

1	HM08	900-210-08			0.05	0
2	HM08	900-249-08			13.112	-0.004
3	HM1	261-106-11			2.17	0
4	HM1	261-106-11			0.78	0
5	HM1	900-013-11			156.45	0
6	HM1	900-013-11			689.12	-2.3
7	HM1	900-013-11			121.2	0
8	HM1	900-013-11			0	0
9	HM12	900-252-12			14.21	0
10	HM3	265-102-13			4.34	0
11	HM81	900-052-31	UPS		72.97	0
12	HM49	900-039-49			0.042	0
13	HM49	900-041-49			21.63	-0.24
14	HM49	900-041-49			1.81	0
15	HM49	900-041-49			0.217	0
16	HM49	900-047-49			0.2	0.014
17	HM50	261-152-50			156.79	0
18	HM50	261-152-50			0	0
19	HM50	261-152-50			3.17	0
20	HM50	261-159-50			0	0
21	HM50	261-167-50			161.31	0
22	HM50	261-173-50			20.99	0



# DEBOND

			2	0	0.05
341502001	R9	8.8		1.142	3.908
			2	0.606	2.148
100	R9	56.24		82.49	28.42
100	R9	32.6		44.95	13.13
341522001	D10	122.07		30.02	64.4
340621007	D1	505		37.07	31.33
341522001	D1	187.56			
341522001	D10	23.13		31.71	129.78
				9.21	9.21
341522001	D1	14.21	2	0	0
				9.03	13.37
341222003	R4	72.97		0	0
			2	0	0.042
341522001	D1	27.31	2	13.73	7.81
			2	0	1.81