

NOTAS A LOS ESTADOS FINANCIEROS

Políticas Contables y Notas explicativas a los estados financieros por el año 2015/31/12

Información General.-

Surtillantas Cía.Ltda. es una sociedad comercializadora y distribuidora de productos importados como son aros y llantas principalmente; siendo su distribución tanto al detal como al por mayor a nivel nacional.

Bases de Elaboración de los Estados Financieros.-

Los estados financieros se han elaborado de conformidad con la aplicación de la normativa NIIF .

Ingreso por actividades ordinarias.-

Lo conforman la venta de los productos importados que

En el año 2015 su monto fue de 4,605,762.73

En el año 2014 4,929,878.07

Reconocimiento del ingreso por actividades ordinarias.-

Se determina por las actividades de ventas de los productos importados los mismos que están regulados por organismos competentes en cuanto a determinadas características y cupos pertinentes de importación .

Impuesto a las ganancias.-

El impuesto corriente por pagar que se genera del cálculo del 22% de la utilidad del ejercicio menos la participación de empleados se suma al impuesto diferido generado por diferencias temporarias que se derivan del importe en libros tanto de activos como de pasivos frente a bases tributarias.

Propiedad Planta y Equipo.-

Se registran al costo de adquisición menos la depreciación acumulada calculada bajo los porcentajes anuales determinados para cada grupo ,con una depreciación no acelerada así:

Maquinaria	10%
Muebles y Enseres	10%

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Muebles y Enseres	10%
Equipo de Oficina	10%
Vehículos	20%

Cuentas por Cobrar.-

Las cuentas por cobrar son revisadas continuamente a fin de determinar valores que, en el caso de no ser recuperables tomar medidas oportunas para una posible recuperación o caso contrario reconocer una pérdida por deterioro.

Cuentas por Pagar.-

Son todas las adquisiciones en bienes o servicios tanto locales como del exterior que son registradas oportunamente en la cuenta a que correspondan bien sea un gasto o la compra de bienes y servicios

Valoración de Inventarios

El costo de inventarios está calculado según el método promedio ponderado

De acuerdo a lo establecido en la NIC 2 se realizó el cálculo del valor neto de realización según detalle adjunto; cálculo en el cual se tomó en cuenta que los gastos de venta sumaron 612402.57

CODIGO	ARTICULOS	CANTID	CUNITARIO	COSTO TOTAL	PRECIO	VENTA	TOTAL PRECIO	%	GASTOS DE	V.N.R	CONDIC VAL	AJUSTE
12.0080315	155 R12 HERO VANTEZA 8PR	122	33,47	4,083,02	53,84	6,568,48	0,28%	1,690,64	13,86	39,98	6,51	
12.008316	155/80 R12 HERO ATLANTA ARO1 77H	99	28,19	2,791,05	50,00	4,950,00	0,21%	1,274,07	12,87	37,13	8,94	
12.0160570	165/60 R12 NANKANG ECO-2	4	44,86	179,43	52,67	210,88	0,01%	54,23	13,56	39,11	(5,75)	-22,99
12.0300410	175/65 R12 KUMHO 727 KOREA	4	59,47	237,86	64,09	256,36	0,01%	65,98	16,50	47,59	(11,88)	-47,50
12.0320250	175/70 R12 GOOD YEAR DURAPLUS	2	40,71	81,43	44,96	89,96	0,00%	23,15	11,58	33,40	(7,31)	-14,61
12.0320500	175/70 R12 MAXXIS MA919 L/R	4	53,60	214,42	58,82	235,28	0,01%	60,56	15,14	43,68	(9,92)	-39,68
13.0080315	155 R13 HERO VANTEZA	4	46,08	184,32	63,76	255,04	0,01%	65,64	16,41	47,85	1,27	
13.0180316	165/65 R13 HERO ATLANTA ARO1 77H	160	30,61	4,897,55	52,66	8,425,60	0,35%	2,168,64	13,55	39,11	8,50	
13.0180735	165/65 R13 SUNNY SN828	109	21,77	2,372,67	39,16	4,268,44	0,18%	1,098,04	10,08	29,08	7,31	
13.0180750	165/65 R13 SAILUN ATRZZO SH402	1	17,20	17,20	45,95	45,95	0,00%	11,83	11,83	34,12	16,92	
13.0200315	165/70 R13 HERO HR558 83T	1	45,22	45,22	58,17	58,17	0,00%	14,97	14,97	43,20	(2,02)	-2,02
13.0200316	165/70 R13 HERO ATLANTA ARO1 83T	1	45,34	45,34	58,17	58,17	0,00%	14,97	14,97	43,20	(2,14)	-2,14
13.0200750	165/70 R13 SAILUN ATRZZO SH402	1	35,92	35,92	46,50	46,50	0,00%	11,97	11,97	34,53	(1,39)	-1,39
13.0240315	175 R13 HERO VANTEZA 8PR VR-0	21	44,06	925,21	78,83	1,655,43	0,07%	426,09	20,29	58,54	14,48	
13.0260500	175/50 R13 MAXXIS MA21	12	61,69	678,64	61,69	678,59	0,03%	174,66	15,88	45,81	14,48	-174,66
13.0260570	175/50 R13 NANKANG AS-1	12	52,06	624,71	58,16	697,92	0,03%	179,64	14,97	43,19	(8,87)	-106,44
13.0280315	175/60 R13 HERO HR668 77H	1045	29,04	30,350,93	50,36	52,626,20	2,21%	13,545,31	12,96	37,40	8,36	
13.0280316	175/60 R13 HERO ATLANTA ARO1 77H	63	29,91	1,884,24	52,78	3,325,14	0,14%	855,85	13,58	39,20	9,29	
13.0280570	175/60 R13 NANKANG NS-2	9	47,71	429,37	54,20	487,80	0,02%	125,55	13,95	40,25	(7,46)	-67,14
13.0320112	175/70R13 COMFORSER CF600	526	23,24	12,224,29	39,67	20,866,42	0,88%	5,370,75	10,21	29,46	6,22	
13.0320315	175/70 R13 HERO ATLANTA ARO1 82T	77	33,02	2,542,45	59,09	4,549,93	0,19%	1,171,09	15,21	43,88	10,86	
13.0320316	175/70 R13 HERO ENDLESS ES01 82T	3	38,06	114,18	63,43	180,29	0,01%	48,98	16,33	47,10	9,04	
13.0320735	175/70 R13 SUNNY SN828	191	27,74	5,299,23	43,22	8,255,02	0,35%	2,124,74	11,12	32,10	4,36	
13.0420130	185/60 R13 DUNLOP SPLM704	4	55,32	221,30	60,91	243,64	0,01%	62,71	15,68	45,23	(10,09)	-10,35
13.0420410	185/60 R13 KUMHO KU31 KOREA	16	43,75	700,00	58,08	929,28	0,04%	239,16	14,95	43,13	(0,62)	-9,90
13.0420740	185/60 R13 SUNNYOMO HTR200	4	60,35	241,39	61,25	245,00	0,01%	63,06	15,76	45,49	(14,86)	-59,46
13.0460316	185/70 R13 HERO ATLANTA ARO1 86T	26	35,72	928,81	63,65	1,654,90	0,07%	425,95	16,38	47,27	11,55	
13.0460735	185/70 R13 SUNNY SN828 86T	62	30,16	1,869,91	46,33	2,872,46	0,12%	739,33	11,92	34,41	4,25	
13.0560180	195/60 R13 LIMA CAUCHO 770 PLUS	4	59,91	239,64	62,10	248,40	0,01%	63,93	15,98	46,12	(13,79)	-55,17
13.0560570	195/60 R13 NANKANG NS-2	9	54,97	494,75	61,68	555,12	0,02%	142,88	15,88	45,80	(9,17)	-82,40
13.0700315	205/60 R13 HERO HR668 87H	1	44,91	44,91	65,69	65,69	0,00%	16,91	16,91	48,78	3,87	
13.0700735	205/60 R13 SUNNY SN828	11	25,67	282,32	46,95	516,45	0,02%	132,93	12,08	34,87	9,20	
14.0280315	175/60 R14 HERO ATLANTA ARO1 79H	97	31,44	3,050,09	56,11	5,442,67	0,23%	1,400,87	14,44	41,67	10,23	
14.0300112	175/65 R14 COMFORSER CF600 82H	26	22,28	579,31	40,40	1,050,40	0,04%	270,36	10,40	30,00	7,72	
14.0300316	175/65 R14 HERO ATLANTA ARO1 82H	1	38,17	38,17	58,58	58,58	0,00%	15,08	15,08	43,50	5,33	
14.0300735	175/65 R14 SUNNY SN828 82T	2	32,32	64,64	46,48	92,96	0,00%	23,98	11,96	34,52	2,20	
14.0300750	175/65 R14 SAILUN ATRZZO SH402	2	34,81	69,63	53,41	106,82	0,00%	27,49	13,75	39,66	4,85	
14.0320410	175/70 R14 KUMHO KM17 CHINA	4	52,14	208,57	58,48	233,92	0,01%	60,21	15,05	43,43	(8,71)	-34,85

14.0380500	185/50 R 14	MAXXIS MAZ1	62.60	568.41	68.52	616.68	0.03%	158.73	17.64	50.88	(11.72)	-105.45
14.0400210	185/55 R 14	FEDERAL SSS95	61.89	433.25	61.08	427.56	0.02%	110.05	15.72	45.36	(16.53)	-115.72
14.0400315	185/55 R 14	HERO MILANZA HZ1 80V	34.53	172.65	61.63	308.15	0.01%	79.31	15.86	45.77	11.24	9.59
14.0420112	185/60R14	COMFORSER CF600 82H	22.04	12.627,17	42.59	24,404,07	1.03%	6,281,29	10.96	31.63	9.59	
14.0420130	185/60 R 14	DUNLOP SPLM703	57.17	285.87	62.98	314.90	0.01%	81.05	16.21	46.77	(10,40)	-52.00
14.0420131	185/60 R 14	DUNLOP SPLM704	57.67	230.70	63.73	254.92	0.01%	65.61	16.40	47.33	(10,34)	-13.37
14.0420180	185/60 R 14	FIRESTONE F900	74.50	149.00	82.31	164.62	0.01%	42.37	21.19	61.12	(13,38)	-26.75
14.0420315	185/60 R 14	HERO ATLANTA ARO1 82H	34.07	7,324,18	57.89	12,446,25	0.52%	3,203,53	14.90	42.99	8.92	
14.0420735	185/60 R 14	SUNNY SN880 82H	25.54	51.09	46.93	99.86	0.00%	24.16	12.08	34.85	9.31	
14.0420740	185/60 R 14	SUMITOMO HTR 200	60.38	422.67	70.17	491.19	0.02%	126.43	18.06	52.11	(8,27)	-57.90
14.0420800	185/60 R 14	TOYO PXVM	58.38	233.51	62.60	250.40	0.01%	64.45	16.11	46.49	(11,89)	-47.57
14.0420801	185/60 R 14	TOYO TYTE+	48.31	193.25	51.66	206.64	0.01%	53.10	13.30	38.36	(9,95)	-39.79
14.0440411	185/65 R 14	KUMHO KR21 CHINA	38.39	230.36	51.07	306.42	0.01%	78.87	13.14	37.93	(0,46)	-2.79
14.0440800	185/65 R 14	SUMITOMO HTR200	61.27	245.08	66.51	266.04	0.01%	68.48	17.12	49.39	(11,88)	-47.52
14.0460112	185/70R14	COMFORSER CF600 88H	25.11	5,524,59	45.24	9,952,80	0.42%	2,561,72	11.64	33.60	8.49	
14.0460316	185/70 R 14	HERO ATLANTA ARO1 88	37.96	113.89	66.20	198.60	0.01%	51.12	17.04	49.16	11.20	
14.0460410	185/70 R 14	KUMHO KR21 KOREA	41.07	82.14	44.58	89.16	0.00%	22.95	11.47	33.11	(7,96)	-15.93
14.0500012	195 R14	CONF.CF900 1R 8PR	37.97	151.87	69.07	276.28	0.01%	71.11	17.78	51.29	13.32	
14.0500410	195 R 14	HUMHO 857 8PR VIETNA	85.96	343.84	97.07	388,28	0.02%	99.94	24.98	72.09	(13,87)	-55.50
14.0500740	195 R 14	SUMITOMO SL726 8PR	93.57	374.28	110.48	441.92	0.02%	113.74	28.44	82.04	(11,53)	-46.10
14.0510800	195/45 R 14	TOYO PXT1R	73.38	293.51	94.99	379.96	0.02%	97.80	24.45	70.54	(2,84)	-11.36
14.0560130	195/60 R 14	DUNLOP SPLM703	58.71	176.13	65.49	196.47	0.01%	50.57	16.86	48.63	(10,08)	-30.23
14.0560210	195/60 R 14	FEDERAL TW. SSS95	60.90	243.00	66.10	264.40	0.01%	68.05	17.01	49.09	(11,81)	-47.25
14.0560310	195/60 R14	HANKOOK OPTIMO K424	60.05	120.00	62.86	125.72	0.01%	32.36	16.18	46.68	(13,37)	-26.74
14.0560315	195/60 R 14	HERO ATLANTA ARO1 86H	37.38	112.14	65.19	195.57	0.01%	50.34	16.78	48.41	11.03	
14.0560735	195/60 R 14	SUNNY SN880 86H	35.39	141.55	52.80	211.20	0.01%	54.36	13.59	39.21	3.82	
14.0560800	195/60 R 14	TOYO PXVM	73.33	586.63	84.17	673.26	0.03%	173.31	21.66	62.51	(10,82)	-86.59
14.0560801	195/60 R 14	TOYO TYTE+	50.09	200.34	52.09	208.36	0.01%	53.63	13.41	38.68	(11,41)	-45.63
14.0580315	195/65 R 14	HERO ATLANTA ARO1 89H	38.64	2,318,57	70.36	4,221,60	0.18%	1,086,59	18.11	52.25	13.61	
14.0580750	195/65 R 14	SAILUN ATRZZO SH402	39.67	39.67	56.88	56.88	0.00%	14.64	14.64	42.24	2.57	
14.0600112	195/70 R 14	COMFORSER CF600 91H	28.92	173.50	52.11	312.66	0.01%	80.47	13.41	38.70	9.78	
14.0600315	195/70 R 14	HERO ATLANTA ARO1 91T	48.23	96.45	73.48	146.96	0.01%	37.83	18.91	54.57	6.34	
14.0600410	195/70 R 14	KUMHO KR21 CHINA	55.72	222.86	62.49	249.96	0.01%	64.34	16.08	46.41	(9,31)	-37.26
14.0740112	205/70 R 14	COMFORSER CF2000	37.24	1,862,09	70.35	3,517,50	0.15%	905.36	18.11	52.24	15.00	
14.0760112	205/75 R 14	FB COMFORSER CF300 8PR	49.67	1,135,55	78.71	2,046,46	0.09%	526.73	20.26	58.45	14.78	
14.0960315	215/75 R 14	HERO ATLANTA ARO1 94H	52.46	52.46	79.99	79.99	0.00%	20.59	20.59	59.40	6.94	
14.1000410	215/75 R 14	KUMHO XL78 6PRKOREA	90.53	362.10	101.74	406.96	0.02%	104.75	26.19	75.55	(14,98)	-59.91
14.1000570	LT215/75 R 14	NANKANG FT-7	82.86	1,325,80	97.28	1,556,48	0.07%	400.62	25.04	72.24	(10,62)	-169.90
14.5000570	27x8.50 R 14	NANKANG FT-7 6PR 1/B	89.78	89.78	98.74	98.74	0.00%	25.41	25.41	73.33	(16,45)	-16.45
15.0370570	185/45 R 15	NANKANG NS-2	58.63	234,50	65.61	262,44	0.01%	67.55	16.89	48.72	(9,91)	-39.63
15.0400316	185/55 R 15	HERO MILANZA HZ1 82V	36.20	398.20	65.15	716.65	0.03%	184.46	16.77	48.38	12.18	
15.0400735	185/55 R 15	SUNNY SN600 82V	28.68	114.71	51.29	205.16	0.01%	52.81	13.20	38.09	9.41	
15.0420315	185/60 R 15	HERO ATLANTA ARO1 88H	37.05	518.64	64.19	898.66	0.04%	231.30	16.52	47.67	10.62	
15.0440315	185/65 R 15	COMFORSER CF600 88H	27.11	2,900,98	47.56	5,088.92	0.21%	1,309.87	12.24	35.32	8.21	
15.0440317	185/65 R 15	HERO ATLANTA ARO1 92H	45.52	773.87	78.41	1,332.97	0.06%	343.09	20.18	58.23	12.71	
15.0440318	185/65 R 15	KUMHO KR21 CHINA	58.89	431.12	60.24	481.92	0.02%	124.04	15.50	44.74	(9,15)	-73.24

15.0440800	185/65 R 15	TOYO TYTE+	130	30.64	4,228.90	55.83	7,704.54	0.32%	1,983.05	14.37	41.46	10.82	-34.80
15.0500315	195 R15	HERO VANTEZA 106/104R	4	76.01	304.02	105.16	420.64	0.02%	108.27	27.07	78.00	2.08	
15.0510315	195/45 R 15	HERO MILANZA HZ-1 78V	10	36.56	365.63	63.95	639.50	0.03%	164.60	16.46	47.49	10.93	
15.0510735	195/45 R 15	SUNNY SNG00 78V	6	29.63	177.76	53.90	323.40	0.01%	83.24	13.87	40.03	10.40	
15.0520112	195/50R15	COMFORSER CF500 82V	1	27.78	27.78	48.70	48.70	0.00%	12.53	12.53	36.17	8.39	
15.0520315	195/50 R 15	HERO MILANZA HZ1 82V	28	35.70	990.73	66.28	1,855.84	0.08%	477.67	17.06	49.22	13.52	
15.0520500	195/50 R 15	MAXXIS MAZ1 82VTL	4	66.11	264.43	70.47	281.88	0.01%	72.55	18.14	52.33	(13.78)	-55.11
15.0520570	195/50 R 15	NANKANG NS-2	2	58.63	117.25	65.61	131.22	0.01%	33.77	16.89	48.72	(9.91)	-19.81
15.0540112	195/55 R 15	COMFORSER CF500 85V	669	29.16	19,510.89	51.49	34,446.81	1.45%	8,566.16	13.25	38.24	9.08	
15.0540316	195/55 R 15	HERO MILANZA HZ1 85V	184	38.12	7,014.32	68.20	12,567.20	0.53%	3,234.64	17.58	50.72	12.60	
15.0540410	195/55 R 15	KUMHO KU001 CHINA	8	45.54	364.29	58.15	465.20	0.02%	119.74	14.97	43.18	(2.36)	-18.86
15.0540570	195/55 R 15	NANKANG NS-2	9	58.63	527.63	64.48	580.32	0.02%	149.37	16.60	47.88	(10.75)	-96.72
15.0540735	195/55 R 15	SUNNY SNG00 85V	739	30.78	22,744.42	55.16	40,763.24	1.71%	10,491.93	14.20	40.96	10.18	
15.0540800	195/55 R 15	TOYO PXT1R 85V	8	91.07	728.58	105.35	842.80	0.04%	216.93	27.12	78.23	(12.84)	-102.69
15.0560112	195/60R15	COMFORSER CF600 8H	57	26.14	1,489.92	47.80	2,724.60	0.11%	701.28	12.30	35.50	9.36	
15.0560130	195/60 R15	DUNLOP SPLM703	1	68.85	68.85	75.05	75.05	0.00%	19.32	19.32	55.73	(13.12)	-13.12
15.0560315	195/60 R 15	HERO ATLANTA ARO1 88H	125	38.81	4,881.35	69.11	8,638.75	0.36%	2,223.50	17.79	51.32	12.51	
15.0560316	195/60 R 15	HERO ENDLESS ES01 88H	16	48.27	772.26	79.26	1,268.16	0.05%	326.41	20.40	58.86	10.58	
15.0560411	195/60 R 15	KUMHO KH18 CHINA	4	49.11	196.43	62.99	251.96	0.01%	64.85	16.21	46.78	(2.33)	-9.33
15.0560735	195/60 R 15	SUNNY SNG00 88V	7	31.23	218.60	56.65	396.55	0.02%	102.07	14.58	42.07	10.84	
15.0560740	195/60 R 15	SUMITOMO HTR200	4	72.67	290.68	85.80	343.20	0.01%	88.34	22.08	63.72	(8.95)	-35.82
15.0560750	195/60 R 15	SAILUN ATR85SD SH402	1	40.63	40.63	59.78	59.78	0.00%	15.39	15.39	44.93	3.76	
15.0560800	195/60 R 15	TOYO PXYM	8	80.54	644.32	88.65	709.20	0.03%	182.54	22.82	65.83	(14.71)	-117.66
15.0580112	195/65R15	COMFORSER CF600 91H	90	26.49	2,384.45	51.38	4,624.20	0.19%	1,190.21	13.22	38.16	11.67	
15.0580315	195/65 R 15	HERO ATLANTA ARO1 91H	42	41.78	1,754.82	72.87	3,060.54	0.13%	787.74	18.76	54.11	12.33	
15.0580317	195/65 R 15	HERO ENDLESS ES01 91H	3	53.08	159.23	81.19	243.57	0.01%	62.69	20.90	60.29	7.21	
15.0580410	195/65 R 15	KUMHO KH17 VIETNAM	4	70.72	282.86	79.76	300.04	0.01%	78.00	19.50	56.26	(14.46)	-57.84
15.0580735	195/65 R 15	SUNNY SNG00 91H	4	41.49	165.95	61.87	247.48	0.01%	63.70	15.92	45.95	4.46	
15.0600316	195/70 R15	HERO VANTEZA 8PR VR01	14	58.78	822.98	96.54	1,351.56	0.06%	347.87	24.85	71.60	12.91	
15.0600315	205/50 R 15	HERO MILANZA HZ1 86V	62	38.04	2,358.63	72.29	4,481.98	0.19%	1,153.60	18.61	53.68	15.64	
15.060411	205/50 R 15	KUMHO PA31 VIETNAM	8	58.44	467.50	64.09	512.72	0.02%	131.97	16.50	47.59	(10.85)	-86.77
15.0660501	205/50 R 15	MAXXIS MAZ1	4	73.95	295.78	82.43	329.72	0.01%	84.87	21.22	61.21	(12.74)	-50.95
15.0680112	205/55R15	COMFORSER CF500 88V	179	32.17	5,758.95	53.85	9,639.15	0.41%	2,480.99	13.86	39.99	7.82	
15.0680315	205/55 R 15	HERO MILANZA HZ1 88V	24	41.79	1,002.99	73.88	1,773.12	0.07%	456.38	19.02	54.86	13.07	
15.0680500	205/55 R 15	MAXXIS MAZ1	1	76.86	76.86	85.57	85.57	0.00%	22.02	22.02	63.55	(13.31)	-13.31
15.0700112	205/60R15	COMFORSER CF600 91H	5	29.28	146.40	51.38	256.90	0.01%	66.12	13.22	38.16	8.88	
15.0700131	205/60 R 15	DUNLOP D2101	4	78.80	315.20	88.18	352.72	0.01%	90.79	22.70	65.48	(13.32)	-53.27
15.0700411	205/60R15	KUMHO KR21 CHINA	4	62.86	251.43	70.50	282.00	0.01%	72.58	18.15	52.35	(10.51)	-42.02
15.0700735	205/60 R 15	SUNNY SNG00 91V	3	36.53	109.58	62.93	188.79	0.01%	48.59	16.20	46.73	10.20	
15.0700800	205/60 R 15	TOYO PXYM	4	72.03	288.11	88.58	354.32	0.01%	91.20	22.80	65.78	(6.25)	-25.00
15.0720410	205/65 R15	KUMHO KR21 CHINA	4	48.21	192.86	57.77	231.08	0.01%	59.48	14.87	42.90	(5.31)	-21.24
15.0720735	205/65 R 15	SUNNY SNG00 94V	1	43.33	43.33	68.61	68.61	0.00%	17.66	17.66	50.95	7.62	
15.0740315	205/70 R 15	HERO ATLANTA ARO1 96T	1	47.83	47.83	81.68	81.68	0.00%	21.02	21.02	60.66	12.83	
15.0740750	205/70 R15 8PR	SAILUN COMMERCIO VX1	1	67.40	67.40	91.78	91.78	0.00%	23.62	23.62	68.16	0.76	
15.0960316	215/65 R 15	HERO ATLANTA ARO1 96H	17	52.36	890.16	85.15	1,447.55	0.06%	372.58	21.92	63.23	10.87	
15.0980315	P215/70 R15	HERO VANT. VR-01 8PR	4	69.01	276.03	105.36	421.44	0.02%	108.47	27.12	78.24	9.23	

15.0980800	215/70 R15 TOYO OPAT	98.25	399.01	114.79	459.16	0.02%	118.18	29.55	85.24	(13.01)	-52.02
15.1000112	P215/75R15 COMF.AT1000 L/B	52.91	22,222.96	89.35	37,527.00	1.58%	9,658.97	23.00	66.35	13.44	
15.1000122A	L7215/75R15D COMF.MT3000 LB 6PR	57.46	2,298.56	109.27	4,970.80	0.18%	1,124.99	28.12	81.15	23.60	
15.100012B	L7215/75R15I COMF.MT3000 LB 6PR	57.46	2,298.56	109.27	4,970.80	0.18%	1,124.99	28.12	81.15	23.69	
15.1000315	L7215/75R15 HERO DYN.A/T L/B 6PR	67.60	2,095.73	111.24	3,448.44	0.14%	887.58	28.63	82.61	15.01	
15.1000316	P215/75 R15 HERO DYN.A/T L/B	58.42	817.88	98.16	1,374.24	0.06%	353.71	25.27	72.89	14.47	
15.1000501	215/75 R 15 MAXXIS AT771 L/B	108.43	108.43	122.19	122.19	0.01%	31.45	31.45	90.74	(17.69)	-17.69
15.1000571	P215/75 R 15 L/N NANKANG A/T FT-7	82.45	412.26	95.61	478.05	0.02%	123.04	24.61	71.00	(11.45)	-57.24
15.1000801	P215/75R15 TOYO OPAT 2	88.87	266.60	95.01	285.03	0.01%	73.36	24.45	70.56	(18.31)	-54.94
15.1180112	225/60 R 15 COMF. CF600 96V	39.80	1,351.84	64.63	2,585.20	0.11%	665.40	16.63	48.00	14.20	
15.1180315	225/60 R 15 HERO ATLANTA ARO1 96V	56.85	84.56	84.56	84.56	0.00%	21.76	21.76	62.80	5.95	
15.1220130	225/70 R15 DUNLOP AT3	104.38	417.32	113.24	452.96	0.02%	116.59	29.15	84.09	(20.24)	-80.95
15.1220315	225/70 R15 HERO ATLANTA ARO1 F/B	57.13	1,085.52	101.54	1,929.26	0.08%	496.57	26.14	75.40	18.27	
15.1220316	P225/70 R15 HERO VANTEZA VRO1 8PR	65.42	1,766.22	115.41	3,116.07	0.13%	802.04	29.71	85.70	20.28	
15.1220410	225/70 R15 KUMHO 857 8PR CHINA	75.89	303.57	100.14	400.56	0.02%	103.10	25.77	74.37	(1.52)	-6.10
15.1220500	225/70 R15 MAXXIS AT771 OWL	95.07	380.27	119.74	478.96	0.02%	123.28	30.82	88.92	(6.15)	-24.60
15.1240315	P225/75 R 15 HERO DYN.A/T L/B	64.03	448.21	104.17	729.19	0.03%	187.68	26.81	77.36	13.33	
15.1480410	225/60 R 15 KUMHO KL11 L/B KOREA	98.57	394.29	110.56	442.24	0.02%	113.83	28.46	82.10	(16.47)	-65.87
15.1500800	225/70 R 15 TOYO OPAT	112.65	450.60	131.62	526.48	0.02%	135.51	33.88	97.74	(14.91)	-59.63
15.1540112	P235/75R15 COMF. AT1000 LB	51.39	359.76	95.79	670.53	0.03%	172.59	24.66	71.13	19.74	
15.154012A	L7235/75R15D COMF.MT3000 LB 6PR	68.95	965.33	122.06	1,708.84	0.07%	439.83	31.42	90.64	21.69	
15.154012B	L7235/75R15I COMF.MT3000 LB 6PR	68.95	965.33	122.06	1,708.84	0.07%	439.83	31.42	90.64	21.69	
15.154013	P235/75R15 COMF. CF2000	46.31	2,778.55	89.81	5,188.60	0.23%	1,386.96	23.12	66.69	20.38	
15.1540150	235/75 R 15 FALKEN WILDPEAK AT01	127.30	509.20	140.65	562.60	0.02%	144.81	36.20	104.45	(22.85)	-91.41
15.1540315	L7235/75R15 HERO DYN.A/T L/B 6PR	75.52	453.11	127.22	763.32	0.03%	196.47	32.74	94.48	18.96	
15.1540316	P235/75 R15 HERO DYN.A/T L/B	69.87	419.23	115.11	690.66	0.03%	177.77	29.63	85.48	15.61	
15.1540317	L7235/75 R15 HERO DYN.M/T L/B	97.52	3,510.75	142.57	5,132.52	0.22%	1,321.04	36.70	105.87	8.35	
15.1540735	235/75 R 15 SUNNY S3606 105T	60.53	363.17	92.35	554.10	0.02%	142.62	22.77	68.58	8.05	
15.1540750	235/75 R 15 SAILUN TERRAMAX HT	72.36	72.36	97.73	97.73	0.00%	25.15	25.15	72.58	0.22	
15.1540800	P235/75 R 15 TOYO OPAT	108.27	433.07	131.16	524.64	0.02%	135.04	33.76	97.40	(10.87)	-43.48
15.1780800	245/60 R 15 TOYO 600F6	115.59	924.74	133.04	1,064.32	0.04%	273.94	34.24	98.80	(16.79)	-134.94
15.2060110	P255/60R15 L/B COOPER COBRA G/T100	110.62	110.62	131.24	141.39	0.01%	33.78	33.78	97.46	(13.16)	-13.16
15.2060130	P255/60 R 15 DUNLOP SPGT	127.95	445.71	123.11	492.44	0.02%	126.75	31.69	91.42	(20.01)	-80.03
15.2060140	255/60 R 15 KUMHO KL12 KOREA	111.43	445.71	123.11	492.44	0.02%	126.75	31.69	91.42	(20.01)	-80.03
15.2060740	P255/60 R 15 SUMITOMO HT2000	124.59	622.97	133.20	666.00	0.03%	171.42	34.28	98.92	(25.67)	-128.37
15.2060800	P255/60 R 15 TOYO 600F-5	127.35	509.39	132.46	523.84	0.02%	136.37	34.09	98.37	(28.58)	-115.93
15.2700110	P275/60R15 L/B COOPER COBRA G/T107	119.13	119.13	137.17	137.17	0.01%	35.11	35.11	101.86	(17.27)	-17.27
15.2700800	275/60 R15 TOYO PXS1	113.74	454.97	139.88	559.52	0.02%	144.01	36.00	103.88	(9.86)	-39.45
15.5140112	L730X9.50R15 COMFORSEER AT1000 L/B	66.21	2,913.16	113.20	4,980.80	0.21%	1,281.99	29.14	84.06	17.85	
15.5140315	L730X9.50R15 HERO DYN.M/T L/B 6PR	90.04	1,080.53	146.05	1,752.60	0.07%	451.10	37.59	108.46	18.42	
15.5140316	L730X9.50R15 HERO DYN.A/T L/B 6PR	97.52	780.17	135.46	1,083.68	0.05%	278.93	34.87	100.59	3.07	
15.5180112	P31X10.50R15 COMFORSEER AT1000 LN	72.04	432.25	122.22	733.92	0.03%	188.90	31.48	90.84	18.80	
15.518012A	L731X10.50R15D COMF.MT3000 LB 6PR	69.83	2,723.38	131.15	5,114.85	0.21%	1,316.50	33.76	97.39	27.56	
15.518012B	L731X10.50R15I COMF.MT3000 LB 6PR	69.83	2,723.38	131.15	5,114.85	0.21%	1,316.50	33.76	97.39	27.56	
15.5180315	L731X10.50R15 HERO DYN.A/T L/B 6PR	86.88	173.76	146.05	282.10	0.01%	75.18	37.59	108.46	21.58	

15.5180316	171.17	119.64	44.47	41.47	0.01%	161.11	161.11	178.51	357.02	0.02%	91.89	45.95	132.56	132.56	(32.45)	-64.89
15.5180500	2	165.01	330.02	178.51	0.02%	357.02	357.02	178.51	357.02	0.02%	91.89	45.95	132.56	132.56	(32.45)	-64.89
15.5280112A	19	85.67	1.627.69	163.80	0.13%	3.112.20	3.112.20	163.80	3.112.20	0.13%	801.04	42.16	121.64	121.64	35.97	
15.5280112B	19	85.67	1.627.69	163.80	0.13%	3.112.20	3.112.20	163.80	3.112.20	0.13%	801.04	42.16	121.64	121.64	35.97	
15.5300112A	78	92.42	7.208.41	181.36	0.59%	14.146.08	14.146.08	181.36	13.964.72	0.59%	3.641.02	46.68	134.68	134.68	42.26	
15.5300112B	77	92.42	7.116.00	181.36	0.59%	13.964.72	13.964.72	181.36	13.964.72	0.59%	3.594.34	46.68	134.68	134.68	42.26	
15.5700050	4	279.26	1.117.04	289.06	0.05%	1.156.24	1.156.24	289.06	297.60	0.05%	74.40	214.66	(64.60)	(64.60)	-258.40	
15.6300570	4	118.29	473.16	126.60	0.02%	506.40	506.40	130.34	32.59	0.02%	130.34	92.59	94.01	(24.28)	-97.10	
16.0510315	8	48.03	344.22	70.34	0.02%	562.72	144.84	18.10	52.24	0.02%	18.10	52.24	9.21			
16.0520315	10	40.84	408.37	72.44	0.03%	724.40	186.45	18.65	53.79	0.03%	53.79	12.95				
16.0540112	100	27.34	2.734.31	54.27	0.22%	5.427.00	1.396.84	13.97	40.30	0.22%	40.30	12.96				
16.0650315	5	46.04	230.20	80.70	0.02%	408.50	103.86	20.77	59.93	0.02%	59.93	13.89				
16.0655315	13	43.98	571.78	79.13	0.04%	1.028.69	264.77	20.37	58.76	0.04%	58.76	14.78				
16.0655411	4	61.19	244.75	89.97	0.02%	359.88	92.63	23.16	66.81	0.02%	66.81	5.62				
16.0655500	8	79.26	634.06	83.16	0.03%	665.28	171.23	21.40	61.76	0.03%	61.76	(17.50)	-140.03			
16.0655572	13	66.58	865.54	75.35	0.04%	979.55	252.12	19.39	55.96	0.04%	55.96	(10.62)	-138.11			
16.0655735	1	37.90	37.90	62.31	0.00%	16.04	16.04	16.04	46.27	0.00%	46.27	8.37				
16.0660112	205/50R16	COMFORSER CF50D	37.90	62.31	0.00%	16.04	16.04	16.04	46.27	0.00%	46.27	8.37				
16.0660315	53	45.00	2.384.96	82.28	0.18%	4.360.84	1.122.42	21.18	61.10	0.18%	61.10	16.10				
16.0660410	8	60.50	484.00	84.44	0.03%	675.52	173.87	21.73	62.71	0.03%	62.71	2.21				
16.0660735	107	33.81	3.617.19	66.92	0.30%	7.160.44	1.843.00	17.22	49.70	0.30%	49.70	15.89				
16.0680112	205/55R16	COMFORSER CF50D 94W	32.04	2.114.54	0.16%	3.894.66	1.002.44	15.19	43.82	0.16%	43.82	11.78				
16.0680210	205/55 R16	FEDERAL S5595 94W	77.88	311.52	0.01%	338.16	87.04	23.76	62.78	0.01%	62.78	(15.10)	-60.40			
16.0680311	205/55 R16	HANKOOK K437	91.55	102.43	0.00%	102.43	26.36	26.36	76.07	0.00%	76.07	(15.48)	-15.48			
16.0680315	205/55 ZR16	HERO MILANZA H21 91W	47.36	710.47	0.05%	313.30	20.89	20.89	60.26	0.05%	60.26	12.90				
16.0680410	205/55 R16	KUMHO KU31 VIETNAM	53.57	428.57	0.02%	568.80	146.40	18.30	52.80	0.02%	52.80	(0.77)	-6.16			
16.0680570	205/55 ZR16	NANKANG NS-2	70.59	635.31	0.03%	698.67	179.83	19.98	57.65	0.03%	57.65	(12.94)	-116.47			
16.0680735	205/55 ZR16	SUNNY S3800 94W	47.87	287.22	0.02%	409.20	105.32	17.55	50.65	0.02%	50.65	2.78				
16.0700315	205/60 R16	HERO ATLANTA ARO1 96V	60.08	660.89	0.04%	907.50	233.58	21.23	61.27	0.04%	61.27	1.19				
16.0720315	205/65 R16	HERO ATLANTA ARO1 95V	64.18	2.823.99	0.16%	3.785.76	974.11	22.15	63.89	0.16%	63.89	(0.29)	-12.57			
16.0905150	215/40 R16	NANKANG NS-2	68.58	822.93	0.04%	966.12	248.67	20.72	59.79	0.04%	59.79	(8.79)	-105.51			
16.0920112	215/55 R16	COMFORSER CF50D 97W	34.32	1.681.57	0.13%	3.076.22	791.78	16.16	46.62	0.13%	46.62	12.30				
16.0920315	215/55 ZR16	SUNNY S3800	49.02	147.05	0.01%	261.66	67.35	22.45	64.77	0.01%	64.77	15.75				
16.0920735	215/65 R16	HANKOOK K406 98H	102.36	409.45	0.02%	459.24	118.20	29.55	85.26	0.02%	85.26	(17.10)	-68.40			
16.0960315	215/65 R16	HERO ATLANTA ARO1 98H	51.85	259.23	0.02%	450.05	115.84	23.17	66.84	0.02%	66.84	14.99				
16.0960316	215/65 R16	HERO DYNASTORM A/T	61.11	1.649.86	0.12%	2.742.12	705.79	26.14	75.42	0.12%	75.42	14.31				
16.0980112	215/70 R16	COMFAT1000 LB	52.55	735.72	0.05%	1.261.96	324.81	23.20	66.94	0.05%	66.94	14.39				
16.0980315	215/70R16	HERO DYN. A/T1/B	80.75	4.521.98	0.25%	1.561.43	27.88	27.88	80.45	0.25%	80.45	(0.30)	-16.95			
16.1020315	1715/85 R16	HERO DYNASTORM A/T	99.53	497.65	0.03%	183.58	36.72	105.93	6.40	0.03%	105.93	6.40				
16.1140315	225/50 R16	HERO MILANZA H21 92W	59.30	118.59	0.01%	191.86	49.38	24.69	71.24	0.01%	71.24	11.94				
16.1160112	225/55 R16	COMFORSER CF50D	40.11	565.73	0.04%	939.12	241.72	17.27	49.81	0.04%	49.81	9.40				
16.1160315	225/55 ZR16	HERO MILANZA H2-1 95W	53.58	750.12	0.06%	1.356.60	349.17	24.94	71.96	0.06%	71.96	18.38				
16.1160735	225/55 ZR16	SUNNY S3800	51.37	205.47	0.01%	312.76	80.50	20.13	58.06	0.01%	58.06	6.69				
16.1160750	225/55 ZR16	SAILUN ATREZZO 24+AS	66.91	66.91	0.00%	90.66	23.39	23.39	67.47	0.00%	67.47	0.56				
16.1280112	225/60 R16	COMF. CF600 98V	35.94	1.221.79	0.10%	2.320.64	597.35	17.57	50.69	0.10%	50.69	14.75				
16.1180315	225/60 R16	HERO ATLANTA ARO1 98V	67.28	67.28	0.00%	90.43	23.28	23.28	67.15	0.00%	67.15	(0.13)	-0.13			

16.1220112	225/70R16	SUNNY S3600	41.18	82.35	77.43	154.86	0.01%	39.86	19.93	57.50	16.32	
16.1220130	P225/70 R 16	DUNLOP A/T 103T	129.03	129.03	128.10	128.10	0.01%	35.55	35.55	102.55	26.48	
16.1220315	P225/70 R 16	HERO DYNASTORM A/T	68.88	17.839,26	121.70	28.930,30	1.22%	7.446,29	28.75	82.95	3644.09	
16.1220500	225/70 R 16	MAXXIS AT771 OWL 6PR	132.90	531.61	149.06	596.24	0.03%	153.46	38.37	110.69	(22.21)	
16.1220570	225/70 R 16	MANXKANG FT-7 6PR L/B	99.90	99.90	109.87	109.87	0.00%	28.28	28.28	81.59	(18.31)	
16.1220735	225/70 R 16	SUNNY S3600	69.38	15.896,62	93.34	23.428,34	0.98%	6.030,15	24.02	69.32	5.99	1502.36
16.1220800	225/70R16	TOYO OPAT 102S	112.41	899.25	149.51	1.196,08	0.05%	307.86	38.48	111.03	(1.38)	-11.06
16.1240112	L725/75 R 16	COMF.CF3000 LN 10PR	79.28	475.69	131.61	789.66	0.03%	203.25	33.87	97.74	18.46	
16.1260315	L725/75 R 16	HERO DYN. A/T 10PR	99.76	2.693,46	135.67	3.663,09	0.15%	942.83	34.92	100.75	0.99	
16.1260316	L725/75 R 16	HERO DYN. M/T	106.77	3.096,28	173.32	5.026,28	0.21%	1.293,72	44.61	128.71	21.94	
16.1460112	225/60 R 16	COMFORSEER CF600	39.98	2.718,78	74.38	5.057,84	0.21%	1.301,82	19.14	55.24	15.26	
16.1460130	235/60 R 16	DUNLOP A/T3	106.92	641.53	116.06	696.36	0.03%	179.23	29.87	86.19	(20.73)	-124.39
16.1460315	235/60 R 16	HERO ATLANTA ARO1 100	59.43	7.606,46	94.78	12.131,94	0.51%	3.122,58	24.40	70.38	10.95	
16.1460411	235/60 R 16	KUMHO KU31 VIETNAM	67.86	542.86	89.12	712.96	0.03%	183.51	22.94	66.18	(1.68)	-13.43
16.1460412	235/60 R 16	KUMHO KH17 CHINA	92.86	371.43	91.14	364.56	0.02%	93.83	23.46	67.68	(25.18)	-100.71
16.1460735	235/60 R 16	SUNNY S3800 100V	47.70	16.695,90	84.58	29.603,00	1.24%	7.619,43	21.77	62.81	15.11	
16.1460736	235/60 R 16	SUNNY S3800	55.79	55.79	81.54	81.54	0.00%	20.99	20.99	60.55	4.76	
16.1460740	235/60 R 16	SUMITOMO HTR A/S	103.07	412.28	111.88	447.52	0.02%	115.19	28.80	83.08	(19.99)	-79.95
16.1480570	235/65 R16 RPR	NANKANG CW-20	107.43	859.43	126.14	1.009,12	0.04%	259.73	32.47	93.67	(13.76)	-110.05
16.1500112	P235/70R16	COMF.A1000 LB	60.00	16.139,47	102.27	27.510,63	1.16%	7.080,88	26.32	75.95	15.95	
16.1500315	P235/70R16	HERO DYN.A/T L/B	71.33	5.706,25	118.14	9.451,20	0.40%	2.432,62	30.41	87.73	16.40	
16.1500500	P235/70R16	MAXXIS AT771 OWL	129.28	517.10	144.99	579.96	0.02%	149.27	37.32	107.67	(21.61)	-86.43
16.1540315	L725/85 R 16	HERO DYN.A/T 10PR	105.90	847.19	167.51	1.340,08	0.06%	344.92	43.11	124.40	18.50	
16.1800315	P245/70 R 16	HERO DYN. A/T	79.02	1.738,51	132.78	2.921,16	0.12%	751.87	34.18	98.60	19.58	
16.1800735	245/70 R 16	SUNNY S3606 107T	55.93	1.118,52	101.29	2.025,80	0.09%	521.41	26.07	75.22	19.29	
16.1820800	245/70 R 16	TOYO OPAT	144.00	288.00	160.64	321.28	0.01%	82.69	41.35	119.29	(24.71)	-49.41
16.1840110	L7245/75R16	COOPER 10PR MT STT	206.75	3.307,98	258.75	4.140,00	0.17%	1.065,98	66.60	192.15	(14.60)	-233.58
16.1840113	L7245/75R16	COMF.A1000 LO 10PR	76.75	613.98	128.13	1.025,04	0.04%	263.93	32.98	95.15	18.40	
16.1840315	P245/75 R 16	HERO DYN. A/T L/B	69.24	5.816,40	128.13	10.762,92	0.45%	2.770,24	32.98	95.15	25.91	
16.1840316	L7245/75R16	HERO DYN. A/T L/B	78.62	1.808,31	132.04	3.036,92	0.13%	781.66	33.99	98.05	19.43	
16.1840318	L7245/75R16	HERO DYN. M/T LB 10PR	112.21	2.465,55	182.93	4.011,26	0.17%	1.032,45	46.93	135.40	23.19	
16.2100315	P255/65 R 16	HERO DYNAST.A/T 109S	83.33	1.493,89	193.48	2.438,64	0.10%	627.67	34.87	100.61	17.28	
16.2120110	L7255/70R16 L/B	COOPER 6PR MT STT	228.39	2.283,85	270.00	2.700,00	0.11%	694.95	60.49	200.51	(27.88)	-278.85
16.2120112	P255/70 R 16	COMF.CF2000 L/N	64.22	385.34	108.71	652.26	0.03%	167.88	27.98	80.73	16.51	
16.2120130	255/70 R 16	DUNLOP A/T3	136.09	544.35	150.35	601.40	0.03%	154.79	38.70	111.65	(24.44)	-97.75
16.2120315	P255/70 R 16	HERO DYN.A/T 111S	80.77	2.342,44	135.68	3.934,72	0.17%	1.012,75	34.92	100.76	19.99	
16.2120410	P255/70 R16 AT	KUMHO KL61 4PR KOREA	125.38	1.003,04	144.20	1.153,60	0.05%	296.92	37.12	107.08	(18.30)	-146.36
16.2120500	255/70 R 16	MAXXIS AT771 OWL	124.80	499.18	157.05	628.20	0.03%	161.69	40.42	116.63	(8.17)	-32.69
16.2120735	255/70 R 16	SUNNY S3606	59.92	599.23	103.82	1.038,20	0.04%	267.22	26.72	77.10	17.18	
16.2120800	P255/70 R 16	TOYO OPAT	150.54	1.204,34	172.49	1.379,92	0.06%	355.17	44.40	128.09	(22.45)	-179.57
16.2400112	P265/70 R 16	COMF.A1000 LB	70.15	4.349,21	132.26	8.200,12	0.34%	2.110,61	34.04	98.22	28.07	
16.2400113	L7265/70 R 16	COMF.A1000 LB 10PR	88.88	533.30	135.39	813.94	0.03%	209.39	34.90	100.69	11.81	
16.2400315	P265/70 R 16	HERO DYN. A/T	83.60	1.253,94	145.77	2.186,55	0.09%	562.79	37.52	108.25	24.65	
16.2400316	P265/70 R 16	HERO DYN. H/T	88.64	354.57	143.17	572.68	0.02%	147.40	36.85	106.32	17.68	
16.2400500	265/70 R 16	MAXXIS AT771	159.86	319.71	182.77	365.94	0.02%	94.09	47.04	135.73	(24.13)	-48.27

16.2400735	265/70 R 16 SUNNY S3606	4	67.80	170.45	681.79	199.14	796.56	462.48	0.02%	119.04	29.76	85.86	18.06	-90.26
16.2400800	P265/70 R 16 TOYO OPAT	4	170.45	681.79	199.14	796.56	462.48	0.03%	205.02	51.26	147.88	147.88	(122.57)	-90.26
16.2420112	L1265/75 R 16 COMF.MT3000 LB 10PR	124	80.87	10.028.05	140.47	17.418.28	4.483.24	0.73%	36.16	104.31	23.44	23.44	23.44	-90.26
16.242012A	L1265/75R16D COMF.MT3000 L/B 10PR	5	99.63	498.14	174.04	870.20	223.98	0.04%	44.80	129.24	29.61	29.61	29.61	-90.26
16.242012B	L1265/75R16D COMF.MT3000 L/B 10PR	6	99.63	597.77	174.04	1.044.24	268.77	0.04%	44.80	129.24	29.61	29.61	29.61	-90.26
16.2420315	P265/75 R 16 HERO DYN.A/T L/B	18	88.32	1.148.30	145.35	1.889.55	486.85	0.08%	37.41	107.94	19.62	19.62	19.62	-90.26
16.2420316	L1265/75 R 16 HERO DYN.A/T L/B	17	104.68	1.779.56	168.82	2.869.94	738.69	0.12%	43.45	125.37	20.69	20.69	20.69	-90.26
16.2420317	L1265/75 R 16 HERO DYN. MT L/B	16	119.71	1.915.41	188.86	3.021.76	777.76	0.13%	48.61	140.25	20.54	20.54	20.54	-90.26
16.2440735	L1265/75 R 16 SUNNY S3268C 10PR	75	73.40	5.505.22	141.79	10.634.25	2.737.12	0.45%	36.49	105.30	31.90	31.90	31.90	-90.26
16.2760315	L1275/70 R16 HERO DYN. A/T	14	98.77	1.382.73	166.85	2.335.90	607.23	0.10%	42.95	123.90	25.13	25.13	25.13	-90.26
16.3490112	L1285/75R16 COMF.AT1000 LB 10PR	54	101.83	5.498.84	189.85	10.251.90	2.638.71	0.43%	48.86	140.99	39.16	39.16	39.16	-90.26
16.349013A	L1285/75R16D COMF. MT3000 LB 10PR	16	100.68	1.610.92	191.17	3.058.72	787.28	0.13%	49.20	141.97	41.29	41.29	41.29	-90.26
16.349013B	L1285/75R16D COMF. MT3000 LB 10PR	16	100.68	1.610.92	191.17	3.058.72	787.28	0.13%	49.20	141.97	41.29	41.29	41.29	-90.26
16.3490130	L1285/75R16 L/B DUNLOP MTZ	4	179.02	716.08	208.15	832.60	214.30	0.03%	53.58	154.57	(24.45)	154.57	(24.45)	-90.26
16.3490315	L1285/75R16 HERO DYN. A/T L/B	3	120.61	361.83	190.77	572.31	147.31	0.02%	49.10	141.67	21.06	21.06	21.06	-90.26
16.4440112A	L1305/70R16D COMF.MT3000 LB 8PR	2	106.11	212.22	191.21	382.42	98.43	0.02%	49.21	142.00	35.89	35.89	35.89	-90.26
16.4440112B	L1305/70R16 COMF.MT3000 LB 8PR	2	106.11	212.22	191.21	382.42	98.43	0.02%	49.21	142.00	35.89	35.89	35.89	-90.26
16.4440300	L1305/70R16 L/B MICK THOMP.BAIA.MTZ	11	292.99	3.222.91	386.78	4.254.58	1.095.07	0.18%	99.55	287.23	(5.76)	287.23	(5.76)	-90.26
16.4470112A	L1315/75R16D COMF.MT3000 LB 10PR	12	129.82	1.557.83	246.78	2.961.36	762.22	0.12%	63.52	183.26	53.44	53.44	53.44	-90.26
16.4470112B	L1315/75R16 COMF.MT3000 LB 10PR	12	129.82	1.557.83	246.78	2.961.36	762.22	0.12%	63.52	183.26	53.44	53.44	53.44	-90.26
16.600570	700X16 12PR NANKANG NR-066 LISA	4	125.71	502.86	142.85	571.40	147.07	0.02%	36.77	106.08	(19.63)	106.08	(19.63)	-90.26
17.0650112	205/40 R 17 COMFORSER CF700	64	32.91	2.106.05	56.84	3.637.76	936.31	0.15%	14.63	42.21	9.30	9.30	9.30	-90.26
17.0650310	205/40 R17 HANKOOK VENTUS H437	4	90.90	363.58	96.61	388.44	99.46	0.02%	24.87	71.74	(19.16)	71.74	(19.16)	-90.26
17.0650315	205/40 ZR 17 HERO MILANZA H21 84W	6	45.01	270.06	82.32	493.92	127.13	0.02%	21.13	61.13	16.12	16.12	16.12	-90.26
17.0650410	205/40 R 17 KUMHO KU31 VIETNAM	8	70.83	566.61	85.23	681.84	175.50	0.03%	21.94	63.29	(7.54)	63.29	(7.54)	-90.26
17.0650570	205/40 R 17 NANKANG NS-2	4	62.86	251.45	72.70	290.80	74.85	0.01%	18.71	53.99	(8.87)	53.99	(8.87)	-90.26
17.0650735	205/40 ZR 17 SUNNY S3800 84/XLW	5	33.87	169.37	61.55	307.75	79.21	0.01%	15.84	45.71	11.84	11.84	11.84	-90.26
17.0650736	205/40 ZR 17 SUNNY S3870	2	41.61	83.21	62.06	124.12	31.95	0.01%	15.97	46.09	4.48	4.48	4.48	-90.26
17.0653310	205/45 R17 HANKOOK VENTUS K110	1	102.21	102.21	108.90	108.90	28.03	0.00%	28.03	80.87	(21.34)	80.87	(21.34)	-90.26
17.0653315	205/45 ZR 17 HERO MILANZA H21	4	46.50	185.98	82.88	331.52	85.33	0.01%	21.33	61.55	15.05	15.05	15.05	-90.26
17.0655410	205/45 R 17 KUMHO KU31 VIETNAM	4	78.79	315.18	88.13	352.52	90.73	0.01%	22.68	65.45	(13.34)	65.45	(13.34)	-90.26
17.0655500	205/45 R17 MAXXIS MAZ4 88W	4	83.65	334.58	93.81	375.24	96.58	0.02%	24.15	69.66	(13.89)	69.66	(13.89)	-90.26
17.0655570	205/45 R 17 NANKANG NS2	8	66.86	534.90	77.33	618.64	159.23	0.03%	19.90	57.43	(9.43)	57.43	(9.43)	-90.26
17.0905112	215/40 R 17 COMFORSER CF700	80	32.24	2.579.17	62.97	5.037.60	1.296.61	0.21%	16.21	46.76	14.52	14.52	14.52	-90.26
17.0905315	215/40 ZR17 HERO MILANZA H2-1 87W	28	45.66	1.278.37	85.63	2.397.64	617.12	0.10%	22.04	63.59	17.93	17.93	17.93	-90.26
17.0905410	215/40 R 17 KUMHO KU31 VIETNAM	3	82.71	248.12	94.53	288.59	72.99	0.01%	24.33	70.20	(12.51)	70.20	(12.51)	-90.26
17.0905735	215/40 ZR17 SUNNY S3800	4	35.01	140.06	65.67	262.68	67.61	0.01%	16.90	48.77	13.76	13.76	13.76	-90.26
17.0910112	215/45 R 17 COMFORSER CF700 91W	34	35.48	1.206.26	61.31	2.084.54	536.53	0.09%	15.78	45.53	10.05	10.05	10.05	-90.26
17.0910410	215/45 R 17 KUMHO KU31 VIETNAM	4	88.57	354.29	96.28	385.12	99.12	0.02%	24.78	71.50	(17.07)	71.50	(17.07)	-90.26
17.0910500	215/45 R17 MAXXIS MAZ1	4	86.47	345.86	97.93	391.72	100.82	0.02%	25.21	72.72	(13.75)	72.72	(13.75)	-90.26
17.0910570	215/45 R 17 NANKANG NS2	5	71.80	359.00	83.87	419.35	107.94	0.02%	21.59	62.28	(9.52)	62.28	(9.52)	-90.26
17.0910736	215/45 ZR 17 SUNNY S3870 91	25	37.12	928.00	70.17	1.754.25	451.52	0.07%	18.06	52.11	14.99	14.99	14.99	-90.26
17.0910751	215/45 R 17 SAILUN ATRZZO Z4+	2	55.43	110.85	75.90	151.98	39.12	0.01%	19.56	56.43	1.00	1.00	1.00	-90.26
17.0915312	215/50 ZR17 COMFORSER CF500	32	34.49	1.103.67	68.13	2.180.16	561.15	0.09%	17.54	50.59	16.10	16.10	16.10	-90.26
17.0915315	215/50 ZR17 HERO MILANZA H21 91W	4	60.79	243.18	119.68	478.22	123.22	0.02%	30.80	88.88	28.09	28.09	28.09	-90.26
17.0915411	215/50 R17 KUMHO KH17 CHINA	8	60.71	485.71	77.53	620.24	159.64	0.03%	19.96	57.57	(3.14)	57.57	(3.14)	-90.26

17.1000950	215/75 R 17.5 X16 WANLI USA	2	165.18	330.36	181.66	369.32	0.02%	93.51	134.90	134.90	(90.28)	-60.55
17.1000951	215/75 R 17.5 X16 WANLI THACCION	4	174.11	666.44	191.49	765.96	0.03%	197.15	142.20	142.20	(81.91)	-127.63
17.1140210	225/45 R 17 FEDERAL TW,SS595	46	97.38	1.719.61	64.60	2.971.60	0.12%	764.85	16.63	16.63	10.59	-55.23
17.1140315	225/45 ZR17 HERO MILANZA HZ1 94W	24	54.27	1.302.55	94.22	2.261.28	0.10%	582.02	24.25	24.25	69.97	15.70
17.1140570	225/45 R 17 NANKANG NS-2	8	82.86	662.86	97.29	778.32	0.03%	200.33	25.04	25.04	72.25	-84.89
17.1140735	225/45 ZR 17 SUNNYSN3970 94/XL W	79	39.23	3.098.82	71.27	5.630.33	0.24%	1.449.17	18.34	18.34	52.93	13.70
17.1180112	225/55 R17 COMF. CF2000	4	41.63	166.50	71.40	285.60	0.01%	73.51	18.38	18.38	53.02	11.39
17.1180315	225/60 R 17 HERO ATLANTA AR01 99H	204	39.61	8.080.38	86.08	17.560.32	0.74%	4.519.80	22.16	22.16	63.92	24.31
17.1180316	P225/60 R 17 HERO DYN.H/T	96	59.87	5.747.90	125.42	12.040.32	0.51%	3.099.02	32.28	32.28	93.14	15.85
17.1180500	225/60 R 17 MAXXIS AT771 10ST OWL	4	117.32	469.28	119.18	476.72	0.02%	122.70	30.68	30.68	88.50	-115.26
17.1180801	225/60 R 17 TOYO PXST2	4	137.51	550.03	155.47	621.88	0.03%	160.06	40.02	40.02	115.45	-88.22
17.1200130	225/65 R 17 COMFORSER CF2000	36	45.22	1.628.02	87.81	3.161.16	0.13%	813.64	22.60	22.60	65.21	19.99
17.1200130	225/65 R 17 DUNLOP AT3 102H BLT	9	135.91	1.223.21	146.78	1.321.02	0.06%	340.01	37.78	37.78	109.00	-242.18
17.1200150	225/65 R 17 FALKEN ZE912	4	118.27	473.08	139.64	558.56	0.02%	143.77	35.94	35.94	103.70	-58.29
17.1200150	235/45 ZR17 COMFORSER CF700	32	35.89	1.148.49	70.68	2.261.76	0.10%	582.15	18.19	18.19	52.49	16.60
17.1240012	235/55 R17 COMFORSER CF500	4	44.15	176.58	82.09	328.36	0.01%	84.52	21.13	21.13	60.96	16.81
17.1240035	235/55 R17 HERO ATLANTA AR01 99H	6	69.84	419.04	131.42	788.52	0.03%	202.95	33.83	33.83	97.59	27.75
17.1440410	235/55 R17 KUMHO KU31 CHINA	4	79.47	317.86	105.15	420.60	0.02%	108.26	27.06	27.06	78.09	-5.54
17.1460130	235/60 R 17 DUNLOP AT3	1	137.77	137.77	145.26	145.26	0.01%	37.39	37.39	107.87	(29.90)	-29.90
17.1480112	235/65 R17 COMFORSER CF2000	60	49.37	2.962.32	93.41	5.604.60	0.24%	1.442.55	24.04	24.04	69.37	20.00
17.1480130	235/65 R17 DUNLOP AT3	4	145.81	583.22	161.09	644.36	0.03%	165.85	41.40	41.40	119.63	-104.73
17.1480315	P235/65 R17 HERO DYN. H/T	5	76.68	383.38	129.52	647.00	0.03%	166.68	33.34	33.34	96.18	19.50
17.1480410	235/65 R17 KUMHO KU31 VIETNAM	9	76.19	685.72	113.15	1.018.35	0.04%	262.11	29.12	29.12	84.03	7.84
17.1480412	235/65 R17 KUMHO KU31 CHINA	8	83.04	664.29	98.61	788.88	0.03%	203.05	25.38	25.38	73.23	-78.49
17.1480570	235/65 R17 NANKANG SP-5 L/B	5	106.42	592.11	124.13	620.65	0.03%	159.75	31.95	31.95	92.18	-71.20
17.1480735	235/65 R 17 SUNNYSN3606	5	54.99	274.94	86.05	430.25	0.02%	110.74	22.15	22.15	63.90	8.91
17.1480800	235/65 R 17 TOYO PXST2	4	135.12	540.47	165.95	663.80	0.03%	170.85	42.71	42.71	123.24	-47.53
17.1700315	245/40 ZR 17 HERO MILANZA HZ-1 92W	1	65.75	65.75	100.00	100.00	0.00%	25.74	25.74	74.26	8.51	
17.1710315	245/45 ZR 17 HERO MILANZA HZ1 95W	4	63.97	255.86	104.75	419.00	0.02%	107.85	26.96	77.79	13.82	
17.1780112	245/65 R 17 COMFORSER CF2000107H	28	53.80	1.506.46	102.73	2.876.44	0.12%	740.36	26.44	76.29	22.49	
17.1780130	245/65 R 17 DUNLOP AT3	2	155.53	311.05	168.81	337.62	0.01%	86.90	43.45	125.36	(30.17)	-60.34
17.1780430	245/65 R 17 KUMHO KU31 VIETNAM	4	93.75	375.03	123.17	492.68	0.02%	126.81	31.70	91.47	(2.28)	-9.13
17.1780501	245/65 R 17 MAXXIS AT771	1	139.24	139.24	159.93	159.93	0.01%	41.16	41.16	118.77	(20.47)	-20.47
17.2015315	255/40 R17 HERO MILANZA HZ-1 94W	28	67.69	1.895.33	105.52	2.954.56	0.12%	760.47	27.16	78.36	10.67	
17.2100112	255/65 R 17 COMF.CF2000	27	62.36	1.683.60	106.96	2.887.92	0.12%	743.31	27.53	79.43	17.07	
17.2390117	P265/65R17 COMFORSER CF1000 AT	20	59.69	1.193.73	114.41	2.288.20	0.10%	588.95	29.45	84.96	25.27	
17.2390310	265/65R17 HANKOOK AT RF10	4	167.33	669.33	187.68	750.72	0.03%	193.23	48.31	139.37	(27.96)	-111.83
17.2390315	P265/65R17 HERO DYN. A/T L/B	28	85.18	2.388.05	147.67	4.134.76	0.17%	1.064.23	38.01	109.66	24.48	
17.2390800	P265/65R17 TOYO OPAAT	4	158.38	633.54	176.68	706.72	0.03%	181.90	45.48	131.20	(27.18)	-108.70
17.2400112	P1765/70R17 COMF.AT1000 LB 10PR	43	80.86	3.477.09	144.03	6.193.29	0.26%	1.594.07	37.07	106.96	26.10	
17.2400113	P1765/70R17 COMF. M13000 LN 10PR	20	89.28	1.785.61	178.63	3.572.60	0.15%	919.54	45.98	132.65	43.37	
17.2400315	P265/70R17 HERO DYN. A/T L/B	4	91.46	365.86	147.44	589.76	0.02%	151.80	37.95	109.49	18.03	
17.2400316	P1765/70R17 HERO DYN. 10PR A/T	2	111.30	222.60	176.17	332.34	0.01%	90.69	45.34	130.83	19.53	
17.2420801	P265/70 R 17 TOYO OPAAT 2	4	183.42	733.68	214.29	857.16	0.04%	220.62	55.16	159.13	(24.29)	-97.14
17.2740130	275/65R17 DUNLOP AT/3	4	178.21	712.84	199.43	797.72	0.03%	205.32	51.33	148.10	(30.11)	-120.44

17.2740315	P275/65R17 HERO DYN. A/T	29	101.82	2.952.78	154.55	187.92	16.912.80	0.71%	4.353.14	48.37	139.55	114.77	12.95
17.3300312	L1785/70 R 17 COMPORSEER MT3000 8PR	90	98.06	8.825.34	187.92	15.912.80	0.71%	4.353.14	48.37	139.55	114.77	12.95	
17.3300315	L1785/70 R 17 HERO M/T 8PR	9	147.65	738.25	214.48	1.072.40	0.05%	276.02	55.20	159.28	116.67	11.63	
17.4425530	L1705/65R17 MICK THOMP. BVA CLAW	4	262.82	1.051.28	389.82	1.559.28	0.07%	401.34	100.33	289.49	26.67		
17.5300010	L1735X12.50R17/B ATTURO MT 8PR	2	173.75	347.49	252.37	504.74	0.02%	129.91	64.96	187.41	13.66		
17.530012A	L1735X12.50R17D COMF.MT3000 LB8PR	77	105.61	8.132.14	216.99	16.708.23	0.70%	4.300.48	55.85	161.14	55.53		
17.530012B	L1735X12.50R17I COMF.MT3000 LB8PR	79	105.43	7.907.06	216.99	16.274.25	0.68%	4.188.78	55.85	161.14	55.71		
17.570012A	L1735X12.50R17D COMF.MT3000 LB 10PR	18	115.51	2.079.23	261.97	4.715.46	0.20%	1.213.70	67.43	194.54	79.03		
17.570012B	L1735X12.50R17I COMF.MT3000 LB 10PR	18	115.51	2.079.23	261.97	4.715.46	0.20%	1.213.70	67.43	194.54	79.03		
17.570012A	L1735X12.50R17D COMF.MT3000 LB 10PR	22	124.29	302.91	124.29	497.16	0.02%	127.96	31.99	92.30	16.57		
17.570012B	L1735X12.50R17I COMF.MT3000 LB 10PR	5	49.96	249.80	88.25	441.25	0.02%	113.57	22.71	65.54	15.58		
18.1420735	235/50 ZR 18 SUNNY SN3800	5	59.80	1.674.32	98.53	2.758.84	0.12%	710.00	25.36	73.17	13.37		
18.1420735	235/60 R 18 COMF. CF2000 L/N	28	59.80	1.674.32	98.53	2.758.84	0.12%	710.00	25.36	73.17	13.37		
18.1700315	245/40 ZR18 HERO MILANZA H21 92W	2	94.10	188.20	134.71	269.42	0.03%	69.35	34.67	100.04	5.94		
18.1710112	245/45 ZR18 COMPORSET CF700	40	40.00	1.600.01	80.63	3.225.20	0.14%	830.12	20.75	59.88	19.88		
18.1710315	245/45 ZR18 HERO MILANZA H21 100W	5	89.38	446.88	146.72	738.60	0.03%	188.82	37.76	108.96	19.58		
18.1720570	245/50 R 18 NANKANG AS-1	4	114.29	457.14	134.19	536.76	0.02%	138.16	34.54	99.65	(14.64)	-58.56	
18.1760570	245/60 R 18 NANKANG SP-7	4	137.14	548.57	148.85	595.40	0.03%	153.25	38.31	110.54	(26.60)	-106.41	
18.2020570	255/45 R 18 NANKANG NS-20	4	124.43	497.71	137.47	543.88	0.02%	141.53	35.38	102.00	(22.34)	-89.37	
18.2020735	255/55 ZR 18 SUNNY SN3800	232	51.18	11.873.47	95.39	22.116.56	0.93%	5.692.52	24.54	120.25	(26.31)	-105.29	
18.2060570	255/55 R 18 NANKANG SP-5	4	146.56	586.25	161.93	647.72	0.03%	166.71	41.68	120.25	(26.31)	-105.29	
18.2060800	255/55 R 18 TOYO PXS12	4	179.79	719.15	206.91	827.64	0.03%	213.02	53.26	153.65	(26.14)	-104.54	
18.2080112	255/60 R 18 COMF. AT1000	12	82.18	986.21	141.72	1.700.64	0.07%	437.72	36.48	105.24	23.06		
18.2080800	255/60 R 18 TOYO PXS12	4	172.41	689.64	194.93	779.72	0.03%	200.69	50.17	144.76	(27.65)	-110.61	
18.2330315	265/35 ZR18 HERO MILANZA H21 97W	1	120.77	120.77	172.51	172.51	0.01%	44.40	44.40	128.11	7.34		
18.2330735	265/35 ZR18 SUNNY SN3800 97/XL	4	58.86	225.44	87.79	351.16	0.01%	90.38	22.60	65.19	6.33		
18.2360112	265/60R18 COMPORSEER CF2000	20	63.33	1.266.50	141.72	2.834.40	0.12%	729.54	36.48	105.24	41.91		
18.2360735	265/60 R 18 SUNNY SN3870	10	68.73	687.33	113.74	1.137.40	0.05%	292.75	29.28	84.46	15.73		
18.5300010	L1735X12.50R18/B ATTURO MT 10PR	8	202.06	1.616.49	293.70	2.349.60	0.10%	604.76	75.59	218.11	16.05		
18.530012A	L1735X12.50R18D COMF.MT3000 LB 10PR	34	124.18	4.222.05	238.66	8.114.44	0.34%	2.088.55	61.43	177.23	53.05		
18.530012B	L1735X12.50R18I COMF.MT3000 LB 10PR	34	124.18	4.222.05	238.66	8.114.44	0.34%	2.088.55	61.43	177.23	53.05		
18.5700112	L1735X12.50R18D COMF.MT3000 LB 10PR	40	122.40	4.895.85	234.03	9.361.20	0.39%	2.409.45	60.24	173.79	51.39		
18.570012A	L1735X12.50R18D COMF.MT3000 LB 10PR	22	123.98	2.727.46	273.21	6.010.62	0.25%	1.547.06	70.32	202.89	78.91		
18.570012B	L1735X12.50R18I COMF.MT3000 LB 10PR	22	123.98	2.727.46	273.21	6.010.62	0.25%	1.547.06	70.32	202.89	78.91		
19.1710112	245/45 ZR19 COMPORSEER CF700	20	44.54	890.84	96.17	1.923.40	0.08%	495.06	24.75	71.42	26.88		
19.1740800	245/55R19 TOYO OPA20	8	174.37	1.394.96	186.41	1.491.28	0.06%	383.84	47.98	138.43	(35.94)	-287.52	
19.2015112	255/40 ZR19 COMPORSEER CF700	32	45.20	1.446.29	109.39	3.500.48	0.15%	900.98	28.16	81.23	36.03		
19.2060800	255/55 R 19 TOYO PXS12	4	176.64	706.54	206.99	827.96	0.03%	213.11	52.28	153.71	(27.93)	-91.71	
20.1600112	245/35 R 20 COMF. CF700 95W	32	41.81	1.337.81	96.75	3.096.00	0.13%	796.87	24.90	71.85	30.04		
20.1700112	245/40 R 20 COMF. CF700 99W	32	45.98	1.471.42	101.22	3.239.04	0.14%	833.69	26.05	75.17	29.19		
20.2020121	255/35 R 20 FEDERAL SS595	4	147.70	590.80	160.31	641.24	0.03%	165.05	41.26	119.05	(28.65)	-114.61	
20.2020410	255/35 R 20 KUHHO KU31 KOREA	4	116.07	464.29	148.27	593.08	0.02%	152.65	38.16	110.11	(5.96)	-23.85	

20.2020735	255/45 R20 SUNNYSN3800	69.70	10.803,80	115.88	17.961,40	0.75%	4.623,03	29.83	86.05	16.35
20.2605735	275/40 R20 SUNNYSN3800	75.31	75.31	120.35	120.35	0.01%	30.98	89.37	14.06	
20.2605800	275/40 R20 TOYO PXS12	69.87	2.166,12	120.35	3.730,85	0.16%	960,27	30.98	19.50	
20.2605800	275/40 R20 TOYO PXS12	247.84	991.34	285.23	1.140,92	0.05%	293.66	73.41	211.82	-144,10
20.2610570	275/45 R20 NANKANG SP-7	147.08	735.40	168.54	842,70	0.04%	216.90	43.38	125,16	-109,60
20.2720112	275/60 R20 COMFORSER CF2000	68.69	1.379,83	138,10	2.762,00	0.12%	710.90	35.55	102,55	
20.4400410	305/50R20 KUMHO KL12 KOREA	191.97	767.86	252.36	1.009,44	0.04%	259.82	64.95	187.41	-18,26
20.4408800	315/35R20 TOYO PXS12	338,17	1.332,66	383,43	1.533,72	0.06%	394,76	98.69	284,74	-193,72
20.5300112A	1T35X12.50R20D COMFORSER MT3000 L/E	120,14	2.522,97	232,87	4.890,27	0.21%	1.258,69	59,94	172,99	
20.5300112B	1T35X12.50R20 COMFORSER MT3000 L/B	120,66	2.654,59	232,87	5.123,14	0.22%	1.318,63	59,94	172,99	
20.5300210	1T35X12.50R20 FED.TW.MT 10PRCOURAG	295,79	2.366,32	331,01	2.648,08	0.11%	681,58	85,20	245,81	-399,82
20.5700112	1T35X12.50R20 COMF. AT1000 10PR	131,27	5.775,87	244,79	10.770,76	0.45%	2.772,25	63,01	181,78	
20.5700113A	1T35X12.50R20D COMFORSER MT3000	131,17	3.934,97	256,20	7.686,00	0.32%	1.978,28	65,94	190,26	
20.5700113B	1T35X12.50R20D COMFORSER MT3000	131,17	3.934,97	256,20	7.686,00	0.32%	1.978,28	65,94	190,26	
22.1480110	265/35R22 COOPER ZEON XSTA 102V	231,72	926,89	312,80	1.251,20	0.05%	322,04	80,51	232,29	
22.4395736	305/45 R22 SUNNYSN3870	104,20	104,20	190,38	190,38	0.01%	49,00	49,00	141,38	
24.4385736	305/35R24 SUNNYSN3820	87,80	1.582,06	179,90	3.238,20	0.14%	833,47	46,30	133,60	
34.10500	650/825-16 10 DEFENSAS DONG AH 16L	3.65	3.66	5,22	52,20	0.00%	13,44	1,34	3,88	
430055H1250D+38	H1-253 BK/FP 13X5.5 4H 100+38	64,97	134,91	56,70	170,10	0.01%	43,78	14,59	42,11	-8,59
430055H1373D+38	H1-373 BK/FP 13X5.5 4H 100+38	36,52	73,04	48,20	96,40	0.00%	24,81	12,41	35,79	-1,45
430055SW1892+30	SWC-F189-1-MBK/FP 13X5.5 4H 100+30	32,24	32,24	46,00	46,00	0.00%	11,84	11,84	34,16	
430055SW189R+30	SWC-F189-1-HS/FP 13X5.5 4H 100+30	32,24	32,24	46,00	46,00	0.00%	11,84	11,84	34,16	
430055SW233D+35	SWC-F233 BK/FP 13X5.5 4H 100+35	32,24	64,48	46,00	92,00	0.00%	23,68	11,84	34,16	
430055SW247D+35	SWC-247 BK/FP 13X5.5 4H 100+35	31,88	31,88	46,00	92,00	0.00%	23,68	11,84	34,16	
430055SW343D+35	SWC-F343 BK/FP 13X5.5 4H 100+35	32,24	64,48	46,00	92,00	0.00%	23,68	11,84	34,16	
430055SW347D+35	SWC-F347 BK/FP 13X5.5 4H 100+35	32,24	32,24	46,00	92,00	0.00%	11,84	11,84	34,16	
430055SW421D+38	SWC-F421-1-BK/FP 13X5.5 4H 100+38	32,24	64,48	46,00	92,00	0.00%	23,68	11,84	34,16	
430055SW931D+35	SWC-351 BK/FP 13X5.5 4H 100+35	31,88	63,77	46,00	92,00	0.00%	23,68	11,84	34,16	
430055SW974+35	SWC-F974 B-LP 13X5.5 4H 100+35	32,24	64,48	46,00	92,00	0.00%	23,68	11,84	34,16	
430155H1335D+38	H1-335 BK/FP 13X5.5 4H 108+38	38,20	114,59	48,20	144,60	0.01%	37,22	12,41	35,79	-7,22
430365H146D-10	H1-146 BK/FP 13X6.5 4H 114-3-10	41,31	247,88	49,73	298,38	0.01%	76,80	12,80	36,99	-26,28
430375H146D-10	H1-146 BK/FP 13X6.5 4H 114-3-10	42,56	170,24	49,73	198,92	0.01%	51,20	12,80	36,99	-22,52
430375H146C-10	H1-146 H/S 13X6.5 4H 114-3-10	42,85	85,69	49,73	99,46	0.00%	25,60	12,80	36,99	-11,84
430755H125D+20	H1-125 BK/FP 13X5.5 8H100-108+20	38,85	155,42	48,20	192,80	0.01%	49,62	12,41	35,79	-12,22
430755H1337D+38	H1-337 H/S 13X5.5 8H 100+108+38	35,88	35,88	45,14	45,14	0.00%	11,62	11,62	33,52	
430825H1057+38	H1-105 BK/FP 13X5.5 8H 100+114+3	34,16	34,16	48,20	48,20	0.00%	12,41	12,41	35,79	-2,96
430825H105P+38	H1-105 DB/FP 13X5.5 8H 100+114+38	41,79	334,32	48,20	385,60	0.02%	99,25	12,41	35,79	-47,97
430825H1137+38	H1-113 BK/DP 13X5.5 8H 100+114+3	41,73	41,73	48,20	48,20	0.00%	12,41	12,41	35,79	-5,94
430825H113P+38	H1-113 DB/FP 13X5.5 8H 100+114+38	41,75	1.002,00	48,20	1.156,80	0.05%	297,75	12,41	35,79	-142,95
430825H126R+38	H1-126 DB/FP 13X5.5 8H 100+114+3	39,29	1.728,76	48,20	2.120,80	0.09%	545,87	12,41	35,79	-153,83
430825H128C+38	H1-128 BK/FP 13X5.5 8H 100+114+3	38,06	456,72	48,20	578,40	0.02%	148,87	12,41	35,79	-27,19
430825H134A+38	H1-134 DB/FP 13X5.5 8H 100+114+38	40,56	486,72	48,20	578,40	0.02%	148,87	12,41	35,79	-57,19
430825H134C+38	H1-134 H/S 13X5.5 8H 100+114+3	38,07	38,07	45,14	45,14	0.00%	11,62	11,62	33,52	-4,55
430825H137D+38	H1-171 H/S 13X5.5 8H 100+114+3	35,31	105,94	45,14	135,42	0.01%	34,86	11,62	33,52	-5,37
430825H139A+38	H1-193 DB/FP 13X5.5 8H 100+114+38	39,45	394,48	48,20	482,00	0.02%	124,06	12,41	35,79	-36,56
430825H1220*+38	H1-220 DB-1RD/P13X5.5 8H 100+114+38	39,06	39,06	56,70	56,70	0.00%	14,59	14,59	42,11	
430825H1220Z+38	H1-220 BK-1RD-P13X5.5 8H 100+114+38	39,86	1.275,66	56,70	1.814,40	0.08%	467,00	14,59	42,11	

430825HJ232C+38	HJ-232 H/S 13X5.5 8H 100+114.3	39.05	39.05	45.14	45.14	0.00%	11.62	33.52	33.52	(5.53)	-5.53
430825HJ3262+38	HJ-326 DFN/FP 13X5.5 8H 100+114+38	40.52	162.09	48.20	192.80	0.01%	49.62	35.79	35.79	(4.73)	-18.90
430825HJ333D+38	HJ-333 BK/FP 14X6 8H 100+114.3+38	38.15	991.89	48.20	1.253.20	0.05%	322.56	35.79	35.79	(2.36)	-61.26
430825HJ337C+38	HJ-337 H/S 13X5.5 8H 100+114.3+38	37.41	37.41	45.14	45.14	0.00%	11.62	33.52	33.52	(3.89)	-3.89
430825SW1047+35	SWC-F1045 B-LP 13X5.5 8H 100+114+35	32.24	64.48	46.00	92.00	0.00%	23.68	34.16	34.16	1.92	
430825SW238D+35	SWC-F238 BK/FP 13X5.5 8H 100+114+35	31.88	63.77	46.00	92.00	0.00%	23.68	34.16	34.16	2.28	
430825SW456D+35	SWC-F456 BK/FP 13X5.5 8H 100+114+35	31.88	31.88	46.00	46.00	0.00%	11.84	34.16	34.16	2.28	
430825SW599D+35	SWC-F599 BK/FP 13X5.5 8H 100+114+35	31.88	31.88	46.00	46.00	0.00%	11.84	34.16	34.16	2.28	
44060HJ031D+38	HJ-031A H/S 14X6 4H 100+38	39.92	1.556.81	48.20	1.879.80	0.08%	483.84	35.79	35.79	(4.13)	-160.92
44060HJ166F+38	HJ-166 CHROME 14X6 4H 100+38	80.35	160.70	96.90	193.80	0.01%	49.88	24.94	71.96	(8.39)	-16.78
44060HJ282D+38	HJ-282 BK/FP 14X6 4H 100+38	38.42	76.85	50.49	100.98	0.00%	25.99	37.49	37.49	(0.93)	-1.85
44060HJ339C+38	HJ-339 H/S 14X6 4H 100+38	41.11	2.137.74	50.49	2.625.48	0.11%	675.76	37.49	37.49	(3.62)	-188.00
44060HJ339Q+38	HJ-339 H/S 14X6 4H 100+38	39.86	1.753.94	48.20	2.120.80	0.09%	545.87	35.79	35.79	(4.07)	-178.91
44060HJ363E+35	HJ-363 GDS/DP 14X6 4H 100+35	44.35	177.40	53.55	214.20	0.01%	55.13	39.77	39.77	(4.58)	-18.33
44060SW171D+38	SWC-F171 BK/FP 14X6 4H 100+35	36.58	73.16	52.00	104.00	0.00%	26.77	38.62	38.62	2.04	
44060SW348D+38	SWC-F348 BK/FP 14X6 4H 100+38	37.97	75.94	53.51	107.02	0.00%	27.55	39.74	39.74	1.77	
44060SW405/+35	SWC-405-2-BFP+RED 14X6 4H 100+35	39.06	39.06	52.00	52.00	0.00%	13.38	38.62	38.62	(0.44)	-0.44
44060SW408D+35	SWC-408 BK/FP 14X6 4H 100+35	38.44	76.89	52.00	104.00	0.00%	26.77	38.62	38.62	0.18	
44060SW51D+35	SWC-A516 BK/FP 14X6 4H 100+35	41.61	124.83	53.76	161.28	0.01%	41.51	39.92	39.92	(1.69)	-5.06
44060SW61D+35	SWC-F610 BK/FP 14X6 4H 100+35	36.17	72.35	52.00	104.00	0.00%	26.77	38.62	38.62	2.45	
44060SW93D+35	SWC-N931 BK/FP 14X6 4H 100+35	36.17	72.35	52.00	104.00	0.00%	26.77	38.62	38.62	2.45	
44070HJ412D+20	HJ-412 BK/FP-TP 14X6 4H 108+20	42.95	171.81	54.05	218.60	0.01%	56.26	40.58	40.58	(2.37)	-9.46
44070HJ253C+38	HJ-253 H/S 14X6 4H 114.3+38	41.25	82.50	48.20	96.40	0.00%	24.81	35.79	35.79	(5.46)	-10.91
44070SW511D+35	SW-5116 BK/FP 14X6 4H 114.3+35	41.61	41.61	59.40	59.40	0.00%	15.29	44.11	44.11	2.50	
440780HJ117D+38	HJ-117 BK/FP-1-14X6 8H 100-108+38	38.16	76.33	50.49	100.98	0.00%	25.99	37.49	37.49	(0.67)	-1.33
440830HJ117D+38	HJ-117 BK/FP-1-14X6 8H 100-114.3+38	50.22	50.22	50.49	50.49	0.00%	13.00	37.49	37.49	(12.73)	-12.73
440830HJ1255+38	HJ-125 DB/FP 14X6 8H 100-114.3+38	39.86	2.072.95	50.49	2.625.48	0.11%	675.76	37.49	37.49	(2.37)	-123.00
440830HJ125F+38	HJ-125 CHROME 14X6 8H 100-114.3+38	80.35	80.35	96.90	96.90	0.00%	24.94	71.96	71.96	(8.39)	-8.39
440830HJ125Q+38	HJ-125 H/S 14X6 8H 100-114.3+38	38.64	1.004.69	48.20	1.253.20	0.05%	322.56	35.79	35.79	(2.85)	-74.00
440830HJ1268+38	HJ-126 DB/P 14X6 8H 100-114.3+38	41.79	167.15	50.49	201.96	0.01%	51.98	37.49	37.49	(4.30)	-17.18
440830HJ126Q+38	HJ-126 H/S 14X6 8H 100-114.3+38	38.38	38.38	48.20	48.20	0.00%	12.41	35.79	35.79	(2.59)	-2.59
440830HJ194+38	HJ-134 DB/FP 14X6 8H 100-114.3+38	41.77	1.169.62	50.49	1.413.72	0.06%	363.87	37.49	37.49	(4.28)	-119.71
440830HJ194*+38	HJ-134 DFN/FP 14X6 8H 100-114.3+38	835.44	835.44	50.49	1.009.80	0.04%	259.91	37.49	37.49	(4.28)	-85.51
440830HJ161*+38	HJ-161 DFN/FP 14X6 8H 100-114.3+38	41.66	1.374.93	50.49	1.666.17	0.07%	428.85	37.49	37.49	(4.17)	-137.46
440830HJ161Q+38	HJ-161 DB/P 14X6 8H 100-114.3+38	41.11	1.973.30	50.49	2.423.52	0.10%	623.78	37.49	37.49	(3.62)	-173.54
440830HJ161Q+38	HJ-161 H/S 14X6 8H 100-114.3+38	39.86	1.116.21	48.20	1.349.60	0.06%	347.37	35.79	35.79	(4.07)	-113.85
440830HJ128Q+38	HJ-218 H/S 14X6 8H 100-114.3+38	39.77	159.09	48.20	192.80	0.01%	49.62	35.79	35.79	(3.58)	-15.90
440830HJ220*+38	HJ-220 BK-BL/FP 14X6 8H 100-114.3+38	42.33	393.63	57.29	458.32	0.02%	117.97	42.54	42.54	0.21	
440830HJ2202+38	HJ-220 BK-IRD/FP 14X6 8H 100-114.3+38	42.37	1.228.62	57.29	1.661.41	0.07%	427.63	42.54	42.54	0.17	
440830HJ278Q+38	HJ-E-278 H/S 14X6 8H 100E-114N+38	42.40	3.265.17	48.20	3.711.40	0.16%	955.27	35.79	35.79	(6.61)	-508.67
440830HJ285Q+38	HJ-285 BK/FP 14X6 8H 100-114.3+38	38.93	38.93	50.49	50.49	0.00%	13.00	37.49	37.49	(1.44)	-1.44
440830HJ325U+38	HJ-325 HPT 14X6 8H 100-114.3+38	38.83	77.67	53.55	107.10	0.00%	27.57	39.77	39.77	0.94	
440830HJ325Z+38	HJ-326 DB/FP 14X6 8H 100-114.3+38	44.86	179.45	50.49	201.96	0.01%	51.98	37.49	37.49	(7.37)	-29.46
440830HJ326Q+38	HJ-326 H/S 14X6 8H 100-114.3+38	41.68	2.875.89	48.20	3.325.80	0.14%	856.02	35.79	35.79	(5.89)	-406.14
440830HJ333D+38	HJ-333 BK/FP 14X6 8H 100-114.3+38	38.34	38.34	50.49	50.49	0.00%	13.00	37.49	37.49	(0.85)	-0.85

440830HJ352D+38	HJ-335 BK/FP 14X6 8H 100-114.3+38	40.17	160.67	50.49	201.96	0.01%	51.98	13.00	37.49	12.68	-10.70
440830HJ344Q+38	HJ-344 H/S 14X6 8H 100-114.3+38	45.44	45.44	48.20	48.20	0.00%	12.41	12.41	35.79	(9.65)	-9.65
440830HJ345Q+38	HJ-345 H/S 14X6 8H 100-114.3+38	45.44	45.44	48.20	48.20	0.00%	12.41	12.41	35.79	(9.65)	-9.65
440830HJ346*+38	HJ-346 DDN/FP 14X6 8H 100-114.3+38	40.11	120.34	50.49	151.47	0.01%	38.99	13.00	37.49	(2.62)	-7.85
440830HJ3461+38	HJ-346 BK-P/IBL/FP14X6 8H 100-114.3+	47.31	2.983.49	59.85	3.710.70	0.16%	955.09	15.40	44.45	(2.86)	-177.61
440830HJ3462+38	HJ-346 BK-P/IBD/FP14X6 8H 100-114+38	47.31	3.926.65	59.85	4.967.55	0.21%	1.278.58	15.40	44.45	(2.86)	-237.76
440830HJ4111+38	HJ-411 BK-P/IBL/FP14X6 8H 100-114.3+	47.93	3.259.34	59.85	4.069.80	0.17%	1.047.51	15.40	44.45	(3.48)	-236.95
440830HJ4113+38	HJ-411 BK-P/IBD/FP 14X6 8H100-114.40	47.93	575.18	59.85	718.20	0.03%	184.86	15.40	44.45	(3.48)	-41.82
440830HJ4115+38	HJ-411 DB/FP 14X6 8H 100-114.3+38	41.73	166.93	50.49	201.96	0.01%	51.98	13.00	37.49	(4.24)	-16.94
440830HJ411Q+38	HJ-411 H/S 14X6 8H 100-114.3+38	40.49	1.295.60	48.20	1.542.40	0.06%	396.99	12.41	35.79	(4.70)	-150.27
440830HJ458*+38	HJ-458 DDN/FP14X6 8H 100-114.3+38	46.97	93.94	50.49	100.98	0.00%	25.99	13.00	37.49	(9.40)	-18.95
440830HJ459*+38	HJ-459-2-DBK/FP 14X6 8H 100-114.3+38	43.11	172.44	50.49	201.96	0.01%	51.98	13.00	37.49	(5.62)	-22.46
440830HJ4592+38	HJ-459-2-BK/FP 14X6 8H 100-114.3+38	48.57	97.14	50.49	100.98	0.00%	25.99	13.00	37.49	(11.08)	-22.15
440830HJ4593+38	HJ-459-2-H/S 14X6 8H 100-114.3+38	41.06	1.929.84	48.20	2.265.40	0.10%	583.08	12.41	35.79	(5.27)	-247.50
440830HJ4595+38	HJ-459 DB/FP 14X6 8H 100-114.3+38	42.46	424.64	50.49	504.90	0.02%	129.95	13.00	37.49	(4.97)	-49.65
440830HJ4662+38	HJ-466 DDN/FP 14X6 8H 100-114.3+38	40.89	163.56	50.49	201.96	0.01%	51.98	13.00	37.49	(3.40)	-13.58
440830HJ4665+38	HJ-466 DB/FP 14X6 8H 100-114.3+38	41.11	1.644.41	50.49	2.019.60	0.08%	519.82	13.00	37.49	(3.62)	-144.62
440830HJ466D+38	HJ-466 BK/FP 14X6 8H 100-114.3+38	42.90	128.69	50.49	151.47	0.01%	38.99	13.00	37.49	(5.41)	-16.22
440830HJ466Q+38	HJ-466 H/S 14X6 8H 100-114.3+38	39.80	1.790.79	48.20	2.169.00	0.09%	558.27	12.41	35.79	(4.01)	-180.27
440830HJ4702+38	HJ-470 DDN/FP 14X6 8H 100-114.3+38	41.11	82.21	50.49	100.98	0.00%	25.99	13.00	37.49	(3.62)	-7.23
440830HJ470D+38	HJ-470 BK/FP 14X6 8H 100-114.3+38	41.23	206.16	50.49	252.45	0.01%	64.98	13.00	37.49	(3.74)	-18.68
440830HJ470Q+38	HJ-470 H/S 14X6 8H 100-114.3+38	39.39	157.55	48.20	192.80	0.01%	49.62	12.41	35.79	(3.60)	-14.38
440830HJ4801+38	HJ-480 BK-P/IBL/FP 14X6 8H100-114.38	46.08	1.474.69	59.85	1.915.20	0.08%	492.95	15.40	44.45	(1.62)	-52.31
440830HJ4802+38	HJ-480 DDN/FP 14X6 8H 100E-114E+38	39.90	319.21	50.49	403.92	0.02%	103.96	13.00	37.49	(2.41)	-19.24
440830HJ4806+38	HJ-480 DM/GM 14X6 8H 100E-114E+38	41.21	1.483.52	50.49	1.817.64	0.08%	467.84	13.00	37.49	(3.72)	-133.76
440830HJ480A+38	HJ-480 BK-P/IBD/FP 14X6 8H 100E-114E	46.12	46.12	59.85	59.85	0.00%	15.40	15.40	44.45	(1.67)	-1.67
440830HJ480D+38	HJ-480 BK/FP 14X6 8H 100E-114E+38	40.57	81.14	50.49	100.98	0.00%	25.99	13.00	37.49	(3.08)	-6.15
440830HJ480Q+38	HJ-480 H/S 14X6 8H 100E-114E+38	38.65	1.546.09	48.20	1.928.00	0.08%	496.24	12.41	35.79	(2.86)	-114.24
440830HJ4902+38	HJ-490 DDN/FP 14X6 8H 100-114.3+38	39.88	757.75	50.49	959.31	0.04%	246.91	13.00	37.49	(2.39)	-45.32
440830HJ490Q+38	HJ-490 H/S 14X6 8H 100-114.3+38	38.65	773.10	48.20	964.00	0.04%	248.12	12.41	35.79	(2.86)	-57.12
440830HJ4905+38	HJ-490 DB/FP 14X6 8H 100-114.3+38	43.63	130.89	50.49	151.47	0.01%	38.99	13.00	37.49	(6.14)	-18.41
440830HJ5015+38	HJ-501 DB/FP 14X6 8H 100-114.3+38	41.80	1.504.93	50.49	1.817.64	0.08%	467.84	13.00	37.49	(4.31)	-155.00
440830HJ501Q+38	HJ-501 H/S 14X6 8H 100-114.3+38	40.53	810.50	48.20	964.00	0.04%	248.12	12.41	35.79	(4.74)	-94.72
440830HJ742Q+38	HJ-742 BK-P/IBD/FP 14X6 8H 100-114.3+	47.32	5.299.74	59.85	6.703.20	0.28%	1.725.32	15.40	44.45	(2.87)	-321.96
440830HJ742Q+38	HJ-742 H/S 14X6 8H 100-114.3+38	39.86	956.75	48.20	1.156.80	0.05%	297.75	12.41	35.79	(4.07)	-97.59
440830SW006D+38	SWC-F1006 BK/FP 14X6 8H 100-114.3	36.17	72.35	59.40	118.80	0.00%	30.58	15.29	44.11	7.94	
440830SW104+35	SWC-F1045 DL-P 14X6 8H 100-114.35	36.58	73.17	52.00	104.00	0.00%	26.77	13.38	38.62	2.04	
440830SW238D+35	SWC-F238 BK/FP 14X6 8H 100E-114E+35	37.99	75.98	53.51	107.02	0.00%	27.55	13.77	39.74	1.75	
440830SW237D+35	SWC-247 BK/FP 14X6 8H 100E-114E+35	38.54	77.09	53.51	107.02	0.00%	27.55	13.77	39.74	1.20	
440830SW370D+35	SWC-F370 BK/FP 14X6 8H 100-114.3+35	36.17	72.35	52.00	104.00	0.00%	26.77	13.38	38.62	2.45	
440830SW894D+35	SWC-E-894 BK/FP 14X6 8H100E-114E	37.17	74.34	53.76	107.52	0.00%	27.67	13.84	39.92	2.75	
446020HJ146M-09	HJ-146 GM/FP 14X7 6H139.7-09	46.66	933.20	55.08	1.101.60	0.05%	283.54	14.18	40.90	(5.76)	-115.14
446020HJ178Q-09	HJ-178 H/S 14X7 6H 139.7-09	45.37	45.37	55.08	55.08	0.00%	14.18	14.18	40.90	(4.47)	-4.47
446020HJ179D-09	HJ-179 BK/FP 14X7 6H 139.7-09	46.75	46.75	55.08	55.08	0.00%	14.18	14.18	40.90	(5.85)	-5.85
446020HJ179Q-09	HJ-179 H/S 14X7 6H 139.7-09	44.14	44.14	55.08	55.08	0.00%	14.18	14.18	40.90	(3.24)	-3.24
450065HJ224H+38	HJ-224 GD/FP 15X6.5 4H 100+38	52.37	209.48	66.56	266.24	0.01%	68.53	17.13	49.43	(2.94)	-11.77

450055HJ302C+40	HJ-302 BK/FP	15X6.5 4H 100+40	46.04	65.03	65.03	4.161,92	0.17%	16.74	48.29	2.25
450055HJ303R+40	HJ-303 HS/DP	15X6.5 4H 100+40	56.88	65.03	65.03	1.071,22	0.17%	16.74	48.29	-366.58
450055HJ303R+40	FALLA 303 IMP-CBLRD	15X6.5 4H 100	72.79	218.38	104.31	312.93	0.01%	80.54	26.85	-8.59
450055HJ353R+40	HJ-353 DB/FP	15X6.5 4H 100+40	51.08	204.33	65.03	260.12	0.01%	16.74	48.29	-11.15
450055HJ364D+35	HJ-364 BK/FP	15X6.5 4H 100+35	50.13	65.03	65.03	16.74	0.00%	16.74	48.29	-1.84
450055HJ366+40	HJ-466 BK/FP	15X6.5 4H 100+40	46.69	65.03	65.03	16.74	0.00%	16.74	48.29	1.60
450055HJ366+40	HJ-536 DM/GM	15X6.5 4H 100+40	52.72	158.16	66.56	199.68	0.01%	51.40	49.43	-9.88
450055HJ730D+40	HJ-730 BK/FP	15X6.5 4H 100+40	52.37	209.49	65.03	260.12	0.01%	16.74	48.29	-16.31
450070HJ716Q+38	HJ-716 HS/DP	15X7 4H 100+38	54.87	219.46	65.03	260.12	0.01%	16.74	48.29	-26.31
450165HJ464Q+25	HJ-464 H/S	15X6.5 4H 108+25	51.13	204.50	67.90	271.60	0.01%	17.48	50.42	-2.83
450165HJ478M+20	HJ-478 GM/FP	15X6.5 4H 108+20	55.44	221.76	70.38	281.52	0.01%	18.11	52.27	-12.70
450165HJ490W+40	HJ-490 W-CBK/FP	15X6.5 4H 108+20	61.10	244.40	82.84	331.36	0.01%	85.29	21.82	0.42
450165MMRAPQ+25	MDMO RAPTOR HS	15X6.5 4H 108+25	81.63	326.50	120.76	483.04	0.02%	124.33	31.08	8.05
450165MMREVT+25	MDMO REVENGE DMGM	15X6.5 4H 108+25	81.62	326.50	120.76	483.04	0.02%	124.33	31.08	8.06
450375HJ534C+40	HJ-534 H/S	15X6.5 4H 114.3+40	50.15	200.59	62.73	250.92	0.01%	64.58	46.58	-14.26
450785HJ288B+40	HJ-288 BK-LRD	15X6.5 8H 100-108+40	54.33	108.65	75.24	150.48	0.03%	38.78	19.37	1.54
450785HJ290Z+25	HJ-290 BK-PIRD/FP	15X6.5 8H 100-108+25	60.74	121.48	75.24	150.48	0.01%	38.78	19.37	-9.73
450835HJ196Z+40	HJ-196 DB/FP	15X6.5 8H 100-114.3+40	50.04	2.201,65	65.03	2.861,32	0.12%	736.47	48.29	-76.91
450835HJ196R+40	HJ-196 HS/DP	15X6.5 8H 100-114.3+4	53.57	857.09	65.03	1.040,48	0.04%	267.81	48.29	-84.45
450835HJ224Z+40	HJ-224 DB/FP	15X6.5 8H 100-114.3+40	52.91	1.851,81	65.03	2.276,05	0.10%	585.83	48.29	-161.63
450835HJ278Q+40	HJ-278 H/S	15X6.5 8H 100-114N+40	52.90	211.60	62.73	250.92	0.01%	64.58	46.58	-25.26
450835HJ288B+40	HJ-288 BK-LRD	15X6.5 8H 100-114.3+40	52.37	209.49	75.24	300.96	0.01%	77.46	19.37	3.50
450835HJ290Z+38	HJ-290 BK-PIRD/FP	15X6.5 8H 100-114+40	58.44	5.318,30	75.24	6.846,84	0.29%	1.762,29	19.37	-233.49
450835HJ326Q+40	HJ-326 DB/FP	15X6.5 8H 100-114.3+40	56.59	226.36	65.03	260.12	0.01%	66.95	48.29	-33.19
450835HJ326Q+40	HJ-326 H/S	15X6.5 8H 100-114.3+40	54.92	219.68	62.73	250.92	0.01%	64.58	46.58	-33.34
450835HJ3461+35	HJ-346 BK-PBL/FP	15X6.5 8H 100-114+35	60.28	241.12	75.24	300.96	0.01%	77.46	19.37	-17.62
450835HJ372D+40	HJ-372A BK/FP	15X6.5 8H 100-114.3+40	54.23	108.47	65.03	130.06	0.01%	33.48	48.29	-11.88
450835HJ408Z+40	HJ-408 BK/FP	S/LETRAS 15X6.5 8H 4+40	49.77	49.77	65.03	65.03	0.00%	16.74	48.29	-1.48
450835HJ411Z+40	HJ-411 DK-PIRD/FP	15X6.5 8H 100-114.3+40	60.43	3.263,47	75.24	4.062,96	0.17%	1.045,75	19.37	-246.01
450835HJ411Z+40	HJ-411 DB/FP	15X6.5 8H 100-114.3+40	52.55	52.55	65.03	65.03	0.00%	16.74	48.29	-4.26
450835HJ4221+40	HJ-422 DB/LRD	15X6.5 8H 100-114.3+40	55.36	3.321,60	75.24	4.514,40	0.19%	1.161,95	19.37	-50.23
450835HJ4221+40	HJ-422 DB/LRD	15X6.5 8H 100-114.3+40	55.36	3.321,60	75.24	4.514,40	0.19%	1.161,95	19.37	-50.23
450835HJ429Q+40	HJ-429 H/S	15X6.5 8H 100-114.3+40	51.57	206.28	62.73	250.92	0.01%	64.58	46.58	-19.94
450835HJ456D+40	HJ-456 BK/FP	15X6.5 8H 100-114.3+40	47.50	95.00	65.03	130.06	0.01%	33.48	48.29	0.79
450835HJ456Q+40	HJ-456 H/S	15X6.5 8H 100-114.3+40	46.11	46.11	62.73	62.73	0.00%	16.15	46.58	0.47
450835HJ459Q+40	HJ-459 H/S	15X6.5 8H 100-114.3+40	51.57	103.14	62.73	125.46	0.01%	32.29	46.58	-9.97
450835HJ4661+40	HJ-466 DB/FP	15X6.5 8H 100-114.3+40	55.25	165.75	65.03	195.09	0.01%	50.21	48.29	-20.87
450835HJ4701+40	HJ-470 DB/FP	15X6.5 8H 100-114.3+40	55.25	165.75	65.03	195.09	0.01%	50.21	48.29	-20.87
450835HJ4781+40	HJ-478 BK-PBL/FP	15X6.5 8H 100-114.3	61.39	1.227,80	85.54	1.710,80	0.07%	440.34	63.52	2.13
450835HJ4781+40	HJ-478 BK-PIRD/FP	15X6.5 8H 100-114+40	60.28	482.24	75.24	601.92	0.03%	154.93	19.37	-35.25
450835HJ4801+35	HJ-480 DK-PBL/FP	15X6.5 8H 100-114+3	20.13	100.67	75.24	376.20	0.02%	96.83	19.37	-64.89
450835HJ4802+35	HJ-480 DK-PIRD/FP	15X6.5 8H 100-114+35	60.50	242.02	75.24	300.96	0.01%	77.46	19.37	-18.50
450835HJ4803+35	HJ-480 DB	15X6.5 8H 100-114.3+35	51.86	207.44	65.03	260.12	0.01%	66.95	48.29	-14.27
450835HJ4804+35	HJ-480 BK-OW/FP	15X6.5 8H 100-114E+35	61.61	739.32	85.54	1.026,48	0.04%	264.20	63.52	1.91
450835HJ4805+38	HJ-480 W-OBK/FP	15X6.5 8H 100E-114E+38	59.85	538.67	85.54	769.86	0.03%	198.15	63.52	3.67

450835HJ148D5+38	HJ-480 DM/GM 15X6.58H100E-114E+38	59.06	212.24	66.56	266.24	0.01%	68.53	17.13	49.43	(3.63)	-14.53	-2.70	-21.83	-5.01	-15.11	450835HJ5002+40	HJ-500 DB/LRD 15X6.58H100-114.3+40	55.45	221.80	75.24	300.96	0.01%	77.46	19.37	55.87	48.29	(5.04)	-15.11	450835HJ496T+40	HJ-496 DDM/FP 15X6.58H100-114.3+40	53.33	159.98	65.03	195.09	0.01%	50.21	16.74	48.29	(5.04)	-5.01	-15.11	450835HJ496D+40	HJ-496 BK/FP 15X6.58H100-114.3+40	53.30	53.30	65.03	65.03	0.00%	16.74	17.33	49.90	(5.46)	-21.83	-5.01	450835HJ49D1+40	HJ-49D DB/FP 15X6.5 8H 100-114.3+40	55.45	221.80	67.32	269.28	0.01%	69.31	17.33	49.90	(5.46)	-21.83	-5.01	450835HJ5942+35	HJ-594 BK/PIRD/FP 15X6.58H100E-114+35	59.05	1417.20	75.24	1.805.76	0.08%	464.78	19.37	55.87	(3.18)	-76.22	-205.82	450835HJ5941+35	HJ-594 BK-PID/LFP 15X6.58H100-114+3	59.05	1417.20	75.24	1.805.76	0.08%	464.78	19.37	55.87	(3.18)	-76.22	-205.82	450835HJ5943+35	HJ-594 DB/FP 15X6.5 8H 100-114.3+35	55.38	443.04	65.03	520.24	0.02%	133.90	16.74	48.29	(7.09)	-56.70	-141.76	450835HJ7121+40	HJ-712 DB/FP 15X6.5 8H 100-114.3+40	55.38	443.04	65.03	520.24	0.02%	133.90	16.74	48.29	(7.09)	-56.70	-141.76	450835HJ7132+35	HJ-713 BK-PIRD/FP15X6.58H100-114+35	59.52	10.654.22	75.24	13.467.96	0.57%	3464.48	19.37	55.87	(3.65)	-652.60	-251.25	450835HJ713Q+35	HJ-713 H/S 15X6.58H100-114.3+35	49.89	3.791.65	62.73	4.767.48	0.20%	1.227.09	16.15	46.58	(3.31)	-251.25	-75.06	450835HJ158+40	HJ-115 HS/DP 15X7 8H100-114+40	12.47	37.41	85.20	255.60	0.01%	65.79	21.93	63.27	90.80	0.36	-1.47	451615HJ128B+40	HJ-286 BK-LRD 15X6.5 10 100-114+40	57.34	57.34	75.24	75.24	0.00%	19.37	19.37	55.87	0.36	-1.47	-17.68	453015HJ352+40	HJ-353 BK/DP 15X6.5 5H 100+40	57.13	114.25	65.03	130.06	0.01%	33.48	16.74	48.29	(8.84)	-17.68	-7.68	453015HJ353D+40	HJ-353 BK/FP 15X6.5 5H 100+40	52.13	104.26	65.03	130.06	0.01%	33.48	16.74	48.29	(3.84)	-7.68	-21.50	453015HJ500Q+40	HJ-500 H/S 15X6.5 5H 100+40	49.88	199.51	62.73	250.92	0.01%	64.58	16.15	46.58	(3.30)	-13.18	-13.18	453015HJ730Q+40	HJ-730 MS 15X6.5 5H 114.3+40	48.88	199.51	62.73	250.92	0.01%	64.58	16.15	46.58	(3.30)	-13.18	-13.18	453415HJ730Q+40	HJ-730 DB 15X6.5 5H 114.3+40	48.63	194.51	65.03	260.12	0.03%	66.95	16.74	48.29	(0.34)	-1.35	-13.18	453420HJ276Q+10	HJ-276 H/S 15X7 5H 114.3+10	60.03	240.12	81.00	324.00	0.01%	83.39	20.85	60.15	0.12			453420HJ338Q-13	HJ-338 H/S 15X7 5H 114.3-13	55.73	111.46	68.85	137.70	0.01%	35.44	17.72	51.13	(4.60)	-9.20	-9.20	453420HJ355D+35	HJ-355 BK/FP 15X7 5H 114.3+35	53.77	699.00	72.68	941.84	0.04%	243.19	18.71	53.97	(0.97)	-23.31	-23.31	453420HJ355Q+35	HJ-355 H/S 15X7 5H 114.3+35	52.10	1.250.33	68.85	1.652.40	0.07%	425.31	17.72	51.13	(0.97)	-23.31	-23.31	453420HJ375D+38	HJ-375 BK/FP 15X7 5H 114.3+38	54.32	162.97	72.68	218.04	0.01%	56.12	18.71	53.97	(0.95)	-1.04	-1.04
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453420HJ375Q+38	HJ-375 H/S	15X7	5H	114.3	+38	52.08	572.35	68.85	72.68	757.35	0.03%	194.93	17.72	54.13	53.97	(0.80)	-9.91
453420HJ547D+00	HJ-547 BK/FP	15X7	5H	114.3	+00	55.73	445.81	581.44	72.68	581.44	0.02%	149.66	18.71	53.97	(2.97)	-5.93	
453430HJ117D-28	HJ-417 BK/FP	15X8	5H	114.3	-28	51.15	51.15	72.68	72.68	72.68	0.00%	18.71	18.71	53.97	2.82	-10.94	
453720HJ2676+00	HJ-267 BK/FP	15X7	5H	120.65	+00	57.62	172.85	218.04	72.68	218.04	0.01%	56.12	18.71	53.97	(3.65)	-1.96	
454120HJ1276D-03	HJ-267 BK/FP	15X7	5H	139.7	+00	55.93	55.93	72.68	72.68	72.68	0.00%	18.71	18.71	53.97	(1.96)	-1.96	
454120HJ276D-13	HJ-276 BK/FP	15X7	5H	139.7	-13	60.17	1.684,63	2.035,04	72.68	2.035,04	0.09%	523.79	18.71	53.97	(6.20)	-173.51	
454120HJ427D-13	HJ-427 BK/FP	15X7	5H	139.7	-13	56.83	227.31	290.72	72.68	290.72	0.01%	74.83	18.71	53.97	(2.86)	-11.43	
454120HJ468D-13	HJ-468 BK/FP	15X7	5H	139.7	-13	70.71	212.13	218.04	72.68	218.04	0.01%	56.12	18.71	53.97	(16.74)	-50.21	
454120HJ525D-13	HJ-525 BK/FP	15X7	5H	139.7	-13	61.32	61.32	72.68	72.68	72.68	0.00%	18.71	18.71	53.97	(2.00)	-55.91	
454120HJ525Q-13	HJ-525 H/S	15X7	5H	139.7	-13	57.36	2.064,92	2.478,60	68.85	2.478,60	0.10%	637.96	17.72	51.13	(6.23)	-224.32	
454120HJ547D-13	HJ-547 BK/FP	15X7	5H	139.7	-13	56.94	56.94	72.68	72.68	72.68	0.00%	18.71	18.71	53.97	(2.97)	-2.97	
454120HJ707D-13	HJ-707 DB/FP	15X7	5H	139.7	-13	56.05	3.139,06	4.070,08	72.68	4.070,08	0.17%	1.047,59	18.71	53.97	(2.08)	-116.31	
454120HJ7088-13	HJ-708 DB/FP	15X7	5H	139.7	-13	56.37	3.382,40	4.360,80	72.68	4.360,80	0.18%	1.122,41	18.71	53.97	(2.40)	-143.81	
454130PW5117-27	IC-511 GB/LM	15X8	5H	139.7	-27	101.14	606,87	1.302,49	75.27	1.806,48	0.08%	464.96	19.37	55.90	1.63	-143.81	
454130PW5227-27	IC-522 FBM	15X8	5H	139.7	-27	68.06	272.25	398.28	99.57	398.28	0.02%	102.51	25.63	73.94	5.88	-94.44	
454130SW510Q-10	SWC-A510S H/S	15X8	5H	139.7	-10	51.89	415.08	602.16	75.27	602.16	0.03%	154.99	19.37	55.90	4.01	-29.35	
459020HJ129D-13	HJ-129 BK/FP	15X7	6H	139.7	-13	59.17	1.656,65	2.035,04	72.68	2.035,04	0.09%	523.79	18.71	53.97	(5.20)	-145.51	
459020HJ179Q-13	HJ-179 H/S	15X7	6H	139.7	-13	58.30	233.18	275.40	68.85	275.40	0.01%	70.88	17.72	51.13	(7.17)	-28.68	
459020HJ409D-13	HJ-409 BK/FP	15X7	6H	139.7	-13	58.50	117.01	145.36	72.68	145.36	0.01%	37.41	18.71	53.97	(4.53)	-9.05	
459020HJ413D-13	HJ-413 BK/FP	15X7	6H	139.7	-13	50.70	50.70	72.68	72.68	72.68	0.00%	18.71	18.71	53.97	3.27	-255.30	
459020HJ5258-13	HJ-525 DB/FP	15X7	6H	139.7	-13	60.20	2.468,07	2.979,88	72.68	2.979,88	0.13%	766.98	18.71	53.97	(6.23)	-18.43	
459020HJ525F-13	HJ-525 BK/FP	15X7	6H	139.7	-13	58.31	58.31	72.68	72.68	72.68	0.00%	18.71	18.71	53.97	(4.34)	-4.34	
459020HJ526F-13	HJ-526 DB/FP	15X7	6H	139.7	-13	57.06	6.390,56	8.140,16	72.68	8.140,16	0.34%	2.095,17	18.71	53.97	(3.00)	-345.73	
459020HJ526I-13	HJ-526 BK/FP	15X7	6H	139.7	-13	56.48	508.32	654.12	72.68	654.12	0.03%	168.36	18.71	53.97	(2.51)	-22.56	
459020HJ526J-13	HJ-526 DB/FP	15X7	6H	139.7	-13	57.08	8.790,62	11.192,72	72.68	11.192,72	0.47%	2.880,86	18.71	53.97	(3.11)	-478.46	
459020HJ526K-13	HJ-526 BK/FP	15X7	6H	139.7	-13	54.52	54.52	72.68	72.68	72.68	0.00%	18.71	18.71	53.97	(0.55)	-0.55	
459020HJ526L-13	HJ-526 DB/FP	15X7	6H	139.7	-13	62.35	997.55	85.54	72.68	1.368,64	0.06%	352.27	22.02	63.52	1.17	-276.84	
459020HJ526M+00	HJ-526 BK	15X7	6H	139.7	+00	53.62	214.47	290.72	72.68	290.72	0.01%	74.83	18.71	53.97	0.35		
459020HJ5478-13	HJ-547 DB/FP	15X7	6H	139.7	-13	60.03	240.12	290.72	72.68	290.72	0.01%	74.83	18.71	53.97	(6.06)	-49.85	
459020HJ5478Q-13	HJ-547 BK/FP	15X7	6H	139.7	-13	56.86	227.44	290.72	72.68	290.72	0.01%	74.83	18.71	53.97	(2.89)	-11.55	
459020HJ707A-13	HJ-707 DB/FP	15X7	6H	139.7	-13	58.86	1.400,72	1.744,32	72.68	1.744,32	0.07%	448.97	18.71	53.97	(4.33)	-105.29	
459020HJ707Q-13	HJ-707 H/S	15X7	6H	139.7	-13	58.98	235.91	275.40	68.85	275.40	0.01%	70.88	17.72	51.13	(7.85)	-31.40	
459020HJ7088-13	HJ-708 DB/FP	15X7	6H	139.7	-13	59.16	7.749,63	9.521,08	72.68	9.521,08	0.40%	2.450,60	18.71	53.97	(5.19)	-679.48	
459020HJ78Q-28	HJ-178 HS	15X8	6H	139.7	-28	63.82	63.82	68.85	68.85	68.85	0.00%	17.72	17.72	51.13	(12.69)	-12.69	
459030HJ129D-28	HJ-129 BK/FP	15X8	6H	139.7	-28	77.59	310.36	290.72	72.68	290.72	0.01%	74.83	18.71	53.97	(23.62)	-94.47	
459030HJ123T-28	HJ-323 GM/DP	15X8	6H	139.7	-28	61.93	61.93	72.68	72.68	72.68	0.00%	18.71	18.71	53.97	(7.96)	-7.96	

459030HJ417D-28	HJ-417 BK/FP 15X8 6H 139.7-28	61.46	245.86	72.68	290.72	74.88	18.71	58.97	(7.49)	-29.95
459030PW90T-27	DL-90T B 15X8 6H 139.7-27	78.68	296.04	115.00	345.00	88.80	29.60	85.40	6.72	
460070HJ5052+40	HJ-505 W-DBK/FP 16X7 4H 100+40	73.71	294.82	109.44	437.76	112.67	28.17	81.27	7.56	
460070MMREVRQ+41	MMO EUROPE HS 16X7 4H 100+40	93.00	371.99	136.94	547.76	140.99	35.25	101.69	8.69	
460170MMREVR+25	MMO REVENGE DDN 16X7 4H 108+25	98.00	371.99	136.94	547.76	140.99	35.25	101.69	8.69	
460380HJ1352+40	HJ-135 W-DBK/FP 16X7 8H 100+114.3+40	74.66	298.64	109.44	437.76	112.67	28.17	81.27	6.61	
460380HJ1352+40	HJ-135 HS/DP 16X7 8H 100+114.3+40	72.04	288.16	82.62	330.48	85.06	21.27	61.35	(10.69)	-42.74
460400HJ135G+40	HJ-135 BK-OW/P 16 8H 100+114.3+40	75.57	5.441.26	109.44	7.879.68	2.028.13	28.17	81.27	5.70	
460400HJ1355+40	HJ-135 BK-PGR 16X7 8H 100+114.3+40	60.25	482.00	97.66	781.28	201.09	25.14	72.52	12.27	
460840HJ125D+40	HJ-125 BK/FP 16X7 8H 100+114.3+40	57.17	57.17	82.62	82.62	21.27	21.27	61.35	4.18	
460840HJ134+40	HJ-134 DB/FP 16X7 8H 100+114.3+40	63.75	255.00	82.62	330.48	85.06	21.27	61.35	(2.40)	-9.58
460840HJ478M+40	HJ-478 BK/P/RO/FP 16X7 8H 100+114.3+40	63.76	3.570.83	82.62	4.626.72	1.190.86	21.27	61.35	(2.41)	-134.70
460840HJ480+40	HJ-480 W-DBK/FP 16X7 8H 100+114.3+40	72.89	583.16	98.33	786.64	202.47	25.31	73.02	0.13	
460840HJ480+40	HJ-480 DM/GM 16X7 8H 100+114.3+40	71.08	284.30	109.44	437.76	112.67	28.17	81.27	10.19	
460840HJ4805+40	HJ-480 DM/GM 16X7 8H 100+114.3+40	67.78	123.55	93.33	186.66	48.04	24.02	69.31	7.53	
460840HJ4806+40	HJ-480 GD-DBK/FP 16X7 8H 100+114.3+40	71.08	284.30	109.44	437.76	112.67	28.17	81.27	10.19	
460840HJ4905+40	HJ-490 DM/GM 16X7 8H 100+114.3+40	62.25	996.02	87.21	1.395.36	359.15	22.45	64.76	2.51	
460840HJ5005+40	HJ-500 DM/GM 16X7 8H 100+114.3+40	62.14	248.57	87.21	348.84	89.79	22.45	64.76	2.62	
460840HJ5025+40	HJ-502 DM/GM 16X7 8H 100+114.3+40	61.85	1.484.31	87.21	2.003.04	538.72	22.45	64.76	2.91	
460840HJ5025+40	HJ-502 DM/GM 16X7 8H 100+114.3+40	64.02	1.536.54	82.62	1.582.88	510.37	21.27	61.35	(2.67)	-63.97
460840HJ5025+40	HJ-502 DM/GM 16X7 8H 100+114.3+40	62.77	1.506.54	87.21	2.093.04	538.72	22.45	64.76	1.99	
461320HJ5001+40	HJ-500 DB/FP 16X7 10H 100+114.3+40	61.45	245.80	87.21	348.84	89.79	22.45	64.76	3.31	
461320HJ5003+40	HJ-500 DB/FP 16X7 10H 100+114.3+40	63.85	2.043.20	87.21	2.790.72	718.38	22.45	64.76	0.91	
461320HJ5003+40	HJ-500 DB/FP 16X7 10H 100+114.3+40	62.65	751.80	76.50	918.00	236.28	19.69	56.81	(5.84)	-70.08
461320HJ5003+40	HJ-500 DB/FP 16X7 10H 100+114.3+40	63.92	255.70	87.21	348.84	89.79	22.45	64.76	0.84	
461320HJ5011+10	UT-801 DB 16X810H 114+127+10	72.52	580.16	128.30	1.026.40	264.18	33.02	95.28	22.76	
461320HJ5011+10	UT-801 DB 16X810H 114+127+10	76.21	609.68	140.32	1.122.56	288.93	36.12	104.20	27.99	
462130UT801+10	UT-801 CHOM. 16X810H 114+127+10	76.21	609.68	140.32	1.122.56	288.93	36.12	104.20	27.99	
463020HJ5611+40	HJ-561 DB 16X7 5H 100+40	60.93	243.72	82.62	330.48	85.06	21.27	61.35	0.42	
463020HJ5613+40	HJ-561 DM/GM 16X7 5H 100+40	61.09	733.03	87.21	1.046.52	269.36	22.45	64.76	3.67	
463220HJ478+40	HJ-478 IMP-CB/IRD 16X7 5H 109+40	104.35	417.38	129.60	518.40	133.43	33.36	96.24	(8.11)	-32.43
463220HJ478+40	HJ-478 BK/FP 16X7 5H 112+38	62.35	249.39	85.68	342.72	88.21	22.05	63.68	1.28	
463250HJ220N+38	HJ-220 S 16X7.5 5H 112+38	59.77	239.08	122.40	489.00	126.02	31.50	90.90	31.13	
463250HJ220N+38	HJ-220 S 16X7.5 5H 112+38	73.00	145.99	76.50	153.00	39.38	19.69	56.81	(16.19)	-32.38
463250HJ220N+38	HJ-220 S 16X7.5 5H 112+38	68.58	274.33	98.33	393.22	101.24	25.31	73.02	4.44	
463250HJ220N+38	HJ-372 BK/FP 16X7 5H 114.3+35	61.60	184.80	82.62	247.86	63.80	21.27	61.35	(10.25)	-0.74
463250HJ220N+38	HJ-372 H/S 16X7 5H 114.3+35	57.88	289.39	76.50	382.50	98.45	19.69	56.81	(1.07)	-5.35
463250HJ220N+38	HJ-372 H/S 16X7 5H 114.3+35	65.75	259.76	82.62	330.48	85.06	21.27	61.35	(8.94)	-8.94
463250HJ220N+38	HJ-412 DDN/FP 16X7 5H 114.3+35	64.94	259.76	82.62	330.48	85.06	21.27	61.35	(3.59)	-14.34
463250HJ220N+38	HJ-412 BK/FP 16X7 5H 114.3+35	65.83	131.65	82.62	165.24	42.53	21.27	61.35	(1.48)	-8.95
463250HJ220N+38	HJ-459 DB/FP 16X7 5H 114.3+35	63.85	255.40	87.21	348.84	89.79	22.45	64.76	0.91	
463250HJ220N+38	HJ-459 BK/FP 16X7 5H 114.3+35	65.00	260.00	82.62	330.48	85.06	21.27	61.35	(3.65)	-14.58
463250HJ220N+38	HJ-460 DDN/FP 16X7 5H 114.3+35	65.00	260.00	82.62	330.48	85.06	21.27	61.35	(3.65)	-14.58
463250HJ220N+38	HJ-460 BK/FP 16X7 5H 114.3+35	71.81	359.07	82.62	413.10	106.33	21.27	61.35	(10.46)	-52.28
463250HJ220N+38	HJ-536 BK/FP 16X7 5H 114.3+40	62.35	249.39	82.62	330.48	85.06	21.27	61.35	(1.00)	-3.98

466030PW9017+20	BL-901 FB	16X8 SH 114.3+20	80	71.63	5.730.10	121.90	9.752.00	0.41%	2.510.04	31.38	90.52	18.89
464130H1710+38	IN-171 POLISH	16X10 SH 139.7+38	4	92.19	368.76	130.53	522.12	0.02%	194.39	39.60	96.93	4.74
464130PW9027+20	BL-902 FB	16X8 SH 139.7+20	2	71.63	143.25	121.90	243.80	0.01%	62.75	31.38	90.52	18.89
464130PW901A+20	BL-901 FB	16X8 SH 139.7+20	1	71.57	71.57	121.90	121.90	0.01%	91.38	31.38	90.52	18.95
464130H17100+00	HI-710 H/S	16X8 SH 139.7+00	40	67.23	2.689.15	81.09	3.243.60	0.14%	834.86	20.87	60.22	-280.46
464130H17101+00	HI-710 DB/FP	16X8 SH 139.7+00	56	68.47	3.834.53	85.68	4.798.08	0.20%	1.234.96	22.05	63.63	(4.84)
464130H1707+00	HI-707 DB/FP	16X8 SH 139.7+00	9	69.29	207.86	85.68	257.04	0.01%	66.16	22.05	63.63	(5.66)
464130H1547C+00	HI-547 H/S	16X8 SH 139.7+00	28	67.96	1.902.85	81.09	2.270.52	0.10%	584.40	20.87	60.22	(7.74)
464130H1547D+00	HI-547 BK/FP	16X8 SH 139.7+00	184	69.40	12.769.79	85.68	15.765.12	0.66%	4.057.74	22.05	63.63	(5.77)
464130H1547E+00	HI-547 DMGM	16X8 SH 139.7+00	8	67.57	540.57	87.21	697.68	0.03%	179.57	22.45	64.76	(2.81)
464130H1547J+00	HI-547 DB/FP	16X8 SH 139.7+00	72	69.77	5.028.17	85.68	6.168.96	0.26%	1.587.81	22.05	63.63	(6.14)
464130H152D+00	HI-525 BK/FP	16X8 SH 139.7+00	32	69.94	2.237.96	85.68	2.741.76	0.12%	705.69	22.05	63.63	(6.31)
464130H15192+00	HI-519 DB/FP	16X8 SH 139.7+00	4	68.24	272.95	85.68	342.72	0.01%	88.21	22.05	63.63	(4.61)
464130H1468C+00	HI-468 H/S	16X8 SH 139.7+00	16	69.66	1.114.63	81.09	1.297.44	0.06%	333.94	20.87	60.22	(9.44)
464130H1468D+00	HI-468 BK/FP	16X8 SH 139.7+00	28	71.61	2.005.00	85.68	2.399.04	0.10%	617.48	22.05	63.63	(7.98)
464130H1427D+00	HI-427 BK/FP	16X8 SH 139.7+00	101	70.07	7.076.84	85.68	8.653.68	0.36%	2.227.35	22.05	63.63	(6.44)
464130H1400D+10	HI-409 BK/FP	16X8 SH 139.7+10	1	71.74	71.74	85.68	85.68	0.00%	22.05	22.05	63.63	(8.11)
464130H1400D+00	HI-409 BK/FP	16X8 SH 139.7+00	4	71.19	284.75	85.68	342.72	0.01%	88.21	22.05	63.63	(7.56)
464130H1323D+00	HI-323 BK/FP	16X8 SH 139.7+00	31	71.76	2.224.54	85.68	2.666.08	0.11%	683.64	22.05	63.63	(8.13)
464130H13232+00	HI-323 DB/FP	16X8 SH 139.7+00	40	67.06	2.682.44	85.68	3.427.20	0.14%	882.12	22.05	63.63	(3.43)
464130H1267D+00	HI-267 BK/FP	16X8 SH 139.7+00	66	71.60	4.725.28	85.68	5.654.88	0.24%	1.455.49	22.05	63.63	(7.97)
464130AE370Y+05	1370-7857-4-AA	P 16X8 SH 139.7+05	1	53.28	53.28	160.00	160.00	0.01%	41.18	41.18	118.82	65.54
463625H1M31C+38	HI-BM31A H/S	16X7.5 SH 120+38	33	58.67	1.996.22	76.50	2.524.50	0.11%	649.72	19.69	56.81	(1.86)
463625H1M27C+35	HI-BM27 H/S	16X7.5 SH 120+35	28	59.72	1.672.28	76.50	2.142.00	0.09%	551.32	19.69	56.81	(2.91)
463625H1M279C+25	HI-279 H/S	16X7.5 SH 120+25	56	61.71	3.455.63	76.50	4.284.00	0.18%	1.102.65	19.69	56.81	(4.90)
463620H1467D+35	HI-460 BK/FP	16X7 SH 120+35	8	65.00	520.00	82.62	660.96	0.03%	170.12	21.27	61.35	(3.65)
463425H1M13C+38	HI-BM13A H/S	16X7.5 SH 114.3+38	4	60.88	243.52	76.50	306.00	0.01%	78.76	19.69	56.81	(4.07)
463425H1M13C+25	HI-BM13A H/S	16X7.5 SH 114.3+25	2	77.12	154.25	76.50	153.00	0.01%	39.38	19.69	56.81	(20.31)
463425H1375C+35	HI-375 H/S	16X7.5 SH 114.3+35	1	65.72	65.72	76.50	76.50	0.00%	19.69	19.69	56.81	(8.91)
463425H1339D+35	HI-339 BK/FP	16X7.5 SH 114.3+35	1	77.34	77.34	82.62	82.62	0.00%	21.27	21.27	61.35	(15.99)
463425H1335D+35	HI-335 BK/FP	16X7.5 SH 114.3+35	5	65.72	328.61	82.62	413.10	0.02%	106.33	21.27	61.35	(4.37)
463425H1279C+25	HI-279 H/S	16X7.5 SH 114.3+25	4	68.78	275.13	76.50	306.00	0.01%	78.76	19.69	56.81	(11.97)
463425H116C+40	HI-166 H/S	16X7.5 SH 114.3+40	3	59.40	178.20	76.50	229.50	0.01%	59.07	19.69	56.81	(2.59)
463420M1W1P3C+38	MOMO WIN PRO HS	16X7 SH 114.3+38	8	93.00	743.98	140.74	1.125.92	0.05%	289.80	36.22	104.52	11.52
463420M1W1P3C+38	MOMO WIN PRO DB	16X7 SH 114.3+38	4	93.00	371.99	140.74	562.96	0.02%	144.90	36.22	104.52	11.52
463420M1STR1C+45	MOMO STRIKE 2 HS/FP	16X7 SH 114+45	4	93.00	371.99	140.74	562.96	0.02%	144.90	36.22	104.52	11.52
463420M1STR1C+45	MOMO STRIKE 2 BK/FP	16X7 SH 114+45	4	93.00	371.99	140.74	562.96	0.02%	144.90	36.22	104.52	11.52
463420M1RUSHC+45	MOMO RUSH HS	16X7 SH 114.3+45	4	93.00	371.99	140.74	562.96	0.02%	144.90	36.22	104.52	11.52
463420M1REVENGD.MGM	MOMO REVENGD.MGM	16X7 SH 114.3+44	4	93.00	371.99	140.74	562.96	0.02%	144.90	36.22	104.52	11.52
463420M1M1HYPT+38	MOMO HYPSTAR HS	16X7 SH 115+38	8	93.00	743.98	140.74	1.125.92	0.05%	289.80	36.22	104.52	11.52
463420H1730C+40	HI-730 MS	16X7 SH 114.3+40	8	61.10	488.79	76.50	612.00	0.03%	157.52	19.69	56.81	(4.29)
463420H17303+40	HI-730 DB	16X7 SH 114.3+40	4	63.86	255.44	82.62	330.48	0.01%	85.06	21.27	61.35	(2.51)
463420H15934+40	HI-594 DB	16X7 SH 114.3+40	4	58.61	234.42	82.62	330.48	0.01%	85.06	21.27	61.35	2.74
463420H15613+40	HI-561 DB	16X7 SH 114.3+40	4	58.61	234.42	82.62	330.48	0.01%	85.06	21.27	61.35	2.74
463420H15612+40	HI-561 DB/FP	16X7 SH 114.3+40	4	63.85	255.40	82.62	330.48	0.01%	85.06	21.27	61.35	(2.50)
463420H1561*40	HI-561 DB/FP	16X7 SH 114.3+40	52	63.45	3.195.40	82.62	4.296.24	0.18%	1.105.80	21.27	61.35	(0.10)

470840H14S04+40	HU-480 W-OBK/FP 17X7 8H 100-114+40	4	82.30	329.19	119.70	478.80	0.02%	123.24	30.81	88.89	6.59
470840H1155+38	HU-115 SV-OBK/FP 17X7 8H 100-114+38	10	81.05	819.50	119.70	1,197.00	0.05%	308.09	30.81	88.89	7.84
470840H1155+38	HU-115 OG-OBK/FP 17X7 8H 100-114+38	14	84.17	1,178.34	119.70	1,675.80	0.07%	431.33	30.81	88.89	4.72
470840H1154+38	HU-115 BK-OJW/FP 17X7 8H 100-114+38	12	84.79	1,017.49	119.70	1,436.40	0.06%	369.71	30.81	88.89	4.10
470840H1152+38	HU-115 W-OBK/FP 17X7 8H 100-114+38	16	81.05	1,296.81	119.70	1,915.20	0.08%	492.95	30.81	88.89	7.84
470380H14345+40	HU-434 IMP-CB/DPP/17X7 4H 114.3+40	4	106.78	427.13	146.87	587.48	0.02%	151.21	37.80	109.07	2.29
470380H1346D+40	HU-346 BK/FP 17X7 4H 114.3+40	4	73.57	294.28	97.16	388.64	0.02%	100.03	25.01	72.15	(1.42)
470380H13461+40	HU-346 DB 17X7 4H 114.3+40	4	73.45	283.79	94.14	376.56	0.02%	96.92	24.23	69.91	(3.54)
470170MMW/PSQ+2	MDMO WIN PRO HS 17X7 4H 108+25	4	113.07	452.28	165.49	661.96	0.03%	170.38	42.59	122.90	9.83
470170MMW/RCV+25	MDMO QUANT REVEN 17X7 4H 108+25	4	113.07	452.28	165.49	661.96	0.03%	170.38	42.59	122.90	9.83
470170MMQ/UA1+25	MDMO QUANT DMGM 17X7 4H 108+25	4	113.07	452.28	165.49	661.96	0.03%	170.38	42.59	122.90	9.83
469030SW917D+00	SWC-F917 BK/FP 16X8 6H 139.7+00	4	64.80	259.21	95.67	382.68	0.02%	98.50	24.62	71.05	6.25
469030SW665D+10	SWC-665 BLACK 16X8 6H 139.7+10	4	72.78	291.13	150.00	600.00	0.03%	154.43	38.61	111.39	38.61
469030SW202Q+10	SWC-H2D2 H/S 16X8 6H 139.7+10	4	68.65	274.61	93.65	374.60	0.02%	96.42	24.10	69.55	0.90
469030PFW8457+00	BL-845 DB/FP(FB) 16X8 6H 139.7+00	80	79.22	6,337.78	111.50	8,920.00	0.37%	2,295.89	28.70	82.80	3.58
469030PFW8167+00	IC-816 FB 16X8 6H 139.7+00	68	79.22	5,387.11	111.50	7,582.00	0.32%	1,951.51	28.70	82.80	3.58
469030PFW8157+00	IC-815 FB 16X8 6H 139.7+00	104	79.22	8,239.11	111.50	11,596.00	0.49%	2,984.66	28.70	82.80	3.58
469030PFW8107+00	BL-810 FB 16X8 6H 139.7+00	104	79.22	8,239.11	111.50	11,596.00	0.49%	2,984.66	28.70	82.80	3.58
469030PFW5116-06	IC-511 FBUM(DB/P)16X8 6H 139.7-06	4	65.67	262.70	100.80	403.20	0.02%	103.78	25.94	74.86	9.19
469030PFW3597-06	AZ-359 FBM 16X8 6H 139.7-06	28	65.67	1,838.88	100.80	2,822.40	0.12%	726.45	25.94	74.86	9.19
469030PFW3437-06	AZ-349 FBUM 16X8 6H 139.7-06	4	65.67	262.70	100.80	403.20	0.02%	103.78	25.94	74.86	9.19
469030PFW04-01	BL-04 FBM 16X8 6H 139.7-01	36	80.00	2,880.12	111.50	4,014.00	0.17%	1,033.15	28.70	82.80	2.80
469030H17101+00	HU-710 DB/FP 16X8 6H 139.7+00	3	67.51	202.52	85.68	257.04	0.01%	66.16	22.05	63.63	(3.88)
469030H1707Q+00	HU-707 H/S 16X8 6H 139.7+00	24	69.46	1,667.08	81.09	1,946.16	0.08%	500.92	20.87	60.22	(9.24)
469030H17072+00	HU-707 DB/FP 16X8 6H 139.7+00	64	67.28	4,305.65	85.68	5,483.52	0.23%	1,411.39	22.05	63.63	(3.65)
469030H17071+00	HU-707 DB/FP 16X8 6H 139.7+00	4	70.11	280.43	85.68	342.72	0.01%	88.21	22.05	63.63	(6.48)
469030H1547Q+00	HU-547 H/S 16X8 6H 139.7+00	1	68.37	68.37	81.09	81.09	0.00%	20.87	20.87	60.22	(8.15)
469030H15472+00	HU-547 DB/FP 16X8 6H 139.7+00	13	69.77	906.95	85.68	1,113.84	0.05%	286.69	22.05	63.63	(6.14)
469030H15471+00	HU-547 DM/GM 16X8 6H 139.7+00	80	68.53	5,482.11	85.68	6,854.40	0.29%	1,764.23	22.05	63.63	(4.90)
469030H1526M+00	HU-526 GM/FP 16X8 6H 139.7+00	4	69.13	276.52	85.68	342.72	0.01%	88.21	22.05	63.63	(5.50)
469030H1526D+00	HU-526 BK/FP 16X8 6H 139.7+00	18	68.85	1,239.33	85.68	1,542.24	0.06%	396.95	22.05	63.63	(5.22)
469030H15261+00	HU-526 DB/FP 16X8 6H 139.7+00	101	66.19	6,684.79	85.68	8,653.68	0.36%	2,227.35	22.05	63.63	(2.56)
469030H1525D+00	HU-525 BK/FP 16X8 6H 139.7+00	4	69.90	279.60	85.68	342.72	0.01%	88.21	22.05	63.63	(6.27)
469030H15251+00	HU-525 DB/FP 16X8 6H 139.7+00	8	68.24	545.94	85.68	685.44	0.03%	176.42	22.05	63.63	(4.61)
469030H1525*+00	HU-525 DB/FP 16X8 6H 139.7+00	6	69.25	415.51	85.68	514.08	0.02%	132.32	22.05	63.63	(5.62)
469030H1468Q+00	HU-168 H/S 16X8 6H 139.7+00	2	65.35	130.71	81.09	162.18	0.01%	41.74	20.87	60.22	(5.13)
469030H1417D+00	HU-417 BK/FP 16X8 6H 139.7+00	15	66.22	993.34	85.68	1,285.20	0.05%	330.79	22.05	63.63	(2.59)
469030H1323T+00	HU-323 GM/DP 16X8 6H 139.7+00	74	69.19	5,119.66	85.68	6,340.32	0.27%	1,631.92	22.05	63.63	(5.56)
469030H1323Q+00	HU-323 H/S 16X8 6H 139.7+00	4	68.24	272.95	81.09	324.36	0.01%	83.49	20.87	60.22	(8.02)
469030H13231+00	HU-323 DB/FP 16X8 6H 139.7+00	75	67.13	5,034.99	85.68	6,426.00	0.27%	1,653.97	22.05	63.63	(3.50)
469030H1179D+00	HU-179 BK/FP 16X8 6H 139.7+00	1	66.44	66.44	85.68	85.68	0.00%	22.05	22.05	63.63	(2.81)
469030H11547+00	HU-154 GM/DP 16X8 6H 139.7+00	4	62.59	250.35	85.68	342.72	0.01%	88.21	22.05	63.63	1.04
469015H1541D+35	HU-541 DB/FP 16X6.5 6H 139.7+35	52	70.05	3,642.60	82.62	4,296.24	0.18%	1,105.80	21.27	61.35	(8.70)
469015H140D+38	HU-401 BK/FP 16X6.5 6H 139.7+38	2	68.82	137.65	82.62	165.24	0.01%	42.53	21.27	61.35	(7.47)
469015H140D+38	HU-400 BK/FP 16X6.5 6H 139.7+38	3	68.88	206.63	82.62	247.86	0.01%	63.80	21.27	61.35	(7.53)
467060H100Q+43	HU-400 H/S 16X6.5 6H 130+43	4	67.79	271.17	76.50	306.00	0.01%	78.76	19.69	56.81	(10.98)
466030PFW9027+20	BL-902 FB 16X8 6H 114.3+20	28	71.62	2,005.58	121.90	3,413.20	0.14%	878.51	31.38	90.52	18.89

473420H48D40	HI-480 BK-OW/FP 17X7 8H 100-114+40	8	82.30	668.38	119.70	957.60	0.04%	246.47	30.81	88.88	6.59
47320H48D40	HI-428 BK/FP 17X7 10H100-114+40	4	73.57	294.28	119.70	478.80	0.02%	123.24	30.81	88.88	15.32
471525PW822F+45	AZ-822 CHROM 17X7.5 10H 108+114.3+45	1	125.80	125.80	180.00	180.00	0.01%	46.33	46.33	88.88	7.87
47165H1152+38	HI-115 SY-OIBK/FP 17X7 10H100-114+38	6	81.05	486.30	126.00	756.00	0.03%	194.58	32.43	93.57	12.52
471765H1154+35	HI-115 W/OIBK/FP 17X7 10H100-114+35	1	88.60	88.60	126.00	126.00	0.01%	32.43	32.43	93.57	4.97
471765H1154+38	HI-115 HS/DP 17X7 10H100-114+38	12	82.47	989.60	119.70	1,436.40	0.06%	369.71	30.81	88.88	6.42
471765H1155+38	HI-115 DS-OIBK/FP 17X7 10H100-114+38	1	88.60	88.60	126.00	126.00	0.01%	32.43	32.43	93.57	4.97
471765H1155+38	HI-115 DS-OIBK/FP 17X7 10H100-114+38	10	81.05	810.50	126.00	1,260.00	0.05%	324.31	32.43	93.57	12.52
471765H1155+38	HI-115 W/OIBK/FP 17X7 10H100-114+38	23	84.79	1,950.19	126.00	2,898.00	0.12%	745.91	32.43	93.57	8.78
471765H1155+38	HI-115 BK/OIW/FP 17X7 10H100-114+38	21	83.35	1,750.31	126.00	2,616.00	0.11%	681.05	32.43	93.57	10.22
472140UT8011+12	UT-801 DB 17X9 10H114-127+12	16	65.14	1,042.24	128.30	2,052.80	0.09%	528.36	33.02	95.28	30.14
472740AE0273+02	02788967 BK/MAITE 17X9 12 135/139+02	4	138.23	552.93	201.00	804.00	0.03%	206.94	51.73	149.27	11.04
472740AE027F+02	02728967 BK/FP 17X9 12 135/139+02	1	141.09	141.09	223.40	223.40	0.01%	57.50	49.53	165.90	24.81
472740PW9531+12	BL-953 FBX 17X9 12 135/139+12	24	137.32	3,295.66	209.80	5,085.20	0.21%	1,296.00	54.00	155.80	18.48
472740PW9537+12	BL-953 GBX 17X9 12 135/139+12	12	149.59	1,795.07	209.80	2,517.60	0.11%	648.00	54.00	155.80	6.21
472740PW9537-12	BL-953 GBX 17X9 12 135/139-12	8	141.65	1,133.20	193.20	1,545.60	0.06%	397.82	49.73	143.47	1.82
472740PW9552+12	BL-955 FBX 17X9 12 135/139+12	4	136.65	546.60	188.20	752.80	0.03%	193.76	48.44	139.76	9.11
472740PW9555G+12	BL-955 GBX 17X9 12 135/139+12	4	149.59	598.36	209.80	839.20	0.04%	216.00	54.00	155.80	6.21
472740PW9561+12	BL-956 FBX 17X9 12 135/139+12	16	141.17	2,258.79	209.80	3,356.80	0.14%	864.00	54.00	155.80	14.63
472740PW9562+12	BL-956 FBX 17X9 12 135/139+12	4	107.47	429.87	157.50	630.00	0.03%	162.15	40.54	116.96	9.49
472740PW9566G+12	DL-956 GBX 17X9 12 135/139+12	8	149.59	1,196.71	209.80	1,678.40	0.07%	432.00	54.00	155.80	6.21
473120H1434+35	HI-434 DB/FP 17X7 5H 108+35	72	74.09	5,334.76	110.75	7,974.00	0.34%	2,052.40	28.51	82.24	6.95
473120H1434+35	HI-434 DB/FP 17X7 5H 108+35	68	76.48	5,200.91	110.75	7,581.00	0.32%	1,938.38	28.51	82.24	8.15
473120H1513+35	HI-513 DB/FP 17X7 5H 108+35	76	75.29	5,721.96	110.75	8,417.00	0.35%	2,166.43	28.51	82.24	6.95
473225H1561+35	HI-561 DB/FP 17X7.5 5H 108+35	8	81.18	649.43	119.70	957.60	0.04%	246.47	30.81	88.88	7.71
473225H1561+35	HI-561 DB/FP 17X7.5 5H 108+35	51	80.59	4,110.14	119.70	6,104.70	0.26%	1,571.27	30.81	88.88	8.30
473225H1561+35	HI-576 DB/FP 17X7.5 5H 108+35	68	80.07	5,444.70	119.70	8,139.60	0.34%	2,095.08	30.81	88.88	8.82
473320MMEUR04	MOMO EUROPE HS 17X7 5H 112 +45	4	113.07	452.28	165.49	661.96	0.03%	170.38	42.59	122.90	9.83
473325PWAD7+30	RW-AD4 CHROME 17X7.5 5H 112 +30	13	94.45	1,227.81	180.00	2,340.00	0.10%	602.29	46.33	133.67	39.22
473325PWAD5C+35	PCW-AD5 CHROME 17X7.5 5H 112 +35	3	96.57	289.70	180.00	540.00	0.02%	138.99	46.33	133.67	37.10
473420H1326D+10	HI-326 BK/FP 17X7 5H 114.3+40	1	54.46	54.46	110.75	110.75	0.00%	28.51	28.51	82.24	27.78
473420H1326D+10	HI-346 BK-PH8D/FP 17X7 5H 114.3+40	12	79.80	957.64	119.70	1,436.40	0.06%	369.71	30.81	88.88	9.09
473420H1327C+40	HI-372A H/S 17X7 5H 114.3+40	2	77.00	154.00	105.20	210.40	0.01%	54.15	27.08	78.12	1.12
473420H14602+40	HI-460 ALG/DP 17X7 5H 114.3+40	4	75.00	300.00	119.70	478.80	0.02%	123.24	30.81	88.88	13.89
473420H1470B+40	HI-470 BL-OBK/FP 17X7 5H 114.3+40	1	85.74	85.74	110.75	110.75	0.00%	28.51	28.51	82.24	(3.50)
473420H15132+35	HI-513 HS6/FP 17X7 5H 114.3+35	36	80.47	2,896.92	119.70	4,309.10	0.18%	1,109.13	30.81	88.88	8.42
473420H1513D+35	HI-513 BK/FP 17X7 5H 114.3+35	12	77.90	935.88	114.30	1,371.60	0.06%	353.03	29.42	84.88	6.89
473420H15911+35	HI-591 DB 17X7 5H 114.3+35	4	76.76	307.04	108.00	432.00	0.02%	111.19	27.80	80.20	3.44
473420H15912+35	HI-591 DB/FP 17X7 5H 114.3+35	32	69.76	2,232.41	119.70	3,890.40	0.16%	985.90	30.81	88.88	19.13
473420H15910+35	HI-591 H/S 17X7 5H 114.3+35	64	73.45	4,701.02	110.75	7,088.00	0.30%	1,824.36	28.51	82.24	8.79
473420H1731T+40	HI-731 DMGM/FP 17X7 5H 114.3+40	40	72.21	2,888.34	108.00	4,320.00	0.18%	1,111.91	27.80	80.20	7.99
473420MMEUR1+42	MOMO EUROPE DS/FP 17X7 5H 114.3+42	4	76.06	804.25	119.70	478.80	0.02%	123.24	30.81	88.88	12.83
473420MMEUR1+42	MOMO EUROPE HS 17X7 5H 114.3+42	4	119.07	452.28	165.49	661.96	0.03%	170.38	42.59	122.90	9.83
473420MMEUR1+42	MOMO STRIKE 2 HS/FP17X7 5H 114.3+42	8	113.07	904.55	165.49	1,323.92	0.06%	340.76	42.59	122.90	9.83

473420MMW/P504	HI-561 DB/P	17X7.5 SH 114.3+35	78.52	5.103.59	110.75	7.198.75	1.852.87	28.51	82.24	9.83	
473425HI5612+35	HI-561 DB/FP	17X7.5 SH 114.3+35	80.97	3.238.99	110.75	4.490.00	1.140.22	28.51	82.24	1.27	
473425HI5612+35	HI-561 H/S	17X7.5 SH 114.3+35	79.79	3.191.50	105.20	4.208.00	1.083.08	27.08	78.12	(1.67)	-66.68
473425HI5760+35	HI-576 H/S	17X7.5 SH 114.3+35	83.53	1.002.33	108.00	1.296.00	0.05%	333.57	80.20	(3.33)	-39.93
473425HI7300+42	HI-730 MS	17X7.5 SH 114.3+42	73.57	2.059.93	108.00	3.024.00	0.13%	778.34	27.80		
473425HI737D+42	HI-737 BK/FP	17X7.5 SH 114.3+42	74.82	289.26	114.30	457.20	0.02%	117.68	29.42		
473425MMDR07+38	MOMO DRONE DB/FP	17X7.5 SH 115 +38	113.07	452.28	165.49	661.96	0.03%	120.38	42.59		
473425MMHYPRQ+40	MOMO HYPRSTAR HS	17X7.5 SH 115 +40	113.07	904.55	165.49	1.323.92	0.06%	340.76	42.59		
473425MMW/P505D+45	PCW-905 FBM	17X7.5 SH 114.3+45	88.34	353.35	128.00	512.00	0.02%	131.78	32.95		
473425PW207F+45	MZ-207 CHROME	17X7.5 SH 114.3+45	121.01	121.01	180.00	180.00	0.01%	46.33	46.33		
473430MMEURQ+45	MOMO EUROPE DB/FP	17X8.5H 115+40	113.07	904.55	165.49	1.323.92	0.06%	340.76	42.59		
473430MMQUA+44	MOMO QUANT DMGM	17X8.5H 114.3+45	113.07	904.55	165.49	1.323.92	0.06%	340.76	42.59		
473430MMSTQ+45	MOMO STORM HS	17X8.5H 114.3+45	133.81	1.070.48	165.49	1.323.92	0.06%	340.76	42.59		
473430MMSTRQ+40	MOMO STRIKE2 HS/FP	17X8.5H 115+40	113.07	452.28	165.49	661.96	0.03%	170.38	42.59		
473435UT1053+01	UT-105 DB/FP	17X8.5 SH 114.3+01	93.42	373.68	154.26	617.04	0.03%	158.82	39.70		
473620HI1940+28	HI-194 H/S	17X7.5H 120+28	73.17	2.926.83	105.20	4.208.00	0.18%	1.083.08	27.08		
473620HI2850+25	HI-285 H/S	17X7.5H 120+25	71.95	1.726.84	105.20	2.524.80	0.11%	649.85	27.08		
473625HI1477+35	HI-147 BK/DP	17X7.5 SH 120+35	74.40	1.190.35	114.30	1.828.80	0.08%	470.71	29.42		
473625HI1470+35	HI-147 HS	17X7.5 SH 120+35	72.92	3.500.40	108.00	5.184.00	0.22%	1.334.29	27.80		
473625HI3220+35	HI-322 HS	17X7.5 SH 120+35	71.98	2.879.26	108.00	4.320.00	0.18%	1.111.91	27.80		
473625HI3490+37	HI-349 HS	17X7.5 SH 120+37	71.99	2.447.52	108.00	3.672.00	0.15%	945.13	27.80		
473625HI4660+35	HI-464 BK/FP	17X7.5 SH 120+35	73.09	2.339.00	114.30	3.657.60	0.15%	941.42	29.42		
473625HI4640+35	HI-464 HS	17X7.5 SH 120+35	71.85	2.874.15	108.00	4.320.00	0.18%	1.121.91	27.80		
473625PW2047+18	RW-002 CHROME	17X7.5 SH 120+18	79.10	237.29	180.00	540.00	0.02%	138.99	46.33		
473630HI1660+35	HI-166 H/S	17X8.5H 120+28	75.53	5.136.13	113.40	7.711.20	0.32%	1.984.76	29.19		
473630HI3760+38	HI-376 H/S	17X8.5H 120+38	74.06	592.49	113.40	907.20	0.04%	233.50	29.19		
473630PW802F+18	RW-B02 CHROME	17X8.5H 120+18	94.00	1.127.94	180.00	2.160.00	0.09%	555.96	46.33		
4737030HI5470+20	HI-547 H/S	17X8.6H 127 +20	78.55	5.027.15	113.40	7.257.60	0.31%	1.868.01	29.19		
478030HI4680+20	HI-468 BK/FP	17X8.6H 135 +20	84.64	253.91	118.80	356.40	0.01%	91.73	30.58		
478040PW5117-12	IC-511 GB/LM	17X9.6H 135 -12	78.51	235.54	162.00	486.00	0.02%	125.09	41.70		
478040PW8117-12	BL-811 FBOM	17X9.6H 135 -12	108.72	2.174.35	151.80	3.036.00	0.13%	781.43	39.07		
478040PW8137+12	BL-813 FB/OM-RWD	17X9.6H 135 +12	108.72	434.87	151.80	607.20	0.03%	156.29	39.07		
478040PW8157-12	IC-815 FB/LM	17X9.6H 135 -12	101.31	405.22	151.80	607.20	0.03%	156.29	39.07		
478040PW8167+12	IC-816 FB/LM	17X9.6H 135 +12	101.31	405.22	151.80	607.20	0.03%	156.29	39.07		
478040PW9047+00	BL-904 FB	17X9.6H 135 +00	108.72	434.87	151.80	607.20	0.03%	156.29	39.07		
479030HI4680+20	HI-468 BK/FP	17X8.6H 139.7+20	80.00	80.00	118.80	118.80	0.00%	30.58	30.58		
479040PW9572+12	BL-957 GBX	17X9.6H 139.7+12	139.60	558.41	202.80	811.20	0.03%	208.79	52.20		
479040UT8011-12	UT-801 DB	17X9.6H 139.7-12	65.15	521.20	142.60	1.140.80	0.05%	293.63	36.70		
481325HI2885+45	HI-286 W-DBK/FP	18X7.5 10H100-114+4	99.25	794.02	150.50	1.204.00	0.05%	309.89	38.74		
482140IN1967+18	IN-196 DB/MU	18X9.10H 114/127+18	141.36	565.44	194.60	778.40	0.03%	200.35	50.09		
482140UT8011+12	UT-801 DB	18X9.10H 114/127+12	76.21	304.84	140.32	561.28	0.02%	144.47	36.12		
482540IN1967-12	IN-196 BK/FP-MU	18X9.12H135-139.7-12	141.36	565.44	196.20	784.80	0.03%	202.00	50.50		
482540PW9552+12	BL-955 FBX	18X9.12H135-139+12	147.91	591.64	203.10	812.40	0.03%	209.10	52.28		
482540PW955F+12	BL-955 FBX	18X9.12H135-139+12	166.72	666.88	229.51	918.04	0.04%	236.29	59.07		
482540PW956F+12	BL-956 FBX	18X9.12H135-139+12	166.70	1.333.60	229.51	1.836.08	0.08%	472.58	59.07		

482540PW9586+12	BL-958 GDX	18X9 12M135-139+12	166,71	666,84	229,51	918,04	0,04%	236,29	59,07	170,44	3,73
482740PW9582+12	BL-953F8XD	18X9 12H 135/139+12	147,87	591,48	203,20	812,80	0,03%	209,20	52,30	150,90	3,03
483075HU184Q+42	HU-184 H/S	18X8 5H 105 +42	89,98	359,94	127,80	511,20	0,02%	131,58	32,89	94,91	4,93
483075HU500+45	HU-500 DB/P	18X8 5H 105 +45	84,66	3,047,70	129,50	5,022,00	0,21%	1,292,60	35,91	103,59	18,93
483075HU703+45	HU-703 DB/F	18X8 5H 105 +45	87,15	2,405,29	139,50	3,578,40	0,15%	921,03	32,89	94,91	9,01
483075HU703+45	HU-703 DM/GM	18X8 5H 105 +45	85,90	2,405,29	139,50	3,906,00	0,16%	1,005,35	35,91	103,59	16,44
483075MMEUR+40	MOMO EUROPE DB/F	18X8 5H 105+40	131,13	524,53	191,18	764,72	0,03%	196,83	49,21	141,97	17,69
483075MMHYPT+42	MOMO HYSTAR DMGM/F	18X8 5H 105+	131,13	524,53	191,18	764,72	0,03%	196,83	49,21	141,97	10,84
483075MMHYPT+42	MOMO HYSTAR HS	18X8 5H 105+42	131,13	524,53	191,18	764,72	0,03%	196,83	49,21	141,97	10,84
483425AE04R+42	AE-0480-9712 DB	18X7,5 5H 114,3+42,5	138,23	138,23	190,00	190,00	0,01%	48,90	48,90	141,10	2,87
483425HU194G+45	HU-194 BK-OIW/PJ	18X7,5 5H 114,3+45	106,01	848,08	150,50	1,204,00	0,05%	309,89	38,74	111,76	5,75
483425HU194J+45	HU-194 BK-OIRD/PJ	18X7,5 5H 114 +45	106,01	424,04	150,50	602,00	0,03%	154,95	38,74	111,76	5,75
483425HU227W+45	HU-227 WSS/F	18X7,5 5H 114,3+45	90,59	90,59	139,50	139,50	0,01%	35,91	35,91	103,59	13,00
483425HU302G+45	HU-302 BK-OIW/PJ	18X7,5 5H 114,3+45	106,01	424,04	150,50	602,00	0,03%	154,95	38,74	111,76	5,75
483425HU303G+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	858,32	150,50	1,204,00	0,05%	309,89	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIRD/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	858,32	150,50	1,204,00	0,05%	309,89	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
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483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIW/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74	111,76	4,47
483425HU303S+45	HU-303 BK-OIBL/PJ	18X8 5H 114,3+45	107,29	429,16	150,50	602,00	0,03%	154,95	38,74		

498435H585D+45	HI-585 DK/FP	19X8.5	SH 114.3+M5	114.72	458.87	180.00	770.00	0.03%	185.32	46.33	133.67	18.95
502140PW53G+12	BL-953 GBX	20X9	10 114/127+12	191.81	767.24	268.30	1.073.20	0.05%	276.23	69.06	199.24	27.57
502740PW45Z+12	BL-845 FB	20X9	12 135/139+12	167.96	4.031.04	230.54	5.532.96	0.23%	1.424.11	59.34	171.20	3.24
502740UT8011-12	UT-801 DB	20X9	12 135/139-12	116.77	934.16	203.10	1.624.80	0.07%	418.20	52.28	150.82	34.05
502745MM4801-25	MAXHEM DB	20X10	12 135/139-25	195.45	781.80	268.27	1.073.08	0.05%	276.20	69.05	199.22	3.77
503435H5611+30	HI-561 DB/FP	20X8.5	SH 114.3+30	120.95	967.62	184.50	1.476.00	0.06%	379.90	47.49	137.01	16.06
503435H583M+35	HI-583 MS/FP	20X8.5	SH 114.3+35	125.94	503.76	184.50	738.00	0.03%	189.95	47.49	137.01	11.07
503435PW52Z+35	IC-952 FBMS	20X8.5	SH 114.3+35	117.82	942.54	189.88	1.519.04	0.06%	390.98	48.87	141.01	23.19
503435SCD03D+38	SC-003 BK/FP	20X8.5	SH 114.3+38	141.65	566.60	193.20	772.80	0.03%	198.91	49.73	143.47	1.82
503440MM5ENQ+38	MOMO SENTRY HS	20X9	5H 114+38	209.41	837.65	297.11	1.188.44	0.05%	305.89	76.47	220.64	11.23
503445STR0301+35	YOUNREN-30 DB/FP	20X9.5	SH 114.3+35	184.38	1.475.04	253.40	2.027.20	0.09%	521.78	65.22	188.18	3.80
503640PW383F+14	AZ-383 CHROME	20X9	5H 120 +14	73.56	4.119.16	235.00	13.160.00	0.55%	3.387.21	60.49	174.51	100.95
503650PW811F+24	RW-B11 CHROME	20X10	5H 120 +24	64.38	257.51	235.00	940.00	0.04%	241.94	60.49	174.51	110.13
504240PW901F+30	BL-901 FB	20X9	5H 150 +30	149.82	599.27	220.84	883.36	0.04%	227.37	56.84	164.00	14.18
506040H127CQ+20	HI-276 H/S	20X9	6H 114.3+20	125.52	502.08	180.22	720.88	0.03%	185.55	46.39	133.83	8.31
508040PW8157-12	IC-815 FBIM	20X9	6H 135 -12	153.51	1.228.06	220.23	1.761.84	0.07%	453.47	56.68	163.55	10.04
509040PW9012+15	BL-901 FB	20X9	6H 139.7+15	142.72	428.15	220.84	662.52	0.03%	170.52	56.84	164.00	21.28
509040PW9012+30	BL-901 FB	20X9	6H 139.7+30	125.26	3.632.61	220.84	6.404.36	0.27%	1.648.40	56.84	164.00	38.74
509040PW9022+30	BL-902 FB	20X9	6H 139.7+30	125.35	5.515.22	220.84	9.716.96	0.41%	2.501.02	56.84	164.00	38.66
62.80010	ALINEACION AUTO	497	4.59	2.282.49	8.93	4.438.21	0.19%	1.142.34	2.30	6.63	2.04	
62.80016	ALINEACION 4X4	448	2.73	1.220.81	13.39	5.998.72	0.25%	1.543.99	3.45	9.94	7.21	
62.80026	ALINEACION CAMBER	592	3.73	2.208.23	15.00	8.880.00	0.37%	2.285.60	3.86	11.14	7.41	
62.81000	CAMISETAS	2	2.27	4.54	3.00	6.00	0.00%	1.54	0.77	2.23	(0.04)	-0.08
62.81008	CAMISETAS REAL MADRID	16	5.37	85.88	12.00	192.00	0.01%	49.42	3.09	8.91	3.54	
62.8100C	CAMISETAS MANCHESTER UNITED	1	6.80	6.80	12.00	12.00	0.00%	3.09	3.09	8.91	2.11	
62.81003	ALINEACION COMO AUTO	766	2.63	2.014.22	10.71	8.203.86	0.34%	2.111.57	2.76	7.95	5.32	
62.81004	ALINEACION COMO 4X4	604	2.96	1.787.68	15.18	9.168.72	0.39%	2.359.91	3.91	11.27	8.31	
62.81005	ALINEACION FORD	687	3.84	2.637.00	15.18	10.428.66	0.44%	2.684.20	3.91	11.27	7.43	
62.81006	ALINEACION COMO FORD	585	4.45	2.605.03	18.75	10.968.75	0.46%	2.823.21	4.83	13.92	9.47	
62.81008	SUELDA DE AROS	250	1.52	378.99	15.00	3.750.00	0.16%	965.20	3.86	11.14	9.62	
62.81009	BALANCOS	233	1.33	309.92	2.50	582.50	0.02%	149.93	0.64	1.86	0.53	
62.81010	PANCAJITA HERO	131	1.52	199.41	2.00	262.00	0.01%	67.44	0.51	1.49	(1.07)	-4.56
62.81011	CHOMPA	51	2.56	130.78	2.00	102.00	0.00%	26.25	0.51	1.49	(1.07)	-54.81
62.81012	CATALOGOS	249	1.57	390.16	2.00	498.00	0.02%	128.18	0.51	1.49	(1.06)	-21.11
62.81013	PARAGUAS	195	0.77	150.36	8.00	1.560.00	0.07%	401.52	2.06	5.94	5.17	
62.81014	FOLLETOS	499	0.59	296.90	2.00	988.00	0.04%	256.87	0.51	1.49	0.90	
62.81016	BALONES ESPECIAL MT/AT/HT	8	8.75	70.00	12.00	96.00	0.00%	24.71	3.09	8.91	0.16	
62.81055	VALVULAS MIXTAS TR-43 CVA 1000	16854.11	0.14	2.312.02	0.30	5.056.23	0.21%	1.301.41	0.08	0.22	0.08	
62.81057	VALVULAS CAUCHO TR-415 CVA 1000	1990	0.09	175.18	0.20	398.00	0.02%	102.44	0.05	0.15	0.06	
62.81060	VALVULAS CROMADAS CAJA/1000 FDA 100	4944.43	0.29	1.442.65	0.85	4.202.77	0.18%	1.081.74	0.22	0.63	0.34	
62.81062	VALVULAS DE CAUCHO F-150	20	5.00	100.00	7.50	150.00	0.01%	38.61	1.93	5.57	0.57	
62.81065	TAPA VALVULAS DE CAUCHO	490	0.04	17.69	0.05	24.50	0.00%	6.31	0.01	0.04	(0.00)	-1.41
62.81070	TAPA VALVULAS CROMADAS	52	0.01	0.53	0.20	10.40	0.00%	2.68	0.05	0.15	0.14	
62.81204	LOGO HYUNDAI CONCAVO GRANDE	55	0.35	19.25	5.00	275.00	0.01%	70.78	1.29	3.71	3.36	

62.81205A	LOGO VOLKSWAGEN CONCAVO GRANDE	126	0.50	67.92	5.00	680.00	0.03%	175.02	1.29	3.71	3.21
62.81206	LOGO VOLKSWAGEN PLANO MEDIANO	72	0.50	36.00	5.00	360.00	0.02%	92.66	1.29	3.71	3.46
62.81208A	LOGO HRS 65	200	0.25	50.00	5.00	1.000.00	0.04%	257.39	1.29	3.71	3.46
62.81209	LOGO VOLKSWAGEN CONCAVO MEDIANO	61	0.50	30.50	5.00	305.00	0.01%	78.50	1.29	3.71	3.21
62.81209A	LOGO HYUNDAI CONCAVO MEDIANO	12	0.35	4.20	5.00	60.00	0.00%	15.44	1.29	3.71	3.36
62.81209B	LOGO HYUNDAI CONCAVO PEQUEÑO	66	0.35	23.10	5.00	330.00	0.01%	84.94	1.29	3.71	3.36
62.81210	LOGO FES FORD HI-561, HI-576	48	0.12	5.83	5.00	240.00	0.01%	61.77	1.29	3.71	3.59
62.81211	LOGO VOLKSWAGEN PLANO PEQUEÑO	8	0.50	4.00	5.00	40.00	0.00%	10.30	1.29	3.71	3.21
62.812121	LOGO CHEVROLET PLANO MEDIANO	620	0.50	330.00	5.00	3.100.00	0.13%	797.90	1.29	3.71	3.21
62.812130	LOGO HRS BH056514/056.5 TAPA 030	396	1.10	494.73	3.00	1.188.00	0.05%	305.78	0.77	2.23	1.13
62.812140	LOGO TOYOTA BT056502 TAPA 030 (036)	186	0.26	48.63	3.00	558.00	0.02%	143.62	0.77	2.23	1.97
62.81220	LOGO PCW PARA TAPAS XW04 Y WX09	5	3.71	18.53	5.00	25.00	0.00%	6.43	1.29	3.71	0.00
62.81270	PARCHES	48	1.48	71.04	8.93	428.64	0.02%	110.33	2.30	6.63	5.15
62.81415	TUERCA ESPECIAL CROMADA	0.57	158.28	90.22	0.70	0.40	0.00%	0.10	0.18	0.52	-89.92
62.81420	RACHA CABEZA 13/16-19/21	3492	1.06	3.692.75	3.00	10.476.00	0.44%	2.696.39	0.77	2.23	1.17
62.81421	RACHA CABEZA 19	710	1.06	752.60	3.00	2.130.00	0.09%	548.23	0.77	2.23	1.17
62.81650	Llave EXAGONAL CROMADA MANDO 17(1)	1803	0.34	609.23	0.70	1.262.10	0.05%	324.85	0.18	0.52	0.18
62.81655	Llave EXAGONAL CROMADA HEX19/21(2)	1454	0.34	500.96	0.70	1.017.80	0.04%	261.97	0.18	0.52	0.18
62.81700	TAPAS REPUESTO PCW WX04FB PARA 044	7	22.24	155.66	50.00	350.00	0.01%	90.09	12.87	37.13	14.80
62.81710	TAPA REPUESTO PANTHER	125	15.08	1.884.81	50.00	6.250.00	0.26%	1.608.67	12.87	37.13	22.05
62.81711	TAPA REPAMERICAN EAGLE ACC311806	7	7.87	55.11	25.00	175.00	0.01%	45.04	6.43	18.57	10.70
62.81720	TRIM BOLT 814 DALLISTIC ACCESORIO	32	2.78	88.95	5.00	160.00	0.01%	41.18	1.29	3.71	0.93
62.81729	TAPA REP. PCW LG1208-34DB AROS 955	3	2.86	8.58	50.00	150.00	0.01%	38.61	12.87	37.13	34.27
62.81730	TAPA REPUESTO PCW WX09FB BL901-902	10	27.80	277.95	50.00	500.00	0.02%	128.69	12.87	37.13	9.33
62.81733	TAPAS HRS #003 DO3 ARO 193	4	0.26	1.05	8.00	32.00	0.00%	8.24	2.06	5.94	5.68
62.81734	TAPAS HRS #017 ARO BMA31 16 SH 114	7	0.24	1.68	8.00	56.00	0.00%	14.41	2.06	5.94	5.70
62.81735	TAPAS HRS #019 ARO 125	22	1.08	23.66	8.00	170.00	0.01%	45.30	2.06	5.94	4.86
62.81735A	TAPAS HRS #020	5	0.35	1.76	8.00	40.00	0.00%	10.30	2.06	5.94	5.59
62.81736	TAPAS HRS #033 ARO 146 4H	26	1.07	27.73	8.00	208.00	0.01%	58.54	2.06	5.94	4.87
62.81737	TAPAS HRS #036 30 ARO 220	437	0.70	304.10	8.00	3.496.00	0.15%	899.83	2.06	5.94	5.24
62.81738	COPA HRS #039 AROS 5H 114.3	2	0.25	0.50	10.00	20.00	0.00%	5.15	2.57	7.43	7.18
62.81739	TAPAS HRS #045 mk1025 ARO218	1	0.32	0.32	8.00	8.00	0.00%	2.06	2.06	5.94	5.62
62.81740	TAPAS HRS #51 LOGO MERCEDES CROMAD	49	0.26	12.62	25.00	1.225.00	0.05%	315.30	6.43	18.57	18.31
62.81741	COPA HRS #050 ARO6H179 SELLO GRAND	30	0.27	8.14	10.00	300.00	0.01%	77.22	2.57	7.43	7.16
62.81742	COPA HRS #041 ARO 6H 154 PEQUEXA	43	0.15	6.53	10.00	430.00	0.02%	110.68	2.57	7.43	7.28
62.81743	TAPA HRS #084 180 ARO 431	2	0.30	0.60	8.00	16.00	0.00%	4.12	2.06	5.94	5.64
62.81744	TAPA HRS#166 166(030) ALTO RELIEV	49	0.26	12.93	8.00	302.00	0.02%	100.90	2.06	5.94	5.68
62.81745	TAPA HRS#113 5136 HI-276 SH 139.7	57	0.30	17.22	10.00	570.00	0.02%	146.71	2.57	7.43	7.13
62.81746	TAPAS HRS #51A LOGO HRS H/S MERCED	9	0.26	2.36	8.00	72.00	0.00%	18.53	2.06	5.94	5.68
62.81760	TAPAS HRS #056 95-2 PEUGEOT CROMAD	27	0.25	6.62	15.00	405.00	0.02%	104.24	3.86	11.14	10.89
62.81762	TAPAS HRS #056 95-2 PEUGEOT H/S	221	0.37	81.80	15.00	3.315.00	0.14%	853.24	3.86	11.14	10.77
62.81775	TAPAS HRS #069 MK013	16	0.25	4.07	8.00	128.00	0.01%	32.95	2.06	5.94	5.69
62.81777	TAPAS HRS #076 F+DOG ARO 400	45	1.19	53.93	8.00	360.00	0.02%	92.66	2.06	5.94	4.75
62.81778	TAPAS HRS #115 ARO 6H 409	134	0.64	85.20	10.00	1.940.00	0.06%	344.90	2.57	7.43	6.79
62.81779	TAPAS HRS #120 124 HI-278	36	0.25	8.83	8.00	288.00	0.01%	74.13	2.06	5.94	5.69
62.8179A	TAPAS HRS #124 HI-326	10	0.29	2.89	8.00	80.00	0.00%	20.59	2.06	5.94	5.65

62.81780	TAPAS HRS #143 ARO 363	105	0.26	27.57	8.00	8.00	216.21	2.06	5.94	5.68
62.81785	TAPAS HRS #153 153 ARO 456/480	17	0.27	4.58	8.00	136.00	0.01%	35.00	2.06	5.67
62.81786A	TAP.HRS#138 DB HU-526 5H 114	3	0.23	0.70	10.00	30.00	0.00%	7.72	2.57	7.20
62.81788A	TAPAS HRS#012	8	0.35	2.82	8.00	64.00	0.00%	16.47	2.06	5.59
62.81791	TAPAS HRS#160 HU-349 5H120 SIN SEL	4	0.26	1.03	8.00	32.00	0.00%	8.24	2.06	5.68
62.81791A	TAPAS HRS#166 HU-422 HRS SOB.R.ELIE	11	0.24	2.60	8.00	88.00	0.00%	22.65	2.06	5.70
62.81791B	TAPAS HRS#168 HU-480 BK/P1BL	22	0.26	5.68	8.00	176.00	0.01%	45.90	2.06	5.68
62.81791C	TAPAS HRS#166BK HU-422 HRS SOB.REL	39	0.30	11.71	8.00	312.00	0.01%	80.30	2.06	5.64
62.81791D	TAPAS HRS#168 HU-480 BK/P1RD	8	0.30	2.40	8.00	64.00	0.00%	16.47	2.06	5.64
62.81792	TAPAS HRS#179 5139 HU-525 5H139	111	2.79	309.58	10.00	1.110.00	0.05%	285.70	2.57	4.64
62.81792A	TAPAS HRS#1790B 5139 HU-525 5H139	1	0.24	0.24	10.00	10.00	0.00%	2.57	2.57	7.19
62.81793	TAPAS HRS#180H 6139 HU-525 6H139 S	122	2.53	308.19	10.00	1.220.00	0.05%	314.01	2.57	4.90
62.81793A	TAPAS HRS#180DB 6139 HU-525 6H139	18	0.30	5.49	10.00	180.00	0.01%	46.38	2.57	7.13
62.81794	TAPAS HRS#138 HU-276 5H114.3	9	0.24	2.15	10.00	90.00	0.00%	23.16	2.57	7.19
62.81794A	TAPAS HRS#138DB HU-276 5H114.3	35	2.18	76.30	10.00	350.00	0.01%	90.09	2.57	5.25
62.81795	TAPAS HRS#170 HU-470 R-17 5H 114.3	28	0.25	7.05	10.00	280.00	0.01%	72.07	2.57	7.18
62.81796	TAPAS HRS#185 HU-540 R-17 5H 114.3	25	1.98	49.41	10.00	250.00	0.01%	64.35	2.57	5.45
62.81800	TAPAS HRS#190 HU-591 15 8H DB	51	0.26	13.49	8.00	408.00	0.02%	105.01	2.06	5.68
62.81800A	TAPAS HRS#207	46	0.25	11.70	8.00	368.00	0.02%	94.72	2.06	5.69
62.81900	MEDIDOR DE DISTANCIA DE HUECOS	24	0.49	11.83	20.00	480.00	0.02%	123.55	5.15	14.36
62.82000	TCA.NORMAL L27M21 10X1.25 CAJA/300U	2848	0.19	543.32	0.38	1.082.24	0.05%	278.55	0.10	0.09
62.82050	TCA.NORMAL L27M21 12X1.25 CAJA/300U	353	0.23	81.87	0.38	134.14	0.01%	34.53	0.10	0.05
62.82060	TCA.NORMAL L36M21 12X1.25 CAJA/300U	9819	0.22	2.158.74	0.38	3.731.22	0.16%	960.37	0.10	0.06
62.82100	TCA.NORMAL L36M21 12X1.50 CAJA/250U	44224	0.20	9.063.43	0.38	16.805.12	0.71%	4.325.42	0.10	0.08
62.82105	TCA.NORMAL 27M/21 12X1.50 CAJA/300U	1200	0.17	201.30	0.38	456.00	0.02%	117.37	0.10	0.11
62.82107	TCA.BASTA L41SM21 12X1.50 CAJA/200U	2600	0.45	1.177.24	0.90	2.340.00	0.10%	602.29	0.23	0.22
62.82110	TCA.NORMAL L36M19 12X1.50 CAJA/300U	51968	0.20	10.388.72	0.38	19.747.84	0.83%	5.082.84	0.10	0.08
62.82115	TCA.BASTAGO 12X1.50	355	0.25	88.54	0.50	177.50	0.01%	45.69	0.13	0.12
62.82150	TCA.NORMAL L36M21 12X1.75 CAJA/250U	4462	0.19	850.56	0.45	2.007.90	0.08%	516.81	0.12	0.14
62.82165	TCA.NORMAL L43M21 14X1.50 CAJA/200U	1425	0.23	324.19	0.62	883.50	0.04%	227.40	0.16	0.23
62.82170	TCA.NORMAL L36M21 14X1.50 CAJA/200U	1294	0.19	244.09	0.62	802.28	0.03%	206.50	0.16	0.27
62.82190	TCA.NORMAL L43M21 14X2/200 Und	28602	0.23	6.497.59	0.62	17.733.24	0.75%	4.564.31	0.16	0.23
62.82200	TCA.NORMAL L36M21 14x2 CAJA/200U	3972	0.19	751.48	0.62	2.462.64	0.10%	633.85	0.16	0.27
62.82250	TCA.NORMAL L36M21 7/16 CAJA/250U	2585	0.17	427.27	0.45	1.163.25	0.05%	299.41	0.12	0.16
62.82270	TCA.NORMAL L48M19 9/16 CAJA/200U	334	0.28	94.52	0.80	267.20	0.01%	68.77	0.21	0.31
62.82300	TCA.NORMAL L36/21 1/2 CAJA/250UN	1640	0.22	354.65	0.45	738.00	0.03%	189.95	0.12	0.11
62.82320	TCA.NORMAL TRD C/BASTAGO 12X1.50	86	0.82	70.95	1.25	107.50	0.00%	27.67	0.32	0.11
62.83000	TUERCA ESP.CROM.10X1.25 CAJA/350 UN	4820	0.18	844.79	0.38	1.831.60	0.08%	471.43	0.10	0.10
62.83050	TUERCA ESP.CROM. 12X1.25 CAJA/350un	636	0.18	111.60	0.38	241.68	0.01%	62.21	0.10	0.10
62.83100	TUERCA ESP.CROM. 12X1.50 CAJA/350UN	43559	0.18	7.675.56	0.38	16.552.42	0.70%	4.260.38	0.10	0.10
62.83500	KIT TUBERCA5 SEGURIDAD 12X1.25	3	3.00	8.99	3.60	10.80	0.00%	2.78	0.93	-0.98
62.83550	KIT TUBERCA5 SEGURIDAD 12X1.50	415	1.02	421.23	3.60	1.494.00	0.06%	384.54	0.93	1.65
62.84000	PERNO NORMAL CR. 12X1.50 CAJA/250UN	3880	0.27	1.066.62	0.50	1.940.00	0.08%	499.33	0.13	0.10
62.84010	PERNO MERCEDES 12X1.5028/53.5 HEX17	9263	0.28	2.581.17	0.80	7.410.40	0.31%	1.907.34	0.21	0.31
62.84050	PERNO NORMAL CROM.12X1.25 CAJA/250	50	0.28	13.99	0.55	32.50	0.00%	8.37	0.17	0.20
62.84200	PERNO NORMAL CR.14X1.50 CAJA 200 UN	3232	0.27	877.43	0.70	2.262.40	0.10%	582.31	0.18	0.25
62.85050	PERNO ESP.CROM. 12X1.25 CAJA/250 UN	3912	0.31	1.206.10	0.62	2.425.44	0.10%	624.28	0.16	0.15

PROVISION AL 31/12/14
CALCULO AL 31/12/15
DIFERENCIA DE AJUSTE

28,716,83
30,515,08
1,798,25

1,798.25

62.85100	PERNO ESP. CROM. 12X1.50 CAJA/250 UN	208	0.33	69.46	0.62	128.96	0.01%	33.19	72.89	0.21	0.46	0.13
62.85105	PERNO ESP. CROM. 14X1.50 CAJA/250 UN	354	0.30	104.97	0.80	283.20	0.01%				0.59	0.29
62.85500	KIT PERNOS SEGURIDAD 12X1.50 17/19	141	2.26	319.33	4.00	564.00	0.02%	145.17	1.03	2.97	0.71	
62.85550	KIT PERNOS SEGURIDAD 12X1.25 17/19	6	2.10	16.78	4.00	32.00	0.00%	8.24	1.03	2.97	0.87	
62.85555	KIT PERNOS SEGURIDAD 14X1.50 17/19	415	2.04	845.57	4.00	1.660.00	0.07%	427.26	1.03	2.97	0.93	
62.86000	CORR.ESP.4-5H 112-114 3 mm CAJA 2	3119	0.85	2.662.19	2.50	7.797.50	0.33%	2.006.98	0.64	1.86	1.01	
62.86070	CORR.ESP.5/6 H 199.7	25	1.25	31.13	4.00	100.00	0.00%	25.74	1.03	2.97	1.72	
62.86090	CENTRADOR ARO ALUMINIO 78.1-54.1	356	0.29	101.75	10.00	3.560.00	0.15%	916.30	2.57	7.48	7.14	
62.86091	CENTRADOR ARO PLASTICO Ø7X64	396	0.65	255.82	15.00	5.940.00	0.25%	1.528.88	3.86	11.14	10.40	
62.87100	PESAS ALLOY/MAGNES 5G. PACK 100	255	1.89	482.13	6.00	1.530.00	0.06%	393.80	1.54	4.46	2.57	
62.87150	PESAS ALLOY/MAGNES 10G. PACK 100	45	3.76	169.13	7.00	315.00	0.01%	81.08	1.80	5.20	1.44	
62.87200	PESAS ALLOY/MAGNES 15G. PACK 100	74	5.66	418.69	8.00	592.00	0.02%	152.37	2.06	5.94	0.28	
62.87250	PESAS ALLOY/MAGNES 20G. PACK 100	6	7.70	46.20	11.00	66.00	0.00%	16.99	2.83	8.17	0.47	
62.87300	PESAS ALLOY/MAGNES 25G. PACK 100	58	9.56	554.61	14.00	812.00	0.03%	209.00	3.60	10.40	0.84	
62.87400	PESAS ALLOY/MAGNES 35G. PACK 50	89	6.73	598.82	9.50	845.50	0.04%	217.62	2.45	7.05	0.32	
62.87450	PESAS ALLOY/MAGNES 40G. PACK 50	89	7.49	666.99	11.00	979.00	0.04%	251.98	2.83	8.17	0.68	
62.87500	PESAS ALLOY/MAGNES 45G. PACK 50	67	8.68	581.49	12.00	804.00	0.03%	206.94	3.09	8.91	0.22	
62.87550	PESAS ALLOY/MAGNES 50G. PACK 50	124	9.73	1.206.30	13.50	1.674.00	0.07%	430.87	3.47	10.03	0.30	
62.88100	PESAS STEEL/HIERRO 5G. PACK 100	276	1.87	517.29	6.00	1.656.00	0.07%	426.23	1.54	4.46	2.59	
62.88150	PESAS STEEL/HIERRO 10G. PACK 100	69	3.80	262.44	7.00	483.00	0.02%	124.32	1.80	5.20	1.40	
62.88200	PESAS STEEL/HIERRO 15G. PACK 100	3	5.63	16.90	8.00	24.00	0.00%	6.18	2.06	5.94	0.31	
62.88250	PESAS STEEL/HIERRO 20G. PACK 100	32	7.69	246.15	11.00	352.00	0.01%	90.60	2.83	8.17	0.48	
62.88300	PESAS STEEL/HIERRO 25G. PACK 100	17	9.52	161.79	14.00	238.00	0.01%	61.26	3.60	10.40	0.88	
62.88450	PESAS STEEL/HIERRO 40G. PACK 50	13	7.28	101.09	11.00	143.00	0.01%	36.81	2.83	8.17	0.39	
62.88500	PESAS STEEL/HIERRO 45G. PACK 50	5	8.39	41.94	12.00	60.00	0.00%	15.44	3.09	8.91	0.52	
62.89000	PESAS ADH.PLOMO 76X125EG 3D BARRAS	647	9.48	6.132.00	14.85	9.607.95	0.40%	2.472.96	3.82	11.03	1.55	
62.89050	PESAS ADH.HIERRO 76X85EG 5D BARRAS	1990	5.13	10.202.66	15.00	29.850.00	1.25%	7.683.00	3.86	11.14	6.01	
62.89051	PESAS ADH.HIERRO 56X125EG 5D BARRAS	547	5.11	2.793.29	15.00	8.205.00	0.34%	2.111.86	3.86	11.14	6.03	
82.2021322271	RODILLO CARGA CILIND.UNIT 3260/5560C	7	46.68	326.79	60.71	424.97	0.02%	109.38	15.63	45.08	(1.60)	-11.17
301851				1.433.697.69		2.379.305.59	100.00%	612.402.57				-30515.08