAC2=7.20,MASL=9.70	7.28	$IMED		1
588	DPM000588	DIE	MBAC=8.41,NBAC1=9.35,NBAC2=8.50,MASL=7.83	8.41	DIE		1
589	DPM000589	DIE,DI,ISER,IPMI,MT,IMED	MBAC=7.71,NBAC1=9.60,NBAC2=7.50,MASL=8.72	7.71	DIE		1
590	DPM000590	DI	MBAC=7.50,NBAC1=7.00,NBAC2=7.00,MASL=7.99	7.50			1

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|Nr  |Legitim.   |Optiuni                                                          |Note                                          |Medie|Admis la  |Obs.    |S|
|----|-----------|-----------------------------------------------------------------|----------------------------------------------|-----|----------|--------|-|
|591 |DPM209001  |$DI,$DIE,$ISER,$IPMI,$MT,$IMED,$OPTO                              |MBAC=6.83,NBAC1=7.90,NBAC2=6.90,MASL=9.40      |6.83 |$DIE      |MR      |1|
|592 |DPM209002  |DI,IMED,$DI,$IMED,ISER-DZ,ISER,IPMI,OPTO,MT                       |MBAC=7.43,NBAC1=8.80,NBAC2=7.05,MASL=6.61      |7.43 |          |DZ      |1|
|593 |DPM209003  |DI,ISER-DZ,ISER,IPMI,IMED,OPTO,MT,$DI,$ISER,$IMED,$OPTO,$MT       |MBAC=6.43,NBAC1=6.65,NBAC2=6.55,MASL=8.57      |6.43 |ISER-DZ   |DZ      |1|
|594 |DPM209004  |$MT,MT,$OPTO,OPTO                                                 |MBAC=7.86,NBAC1=8.05,NBAC2=8.05,MASL=9.10      |7.86 |$MT       |DZ      |1|
|595 |DPM209005  |DI,$DI,OPTO,$OPTO,IPMI,ISER                                       |MBAC=7.51,NBAC1=7.95,NBAC2=7.65,MASL=8.98      |7.51 |          |DZ      |1|
|596 |DPM209006  |$DI,$DIE                                                          |MBAC=8.75,NBAC1=10.00,NBAC2=10.00,MASL=8.27    |8.75 |$DI       |RX      |1|
|597 |DPM209007  |MT,$MT,ISER-DZ,ISER,$ISER                                         |MBAC=6.76,NBAC1=8.05,NBAC2=6.40,MASL=8.94      |6.76 |$MT       |DZ      |1|
|598 |DPM209008  |DI-MR,IPMI-MR,IMED-MR,ISER-MR,OPTO-MR,MT-MR,DI,ISER,IPMI,OPTO,IMED,MT,$DI,$I|MBAC=7.40,NBAC1=8.95,NBAC2=7.00,MASL=8.28|7.40 |DI-MR     |MR      |1|
|599 |DPM209009  |OPTO,DI,ISER-DZ,IPMI                                              |MBAC=6.45,NBAC1=7.50,NBAC2=6.55,MASL=8.37      |6.45 |          |DZ      |1|
|600 |DPM209010  |OPTO,IMED,$OPTO,$IMED                                             |MBAC=6.78,NBAC1=8.05,NBAC2=6.80,MASL=8.94      |6.78 |$OPTO     |RR      |1|
|601 |DPM209011  |IMED-MR,IMED,$IMED,OPTO-MR,OPTO,$OPTO                             |MBAC=7.96,NBAC1=8.20,NBAC2=8.15,MASL=9.05      |7.96 |IMED-MR   |MR      |1|
|602 |DPM209012  |IPMI                                                              |                                              |     |IPMI      |OL      | |
|603 |DPM209013  |IMED,$IMED,ISER,DI,$IPMI                                          |MBAC=8.98,NBAC1=9.30,NBAC2=8.90,MASL=9.58      |8.98 |          |DZ      |1|
|604 |DPM209014  |OPTO-MR,IMED-MR,IPMI-MR,DI-MR,OPTO,$OPTO,IPMI,$IPMI,DI,$DI        |MBAC=6.16,NBAC1=7.15,NBAC2=6.15,MASL=8.93      |6.16 |          |MR      |1|
|605 |DPM209015  |IMED-MR,IMED,$IMED,ISER,ISER-MR,DI-MR,DI,IPMI-MR,IPMI,OPTO-MR,OPTO,$ISER,$DI|MBAC=6.03,NBAC1=6.50,NBAC2=6.20,MASL=7.48|6.03 |ISER-MR   |MR      |1|
|606 |DPM209016  |IMED,IMED-MR,OPTO-MR,OPTO,IPMI,DI,DI-MR,ISER                      |MBAC=6.36,NBAC1=6.95,NBAC2=6.55,MASL=9.06      |6.36 |          |MR      |1|
|607 |DPM209017  |$DI,$ISER                                                         |MBAC=6.50,NBAC1=7.00,NBAC2=7.00,MASL=6.67      |6.50 |$ISER     |RX      |1|
|608 |DPM209018  |DI-MR,DI,IPMI-MR,MT-MR,MT,IMED-MR,IMED,ISER-MR,DIE,IPMI,OPTO-MR,ISER|MBAC=7.25,NBAC1=7.65,NBAC2=7.15,MASL=8.93   |7.25 |MT-MR     |MR      |1|
|609 |DPM209019  |$DI,$ISER,$IMED,$IPMI,$OPTO,$MT,$DIE                              |MBAC=6.93,NBAC1=9.15,NBAC2=6.30,MASL=7.75      |6.93 |$ISER     |RX      |1|
|610 |DPM209020  |OPTO-MR,OPTO,$OPTO,IPMI-MR,IPMI,DI-MR,DI                          |MBAC=7.48,NBAC1=8.70,NBAC2=8.15,MASL=8.84      |7.48 |OPTO-MR   |MR      |1|
|611 |DPM209021  |ISER,ISER-MR,IMED,IMED-MR,IPMI,IPMI-MR                            |MBAC=8.18,NBAC1=8.45,NBAC2=8.35,MASL=9.22      |8.18 |ISER      |MR      |1|
|612 |DPM209022  |IMED-MR,IPMI-MR,DI-MR,OPTO-MR,ISER-MR,IMED,IPMI,DI,OPTO,ISER,$IMED,$IPMI,$DI|MBAC=6.08,NBAC1=7.40,NBAC2=5.50,MASL=8.34|6.08 |IPMI-MR   |MR      |1|
|613 |DPM209023  |$DIE,$DI                                                          |MBAC=9.10,NBAC1=9.00,NBAC2=9.00,MASL=8.90      |9.10 |$DIE      |RX      |1|
|614 |DPM209024  |DI-MR,DI,IMED-MR,OPTO-MR,IMED,OPTO,IPMI,ISER,ISER-MR,$DI,$IMED,ISER-DZ|MBAC=6.21,NBAC1=7.05,NBAC2=6.60,MASL=6.73 |6.21 |          |DZ,MR   |1|
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