Split		Spli	t Voli	ıme Volume	Vo	olume \	/olume	Volume	Disc			
Sales Part Number	2017	%		2018	2019	2020	2021	2022	%	Selling Price	Material	Margin
CPLA-9032-BD	32913	0.3	0.3	42225	40725	30075	12000	0	0.95	21.3	9.32	11.98
CPLA-9032-CD	2427	0.01	0.01	1408	1358	1003	400	0	0.95	22.28	10.9557	11.3243
CPLA-9032-DD	3177	0.03	0.03	4223	4073	3008	1200	0	0.95	21.29	9.2737	12.0163
CPLA-9032-FA	52752	0.37	0.37	52078	50228	37093	14800	0	0.95	24.04	11.45	12.59
FPLA-9032-AC-01	45495	0.29	0.29	40818	39368	29073	11600	0	0.95	36.09	13.9	22.19
BJ32-9032-EC	1813	0.01	0.01	539	0	0	0	0	0.95	16	7.9	8.1
BJ32-9032-FC	19480	0.07	0.07	3770	0	0	0	0	0.95	16	7.9	8.1
BJ32-9032-GA	3602	0.02	0.02	1077	0	0	0	0	0.95	15.27	8.52	6.75
EJ32-9032-CB	14314	0.15	0.15	8078	0	0	0	0	0.95	22.06	13.59	8.47
EJ32-9032-GB	58370	0.75	0.75	40388	0	0	0	0	0.95	16.73	9.02	7.71
EX53-9034-BC	2491	0.11	0.11	1458	1375	1320	1320	1320	0.95	19.97	6.76	13.21
EX53-9034-DB	1643	0.27	0.27	3578	3375	3240	3240	3240	0.95	18.11	6.76	11.35
EX53-9B325-BB	5562	0.38	0.38	5035	4750	4560	4560	4560	0.95	28.37	21.01	7.36
FW93-9034-AB-07			0	0	0	0	0		0.95			0
FW93-9034-BA			0	0	0	0	0		0.95			0
FX53-9B325-AB	3413	0.24	0.24	3180	3000	2880	2880		0.95	29.13	20.84	8.29
FX53-9034-AD			0	0	0	0	0	0	0.95			0
FX53-9034-AE			0	0	0	0	0	0	0.95			0
FX53-9034-CD			0	0	0	0	0		0.95			0
FX53-9034-CE			0	0	0	0	0		0.95			0
1755-5054-CE				· ·	·	Ü	·		0.55			·
GX63-9034-AD	5494	0.16	0.16	5804	6644	6880	6756	4472	0.95	32.242	8.86	23.382
GX63-9034-BB	8974	0.18	0.19	6892	7890	8170	8023		0.95	16.496		9.846
GX63-9034-BB	562	0.05	0.05	1814	2076	2150	2111	1398	0.95	15.216		9.156
GX63-9034-DB	302	0.03	0.03	0	0	0	0		0.95	13.210		9.130
	20685	0.01	0.5			25800			0.95			9.49
GX63-9034-EA	20065	0.6	0.6	21765	24915	25800	25335	16770	0.95	16.04	6.55	9.49
11102 0024 00	2004			2240	2050	0			0.05	44.435		0.2456
AW93-9034-BG	3884	0.4	0.4	3340	2050 0		0		0.95 0.95	14.1256	4.81	9.3156 0
AW93-9034-DF		0	0	0		0						U
AW93-9034-CE		0	0	0	0	0	0		0.95			
DW93-9034-EB	3538	0.6	0.6	5010	3075	0	0	0	0.95	19.504	14.28	5.224
GX73-9034-BC	9844	0.27	0.25	10525	5653	7412	4672.5		0.95	15.02	6.51	8.51
GX73-9034-DC		0.01	0	0	0	0	0		0.95			0
GX73-9034-EA	20891	0.52	0.5	21050	11305	0	0		0.95	15.24		8.82
HX73-9034-AA	10139	0.18	0.25	10525	5653	7412	4672.5		0.95	31.875		23.765
HX73-9034-CA		0.02	0	0	0	0	0	0	0.95	15.075	5	15.075
HK83-9034-AC									0.95			0
HK83-9034-BC									0.95			0
HK83-9034-CD									0.95			0
HK83-9034-DC									0.95			0
HK83-9034-EA									0.95			0
FK72-9032-AE-01	13780	0.1	0.1	8488	0	0	0	0	0.95	27.87	17.04	10.83
FK72-9032-BG	55797	0.1	0.1	8488	0	0	0	0	0.95	20.44	11.26	9.18
FK72-9032-CH	1670	0.03	0.03	2546	0	0	0	0	0.95	20.55	10.63	9.92
FK72-9032-DG	2691	0.04	0.04	3395	0	0	0	0	0.95	20.44	11.18	9.26
GK72-9032-EA	58938	0.73	0.73	61959	0	0	0	0	0.95	21.42	10.85	10.57
LK72 9032 AA (NAS)		(	0.203350056	1474	18485	17102	8251	0	0.95	23.51099399	13.879	9.631993993
LK72 9032 BA (ROW)		(	0.121588017	882	11052	10226	4933	0	0.95	16.20951725	7.857	8.352517254
LK72 9032 CA (MFD)		(	0.072742285	527	6612	6118	2952	0	0.95	16.31737725	7.955	8.362377254
LK72 9032 DA (Russ Dsl)			0.110709267	803	10063	9311	4492	0	0.95	16.38515725		8.376157254
LK72 9032 EA (MFI)			0.491610374	3564	44687	41344	19947	0	0.95	16.81389725		8.422897254
		•						ū			2.232	
J8A2-9034-AA	38669	0.25	0.25	39075	41025	41588	41838	37588	0.95	26.29	9.09	17.2
J8A2-9034-BA	6201	0.22	0.22	34386	36102	36597	36817	33077	0.95	18.79		12.87
I8A2-9034-CA	2003	0.02	0.22	3126	3282	3327	3347	3007	0.95	18.95		10.37
J8A2-9034-DA	3446	0.02	0.02	9378	9846	9981	10041	9021	0.95	18.65		12.73
J8A2-9034-EA	51023	0.06	0.06	70335	73845	74858	75308		0.95	19.04		10.25
JUAZ-3U34"EM	31023	0.43	0.43	70333	/3043	/4030	/ 3300	0/058	0.35	19.04	8.79	10.25
LX73 9034 DA (Russ Dsl)			0.03	0	774	1088	1073	262	0.95	12.94652782	6.413	6.533527819
			0.03	0		5075	5009	1225	0.95			7.358327819
LX73 9034 CA (MFD) LX73 9034 EA (MFI)			0.14	0	3614 21426	30088	5009 29697	7260	0.95	14.03632092 14.60290092		7.358320919
LA73 9034 EA (WIFI)			0.65	U	21420	30088	29097	/260	0.95	14.00290092	7.175	7.427900919