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			4	5	6	4	5	6				
		900-047-49	0.1	0.067	0.176	0	0	0.636	0.092	D10		1	20263702067522
		900-041-49	1.408	1.007	3.258	3.42	0	4.295	0.125	D10		1	20263702067522 20263702043913 20263702035624
		900-210-08	28.42	1.22	2.208	28.8	0	4.408	0	D1		1	20263702067480 20263702043911 20263702038485
		900-249-08	31.695	23.845	2.713	31.54	24	0	2.713	R15 D10		17 6	20263702050134 20263702044954 20263702045096
		252-005-11	3.05	8.47	14.07	12.68	12.55	12.85	5.41	R3		22 41	20263702066911 20263702052550 20263702036942
		900-249-08	0.531	3.984	7.328	0	5.06	10.68	1.554	R4		028	20263702066564 20263702060641 20263702049843
		900-047-49	12	0	0.28	12.22	0	0.28	0	D10		1	20263702067522 20263702044026 20263702038480
		900-039-49	274.88	282.98	569.78	274.88	282.98	553.78	16	R3		40 42	20263702071477 20263702070079 20263702069375 20263702069551

		900-041-49	434.52	16.02	0	434.52	16.02	0	0	D1	6	20263702044951 20263702045084 20263702044711 20263702044465 20263702044467 20263702044202 20263702043906 20263702043905 20263702043612 20263702043316 20263702043321 20263702043067 20263702042126 20263702041244 20263702040656 20263702040350
		900-047-49	0	0	0	0	0	0.141	0	D10	1	20263702067522