

ICL CALIBRATION LABORATORIES, INC.



ISO/IEC 17025 and ANSI/NCSL Z540-1 accredited
The specialists in ASTM and laboratory thermometers & hydrometers
Members: ASTM API NCSLI ASQ NCWM

1501 Decker Avenue Suite 118 Stuart, FL 34994 USA
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Internet: www.icllabs.com

Setting new standards in calibration excellence!

Field office: Caguas, PR Tel: 787 286 7448

June 2, 2008

To: All ICL Customers

Re: Price changes

Ladies and Gentlemen:

Some increase in pricing is inevitable for a company to be able to remain financially viable, to be able to retain and continually improve excellent staff, and to responsibly improve the physical facilities and infrastructure to accommodate the expanding needs of our clients. Most clients understand this, providing the price increase is reasonable and in line with economic conditions. This year, as in the past, the increases are modest and selective:

- ICL's ISO/IEC 17025 A2LA accredited calibration services – approximately 3 to 4%

The products we sell have pricing determined by their respective manufacturers, and some increases have taken place this year.

We are continuing our policy of carefully managed growth and continual improvement to maintain our position as one of the most highly qualified laboratories in the country in our chosen disciplines – and to be a valuable asset to your company in the maintenance of the integrity of your measurement system.

The attached price list will become effective on all new orders received on or after June 15, 2008. Orders currently in house or those placed prior to June 15th will of course be processed at the old prices. All other terms and conditions remain unchanged.

We thank you for your understanding and we look forward to being of continued service to you!

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PRICE LIST 2008

Applicable to Catalog 2007 & all previous versions Effective June 1, 2008

NIST TRACEABLE CALIBRATION SERVICES

ISO/IEC 17025 and ANSI/NCSL Z-540-1 accredited calibration services
American Association for Laboratory Accreditation certificate 526.01

Thermometer Calibration – ASTM E-77 and ASTM E-1

Prices indicated are **per point tested. Minimum charge per instrument tested: 95.00**

Prices include pre-calibration examination, calibration, and issuance of report document.

Liquid Nitrogen (approx -196C / approx -320F)		\$110.00
From -80 to <-37C	From -112 to <-35F	\$100.00
From -37 to <0C	From -35 to <32F	\$75.00
From 0 to 100C	From 32 to 212F	\$50.00
From >100 to 200C	From >212 to 392F	\$63.00
From >200 to 300C	From >392F to 572F	\$76.00
From >300 to 370C	From >572 to 700F	\$105.00
From >370 to 400C	From >700 to 752F	\$133.00
From >400 to 500C	From >752 to 932F	\$160.00
From >500 to 1000C	From >932 to 1832F	\$189.00

Digital thermometers or other thermometers (such as bimetallic thermometers) which require adjustment, and for which "As Found" and "After Adjustment" readings are required, are tested at the specified test points, adjusted, and then tested again at each test point. Because of the additional labor required, a 30% adder to the prices determined from the table at left is applicable.

0.01C TPW (triple point of water) \$60.00

*Please note: Pre-calculated prices for ASTM thermometer recalibration and verification appear on the last pages of this price list

PRTs (comparison calibrations)

Calibrations with derived coefficients and table of resistance values \$670.00

Price is based on a calibration consisting of 5 test points (two low temperature points, TPW, and 2 high temperature points). Adding additional test points increases the precision of the calibration – and the price; additional test points may be chosen from pricing table above. Price includes pre-calibration examination, calibration (recording 'as found' temperatures and resistance values), calculation of characterization coefficients from the obtained values, performing the calibration a second time to obtain 'as left' values, issuance of report document including a table of resistance values to corresponding temperature across the range at which calibration was performed.

Calibrations furnishing raw data only (resistance and uncorrected temperature values)

Prices are based on prices shown in table above, with a minimum of three test points. Price includes pre-calibration examination, calibration, and issuance of report document.

Hydrometer Calibration ASTM E-126 and ASTM E-100

Prices indicated are **per point tested**. **Minimum charge per instrument tested: 95.00**

Prices include pre-calibration examination, calibration, and issuance of report document.

From .620 to <.670 SG & equiv in other scales \$64.00
(Over 80 API)

From .670 to 1.200 SG & equiv in other scales \$52.00
(All other API ranges)

From >1.200 to 2.000 SG & equiv in other scales \$64.00

Prices for Calibration of ASTM Hydrometers:

All ASTM hydrometers except the following: \$156.00

ASTM 9H, 10H, 59HL, 60HL, 101H, 135H thru 144H, & 310H

ASTM 9H, 10H, 59HL, 60HL, 101H, \$185.00
136H thru 144H, & 310H

Volumetric Glassware Calibration – ASTM E-542

Prices indicated are **per point tested**. **Minimum charge per item tested: \$120.00**

Prices include pre-calibration examination, calibration, and issuance of report document.

Burets, pipets, volumetric flasks, graduated cylinders, \$55.00 per test point
centrifuge tubes, etc.with capacities of from \$165.00 for typical 3 point calibration
1ml through 2,000ml

Items with a single test point, such as volumetric pipets or flasks: \$120.00

Humidity Calibration

Pre-calibration inspection of device, calibration of device at 20, 50, 80% @ 23C to obtain 'As Found' readings, and issuance of report document: \$250.00

Adjustment of the device, if needed, and a second calibration run to obtain 'As Left' values: Add 50% to test charge

Variations to tests:

Additional humidity/temperature test point other than standard points above: \$90.00

A test consisting of single humidity/temperature test point: \$150.00

Mass (Laboratory weight) calibration

Prices indicated are **per weight tested**

Price includes pre-calibration inspection, cleaning of weights, and calibration per NIST SOP 5, 3-1 Weighing Design (ASTM Class 1) or NIST SOP-4 (ASTM Class 2 or lower). Report document included in price with sets of 10 or more weights

ASTM Class 1 & 2, OIML E-2 weights

Report document when fewer than 10 weights are submitted for calibration: \$36.00

1 mg to 5 grams	\$42.00
10 to 100 grams	\$50.00
200 grams to 500 grams	\$55.00
1 kg	\$110.00
2 kg	\$125.00
3 kg	\$150.00

ICL Price List 2008 Effective 6/15/2008

Not responsible for typographical errors. Prices are subject to change without notice.

5 kg \$200.00
Intermediate weight sizes take next higher charge. For example, a 4 kg weight would be priced at the 5 kg price.

ASTM Class 3 & 4 (and lower echelon) weights

Price includes pre-calibration inspection, cleaning of weights, and calibration per NIST SOP 4, 'Weighing by Double Substitution'. Report document included in price with sets of 10 or more weights

Report document when fewer than 10 weights are submitted for calibration: \$36.00

1 mg to 5 grams	\$31.50
10 to 100 grams	\$37.50
200 grams to 500 grams	\$41.25
1 kg	\$82.50
2 kg	\$93.75
3 kg	\$112.50
5 kg	\$150.00

Intermediate weight sizes take next higher charge. For example, a 4 kg weight would be priced at the 5 kg price.

Miscellaneous Charges

Teflon [®] encapsulation:	priced by length of thermometer
Replacement of Calibration Report with new original report	\$50.00
Replacement of Calibration Report Adobe Acrobat [®] .pdf file via email	No charge
Add serial number (ceramic decal) to thermometer submitted for calibration which has no serial number: (Serial numbers added by engraving are no charge)	\$15.00
Minimum charge for calibration services performed on instrument rejected when no replacement instrument is ordered:	\$25.00

01293SF590	90.92	10005C	26.50
09100B	186.78	10005C-C	201.50
09200B	358.20	10005F	26.50
09300B	543.10	10005F-C	201.50
10001C-C	316.50	10006C	37.80
10001F	28.50	10006C-C	312.80
10001F-C	316.50	10006F	38.00
10002C	34.00	10006F-C	312.80
10002C-C	349.00	10007C	38.40
10002F	34.00	10007C-C	466.40
10002F-C	349.00	10007F	38.90
10003C	36.30	10007F-C	466.40
10003C-C	380.30	10008C	41.00
10003F	39.70	10008C-C	385.00
10003F-C	380.30	10008F	41.70
10004C	38.00	10008F-C	385.00
10004C-C	188.00	10009C	32.80
10004F	38.00	10009C-C	245.80
10004F-C	188.00	10009F	32.80

10009F-C	245.80	10020F-SC	137.10
10010C	40.40	10021C	37.10
10010C-C	334.40	10021C-C	137.10
10010F	40.40	10021F	37.10
10010F-C	334.40	10021F-C	137.10
10011C	40.60	10022C	37.10
10011C-C	384.60	10022C-C	150.10
10011F	40.60	10022F	37.10
10011F-C	384.60	10022F-C	150.10
10012C	45.10	10023C	61.00
10012C-C	745.10	10023C-C	161.00
10012C-MW	37.20	1002-3S	76.00
10012C-S	40.00	10024C	61.00
10012F	44.40	10024C-C	161.00
10012F-C	594.40	10025C	61.00
10012F-MW	37.20	10025C-C	161.00
10012F-S	143.70	10026C	72.70
10013C	76.00	10026C-C	261.70
10013C-C	265.00	10027C	63.40
10014C	44.60	10027C-C	252.40
10014C-C	294.60	10028C	143.00
10014F	44.60	10028C-C	293.00
10014F-C	294.60	10028F	142.00
10015C	42.70	10028F-C	293.00
10015C-C	292.70	10029C	142.00
10015F	42.70	10029C-C	292.00
10015F-C	292.70	10029F	143.00
10016C	43.70	10029F-C	292.00
10016C-C	445.70	10030F	143.00
10016F	43.70	10030F-C	293.00
10016F-C	445.70	10031F	31.30
10017C	37.10	10031F-C	206.30
10017C-C	137.10	10033C	55.00
10017F	36.90	10033C-C	355.00
10017F-C	137.10	10033F	55.00
10017F-S	63.65	10033F-C	355.00
10017F-SC	137.10	10034C	55.00
10018C	37.10	10034C-C	305.00
10018C-C	137.10	10034F	55.00
10018F	36.90	10034F-C	305.00
10018F-C	137.10	10035C	55.00
10019C	37.10	10035C-C	357.00
10019C-C	137.10	10035F	55.00
10019F	37.10	10035F-C	357.00
10019F-C	137.10	10036C	55.00
10020C	37.10	10036C-C	305.00
10020C-C	137.10	10037C	59.00
10020F	37.10	10037C-C	259.00
10020F-C	137.10	10038C	59.00
10020F-S	64.23	10038C-C	259.00

10039C	59.00	10056F-C	660.00
10039C-C	259.00	10057C	35.60
10040C	65.00	10057C-C	260.60
10040C-C	291.00	10057F	35.60
10041C	65.00	10057F-C	260.60
10041C-C	304.00	10058C	32.50
10042C	65.00	10058C-C	257.50
10042C-C	317.00	10058C-S	32.50
10043C	244.00	10058C-WB	55.20
10043C-C	669.00	10058C-WB-C	280.20
10043F	244.00	10058F	32.50
10043F-C	669.00	10058F-C	257.50
10044C	139.00	10058FRRL	28.20
10044C-C	289.00	10058F-S	28.00
10044F	139.00	10058F-S-C	257.50
10044F-C	289.00	10058F-WB	55.20
10045C	139.00	10059C	32.30
10045C-C	289.00	10059C-C	232.30
10045F	139.00	10059C-PC	54.20
10045F-C	289.00	10059C-RRL	28.20
10046C	137.00	10059C-S	28.00
10046C-C	287.00	10059C-WB	59.30
10046F	139.00	10059F	32.30
10046F-C	287.00	10059F-C	232.30
10047C	139.00	10059F-PC	54.20
10047C-C	289.00	10059F-PC-C	254.20
10047F	139.00	10059F-PT	47.55
10047F-C	289.00	10059FRRL	37.10
10048C	139.00	10059FRRL-C	224.20
10048C-C	289.00	10059FRRL-TE	51.30
10048F	139.00	10059FRRL-WB	55.20
10048F-C	289.00	10059FRRL-WB-C	255.20
10049C	53.00	10059F-S	32.30
10049C-C	253.00	10059F-S-WB	59.30
1005 -40/160F*	18.75	10059F-TE	47.30
10050F	103.70	10059F-WB	59.30
10050F-C	603.00	10059F-WB-C	259.30
10051F	113.00	10060C	37.40
10051F-C	613.00	10060C-C	226.40
10052C	76.10	10060F	37.40
10052C-C	251.10	10060FRRL	34.60
10053C	68.00	10061C	51.00
10053C-C	218.00	10061C-C	314.00
10054C	60.00	10061F	51.00
10054C-C	260.00	10061F-C	314.00
10054F	61.00	10062434	135.22
10054F-C	260.00	10062C	168.00
10056C	210.00	10062C-C	259.00
10056C-C	660.00	10062F	169.00
10056F	210.00	10062F-C	259.00

10063C	156.00	10075F-C	268.00
10063C-C	224.00	10076F	163.00
10063F	157.00	10076F-C	413.00
10063F-C	224.00	10077F	53.00
10063F-R	145.20	10077F-C	179.00
10064C	165.00	10078F	54.00
10064C-C	247.00	10078F-C	180.00
10064F	165.00	10079F	50.40
10064F-C	247.00	10079F-C	176.40
10065C	169.00	10080F	55.00
10065C-C	248.00	10080F-C	207.00
10065F	169.00	10081F	50.40
10065F-C	248.00	10081F-C	207.00
10066C	174.00	10082C	45.30
10066C-C	263.00	10082C-C	195.30
10066F	175.00	10082F	45.30
10066F-C	263.00	10082F-C	195.30
10067C	182.00	10083C	44.90
10067C-C	299.00	10083C-C	144.90
10067F	182.00	10083F	45.10
10067F-C	299.00	10083F-C	144.90
10068C	190.00	10084C	41.60
10068C-C	338.00	10084C-C	141.60
10068F	190.00	10084F	41.60
10068F-C	338.00	10084F-C	141.60
10069C	228.00	10085C	41.60
10069C-C	342.00	10085C-C	154.60
10069F	228.00	10085F	41.60
10069F-C	342.00	10085F-C	154.60
10070C	244.00	10086C	51.00
10070C-C	375.00	10086C-C	164.00
10070F	224.40	10086F	51.00
10070F-C	375.00	10086F-C	164.00
10071C	49.30	10087C	52.70
10071C-C	299.30	10087C-C	178.70
10071F	49.80	10087F	52.70
10071F-C	299.30	10087F-C	191.70
10072C	145.20	10088C	72.00
10072C-C	345.20	10088C-C	298.00
10072F	145.20	10088F	72.00
10072F-C	345.20	10088F-C	298.00
10073C	248.00	10089C	63.00
10073C-C	498.00	10089C-C	313.00
10073F	228.10	10090C	54.00
10073F-C	498.00	10090C-C	254.00
10074C	243.60	10091C	56.00
10074C-C	493.60	10091C-C	256.00
10074F	243.60	10092C	57.00
10074F-C	493.60	10092C-C	257.00
10075F	68.00	10093C	59.00

10093C-C	259.00	10110F-C	337.00
10094C	59.00	10111C	58.80
10094C-C	272.00	10111C-C	260.80
10095C	59.00	10112C	141.00
10095C-C	298.00	10112C-C	341.00
10096C	62.00	10113C	51.00
10096C-C	314.00	10113C-C	327.00
10097C	37.80	10113F	51.00
10097C-C	262.80	10113F-C	327.00
10097C-WB	61.70	10114C	53.00
10097C-WB-C	286.70	10114C-C	401.00
10097F	38.00	10114F	51.00
10097F-C	263.00	10114F-C	401.00
10097F-PC	60.70	10115C	517.40
10097FRRL	34.70	10115C-C	860.40
10097F-SAMP401	139.20	10116C	263.00
10097F-TE	58.70	10116C-C	613.00
10097F-WB	61.70	10117C	262.00
10098C	38.00	10117C-C	612.00
10098C-C	238.00	10118C	151.00
10098F	38.00	10118C-C	301.00
10098F-C	238.00	10118F	138.20
10098F-WB	61.70	10118F-C	288.20
10099C	124.10	10119C	172.80
10099C-C	424.10	10119C-C	397.80
10099F	144.00	10119F	172.80
10099F-C	444.00	10119F-C	397.80
10100C	65.00	10120C	148.00
10100C-C	330.00	10120C-C	298.00
10101C	61.30	10121C	155.00
10101C-C	276.30	10121C-C	318.00
10102C	68.00	10122C	187.00
10102C-C	320.00	10122C-C	462.00
10103C	68.00	10123C	124.30
10103C-C	320.00	10123C-C	349.30
10104C	68.00	10124C	134.00
10104C-C	346.00	10124C-C	349.30
10105C	70.00	10125C	135.00
10105C-C	361.00	10125C-C	360.00
10106C	57.50	10126C	188.00
10106C-C	361.50	10126C-C	388.00
10107C	68.00	10126F	172.80
10107C-C	361.50	10126F-C	388.00
10108F	44.50	10127C	187.00
10108F-C	170.50	10127C-C	387.00
10109F	44.50	10128C	145.20
10109F-C	220.50	10128C-C	245.20
10110C	161.00	10128F	145.20
10110C-C	337.00	10128F-C	245.20
10110F	162.00	10129C	135.60

10129C-C	285.60	11865 200g	102.00
10129F	135.60	11866 300g	108.00
10129F-C	285.60	11867 500g	143.00
10130C	38.00	11869 1kg	303.00
10130C-AC	55.70	11870 2kg	478.00
10130C-C	251.00	11871 3kg	616.00
10130C-PC	60.70	11872 5kg	719.00
10130C-TE	58.70	1259TM	27.00
10130C-WB	61.70	1293SF590	212.78
10130F	38.00	1293SM590	212.78
10130F-C	251.00	1322	20.00
10130F-C-WB	269.70	1324	20.00
10130F-PC	60.70	1326	20.00
10130F-SB	34.70	1328	20.00
10130F-WB	61.70	1330	20.00
10132C	148.00	1332	20.00
10132C-C	324.00	1334	20.00
10133C	93.00	1336	20.00
10133C-C	593.00	1338	20.00
10134C	57.00	139000-44	697.50
10134C-C	246.00	139000-44-C	1,144.50
10136C	36.05	139000-44RS	814.60
10136C-C	461.05	139000-45	697.50
10136F	36.05	139000-45-C	1,148.50
10136F-C	436.05	139000-45RS	814.60
10136F-Hook	36.05	139000-45-TP-C	897.50
10137C	70.00	139000-50	63.50
1050HTS	1,800.00	1502A	1,825.00
1050HTS-RVP	1,957.00	1504	1,765.00
11839 1mg	45.00	150MM	84.83
11840 2mg	45.00	1521	1,125.00
11841 3mg	45.00	1522	1,525.00
11842 5mg	45.00	1620-H	1,885.00
11844 10mg	45.00	1620-S	1,625.00
11845 20mg	45.00	1630-3820	21.94
11846 30mg	45.00	1630-3830	23.25
11847 50mg	45.00	1630-3875	23.90
11849 100mg	45.00	1630-5030	29.64
11850 200mg	45.00	1630-5075	37.88
11851 300mg	45.00	1630-5075-ACRYLIC	34.25
11852 500mg	45.00	1630-5085-HEX	27.13
11854 1g	45.00	1630-6360	63.00
11855 2g	45.00	1630-6360-API	40.58
11856 3g	45.00	1630-6360-Cl	27.50
11857 5g	45.00	1630-6360-Soil	52.00
11859 10g	45.00	1630-6370-HEX	35.44
11860 20g	45.00	16452	50.00
11861 30g	52.00	1800	34.24
11862 50g	54.00	1801	34.24
11864 100g	64.00	1802	34.24

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1802-C	190.24	1884	20.00
1803	34.24	1900	20.00
1803-C	190.24	1901	20.00
1804	34.24	1902	20.00
1804-C	190.24	1903	20.00
1805	34.24	1909SB	34.24
1805-C	190.24	1910SB	34.24
1806	34.24	1911SB	34.24
1807	34.24	1912SB	34.24
1807-C	190.24	1930SB	34.24
1808	34.24	1931SB	34.24
1809	34.24	1932SB	34.24
1809-C	190.24	1933SB	34.24
1810	34.24	1934SB	34.24
1811	34.24	1935SB	34.24
1811-C	190.24	1936SB	34.24
1812	34.24	1937SB	34.24
1812-C	190.24	1938SB	34.24
1813	34.24	1939SB	34.24
1813-C	190.24	1972	20.00
1814	34.24	1973	20.00
1815	34.24	1981	20.00
1816	34.24	1981SB	34.24
18161Z	29.95	1982	20.00
1817	34.24	1982SB	34.24
1818	34.24	1983SB	34.24
1821	34.24	1984SB	34.24
1822	34.24	1985SB	34.24
1823	34.24	1987	20.00
1851	34.24	1991	20.00
1852	34.24	1992	20.00
1853	34.24	1993	20.00
1854	34.24	200-002	23.50
1855	34.24	200-004	23.50
1856	34.24	200-004-C*	161.65
1857	34.24	200-004-EG	9.80
1858	34.24	200-005	29.00
1860	34.24	200-006	23.50
1861	34.24	200-006-C	183.00
1862	34.24	200-006-EG	9.80
1863	34.24	200-008	23.50
1864	34.24	200-008-EG	9.74
1865	34.24	200-009	31.50
1866	20.00	200-009-C	352.00
1866-C	176.00	200-010	23.50
1867	20.00	200-010-EG	9.80
1868	20.00	200-012	23.50
1868-C	176.00	200-012-25mm*	30.00
1869	20.00	200-012-EG	9.80
1882	20.00	200-013	30.00

200-014	23.50	200-409-EG	9.80
200-018	31.75	200-414	23.50
200-018-C*	214.35	200-414-C	197.60
200-018-EG	9.80	200-414-C-FS	372.90
200-020	31.75	200-414-EG	9.80
200-020-C*	226.25	200-416	23.50
200-020-EG	12.75	200-416-C	197.60
200-026	31.00	200-416-C-FS	372.90
200-032-EG	14.25	200-416-EG*	10.71
200-034	94.70	200-418	23.50
200-036	94.70	200-418-EG	9.80
200-102	23.50	200-420	23.50
200-104	23.50	200-420-EG	9.74
200-104-1/2*	24.00	200-500	28.83
200-106	23.50	200-502	37.00
200-108	23.50	200-510	23.50
200-112-1	35.00	200-510-C	174.70
200-114	23.50	200-512	26.80
200-114-EG	9.85	200-512-C	174.70
200-116	23.50	200-514	23.00
200-116-C	174.70	200-514-C	174.70
200-116-EG	9.74	200-516	23.00
200-118	26.50	200-516-C	197.60
200-120	23.50	200-518	23.00
200-122-BT	23.50	200-518-C	239.20
200-126	30.00	200-519	23.00
200-126-C	239.20	200-520	38.00
200-128	30.00	200-522	30.40
200-128-C	239.20	200-536	57.20
200-136	32.00	200-536-C	229.00
200-136-C	185.00	200-604	40.75
200-136-DS	28.40	200-606	36.00
200-138	31.75	200-610	43.50
200-140	31.75	200-612	32.63
200-141*	28.00	200-616	48.60
200-146	36.00	200-618	39.24
200-148	41.90	210-000	56.65
200-302	23.50	210-000-RL	56.65
200-304	23.50	210-001	56.65
200-312	30.00	210-002	56.65
200-320	32.30	210-002-RL	56.65
200-402	53.50	210-003	56.65
200-402-C	390.50	210-003-RL	56.65
200-404	46.80	210-003-RL-C	178.35
200-404-C	390.50	210-008	63.75
200-406	25.00	210-008-RL	63.75
200-406 HOOK	14.04	210-010	123.60
200-407	25.00	210-012	96.82
200-408	25.00	210-090	61.90
200-409	25.00	210-090NB	57.43

210-091	75.00	210-622-C	316.70
210-104	105.00	210-623	0.00
210-114	174.75	210-624	90.70
210-116	91.15	210-624-C	447.70
210-116-C	335.40	210-625	0.00
210-120	25.00	210-626	90.70
210-122	40.00	210-626-C	447.70
210-124-SC	48.00	210-626-TP-C	315.00
210-202	16.50	210-627	0.00
210-206	16.10	210-628	93.50
210-208	24.10	210-628-C	447.70
210-212	24.50	210-630	105.00
210-214	16.50	210-630-C	447.70
210-218	16.50	210-630-TP-C	315.00
210-222	16.10	210-632	90.28
210-226	16.10	210-632-C	491.40
210-230	8.00	210-634	90.28
210-600	73.70	210-634-C	491.40
210-600-C	316.70	210-636	72.10
210-600-TE-C	348.00	210-636-C	395.20
210-602	76.00	210-638	176.40
210-602-C	316.70	210-638-TP-C	373.35
210-604	84.00	210-640	176.40
210-604-C	327.60	210-642	176.40
210-606	84.00	210-644	0.00
210-606-C	327.60	210-646	105.00
210-608	90.70	210-646-TP-C	315.00
210-608-C	447.70	210-648	0.00
210-610	90.70	210-650	0.00
210-610-C	447.70	210-652	0.00
210-610-TP-C	315.00	210-654	87.00
210-612	101.20	210-654-TP-C	295.70
210-612-C	511.00	210-656	90.28
210614	50.00	210-658	90.28
210-614	101.20	210-900	21.00
210-614-C	511.00	210-902	25.60
210-615	84.00	210-904	21.00
210-616	91.40	210-906	44.62
210-616-C	338.50	210-908	25.60
210-617	91.40	210-910	52.50
210-617-C	338.50	24130	43.80
210-618	113.40	24130-C	206.80
210-618-C	485.95	24130S	43.80
210-618-TP-C	338.00	24130-SC	53.00
210-619	113.40	24130S-C	199.50
210-619-C	485.95	24130-SC-C	216.00
210-620	73.70	24130S-SC	53.00
210-620-C	329.35	2457	40.50
210-621	0.00	2457-C	190.50
210-622	73.70	2457S	38.40

2457-SC	51.00	310-120	101.20
2457-SC-C	201.00	310-120-C	417.55
2457S-SC	48.70	31550	39.52
2506	360.00	31550-C	189.50
2507	545.00	31552	39.52
2511	28.00	31552-C	189.50
2511-S	30.00	31554	39.52
2518	28.00	31554-C	189.50
2518-C	175.30	31556	39.52
2521	55.00	31556-C	189.50
2540PL*	48.40	31558	39.52
2562	2,055.00	31558-C	189.50
2564	1,725.00	31560	39.52
27600	270.00	31560-C	189.50
27610	282.00	31562	39.52
27700	354.00	31564	39.52
27701	750.00	31566	39.52
27760	231.00	31568	39.52
27761	538.00	31570	39.52
27762	337.00	31570-C	189.50
27770	254.00	31580	39.52
27771	495.00	31582	39.52
27772	336.00	31584	39.52
27780	269.00	31586	39.52
27781	484.00	31588	39.52
27782	388.00	400-000	20.00
27790	252.00	400-002	20.00
27791	512.00	400-002-C	176.00
27792	345.00	400-004	20.00
27795	285.00	400-004-C	176.00
27800	253.00	400-006	20.00
27851	713.00	400-006-C	176.00
27852	633.00	400-008	20.00
27853	692.00	400-008-C	176.00
27854	1,142.00	40000H	26.00
27856	1,416.00	40000H-C	176.00
28000	222.00	400-010	20.00
300-000	36.00	400-010-C	176.00
300-002	36.00	400-012	20.00
300-004	43.00	400-012-C	176.00
300-006	50.35	400-014	20.00
300-008	61.00	400-014-C	176.00
300-010	86.50	400-016	20.00
300-012	140.00	400-016-C	176.00
300-016*	25.00	400-018	20.00
300-018*	26.00	400-018-C	176.00
300-020*	28.00	40001H	20.00
300-024*	35.00	40001H-C	176.00
310-119	316.70	40001H-LWS	19.00
310-119R	84.00	400-020	20.00

400-020-C	176.00	400-204	20.00
400-022	20.00	400-204-C	176.00
400-022-C	205.00	400-206	20.00
400-024	20.00	400-206-C	176.00
400-024-C	205.00	400-208	20.00
400-026	20.00	400-208-C	176.00
400-026-C	205.00	400-210	20.00
400-028	20.00	400-210-C	176.00
400-028-C	205.00	400-212	20.00
40002H	20.00	400-212-C	176.00
40002H-C	176.00	400-214	20.00
40002H-LWS	18.10	400-214-C	176.00
400-030	20.00	400-216	20.00
400-030-C	205.00	400-216-C	176.00
400-032	20.00	400-218	20.00
400-032-C	205.00	400-218-C	176.00
400-034	20.00	40021H	20.00
400-036	20.00	40021H-C	176.00
400-038	20.00	400-220	20.00
40003H	20.00	400-220-C	176.00
40003H-C	176.00	400-222	20.00
40003H-LWS	18.10	400-222-C	205.00
400-040	20.00	400-224	20.00
400-040-C	205.00	400-226	20.00
400-042	20.00	400-226-C	201.00
40004H	20.00	400-228	20.00
40004H-C	176.00	400-228-C	201.00
40004H-LWS	18.10	40022H	20.00
40005H	20.00	40022H-C	176.00
40005H-C	176.00	400-230	20.00
40005H-LWS	18.10	400-230-C	205.00
40006H	20.00	400-232	20.00
40006H-C	176.00	400-232-C	205.00
40006H-LWS	18.10	400-234	20.00
40007H	20.00	400-234-C	205.00
40007H-C	176.00	40023H	20.00
40007H-LWS	18.10	40023H-C	176.00
40008H	20.00	40024H	20.00
40008H-C	176.00	40024H-C	176.00
40009H	20.00	40025H	20.00
40009H-C	205.00	40025H-C	176.00
400-106	20.00	40026H	20.00
40010H	20.00	40026H-C	176.00
40010H-C	205.00	40027H	20.00
40011H	19.00	40027H-C	176.00
40011H-C	205.00	40028H	20.00
40012H	19.00	40028H-C	176.00
40012H-C	205.00	40029H	20.00
400-200	20.00	40029H-C	176.00
400-202	20.00	40030H	20.00

40030H-C	176.00	40054HL	35.90
40031H	20.00	40054HL-C	190.24
40031H-C	176.00	40054HL-LWS	46.00
40032H	20.00	40054HL-LWS-C	196.00
40032H-C	176.00	40054HM	35.90
40033H	20.00	40054HM-C	190.24
40033H-C	176.00	40055HH	34.24
40034H	20.00	40055HH-C	190.24
40034H-C	176.00	40055HL	35.90
40035H	20.00	40055HL-C	190.24
40035H-C	176.00	40055HL-LWS	46.00
40036H	20.00	40055HL-LWS-C	196.00
40036H-C	176.00	40055HM	34.24
40037H	20.00	40056HL	35.90
40037H-C	205.00	40056HL-C	190.24
40038H	20.00	40056HL-LWS	46.00
40038H-C	205.00	40056HL-LWS-C	196.00
40039H	20.00	40057HL	35.90
40039H-C	205.00	40057HL-C	190.24
40040H	20.00	40057HL-LWS	46.00
40040H-C	205.00	40057HL-LWS-C	196.00
40041HL	44.30	40058HL	35.90
40042HL	44.30	40058HL-C	190.24
40042HL-C	205.00	40058HL-LWS	46.00
40043HL	44.30	40058HL-LWS-C	196.00
40044HL	44.30	40059HL	35.90
40045HL	44.30	40059HL-C	219.24
40050HH	34.24	40060HL	35.90
40051HH	35.90	40060HL-C	219.24
40051HH-C	190.24	40071H	50.60
40051HL	34.24	40071H-C	206.60
40051HL-C	190.24	40072H	50.60
40052HH	35.90	40072H-C	206.60
40052HH-C	190.24	40073H	50.60
40052HL	34.24	40073H-C	206.60
40052HL-C	190.24	40074H	50.60
40052HL-LWS	46.00	40074H-C	206.60
40052HL-LWS-C	196.00	40075H	42.85
40052HM	34.24	40077H	45.00
40052HM-C	190.24	40081H	26.00
40053HH	34.24	40082H	20.00
40053HH-C	190.24	40082H-C	176.00
40053HL	35.90	40083H	20.00
40053HL-C	190.24	40083H-C	176.00
40053HL-LWS	46.00	40084H	20.00
40053HL-LWS-C	196.00	40084H-C	176.00
40053HM	35.90	40085H	20.00
40053HM-C	190.24	40085H-C	176.00
40054HH	34.24	40086H	20.00
40054HH-C	190.24	40086H-C	176.00

40087H	20.00	40129H-C	169.00
40087H-C	176.00	40130H	20.00
40088H	20.00	40131H	20.00
40088H-C	176.00	40131H-C	165.10
40089H	20.00	40132H	20.00
40089H-C	176.00	40132H-C	165.10
40090H	20.00	40133H	20.00
40090H-C	176.00	40133H-C	165.10
40101H	46.64	40134H	20.00
40101H-C	202.64	40134H-C	165.10
40102H	20.00	40135H	20.00
40103H	20.00	40135H-C	176.00
40104H	20.00	40136H	20.00
40104H-C	176.00	40136H-C	205.00
40105H	20.00	40137H	20.00
40106H	20.00	40137H-C	205.00
40106H-C	176.00	40138H	20.00
40107H	20.00	40138H-C	205.00
40107H-C	176.00	40139H	20.00
40108H	20.00	40139H-C	205.00
40108H-C	176.00	40140H	20.00
40110H	340.00	40140H-C	193.60
40110H-C	1,958.00	40141H	20.00
40111H	20.00	40141H-C	193.60
40111H-C	176.00	40142H	20.00
40112H	20.00	40142H-C	196.76
40112H-C	176.00	40143H	20.00
40113H	20.00	40143H-C	196.76
40113H-C	176.00	40144H	20.00
40114H	20.00	40144H-C	196.76
40114H-C	176.00	40151H	40.43
40115H	20.00	40152H	40.43
40115H-C	176.00	40152H-C	196.43
40116H	20.00	40255H	42.00
40116H-C	205.00	40258H	42.00
40117H	20.00	40293H	30.38
40117H-C	205.00	40294H	30.38
40118H	20.00	40295H	30.38
40118H-C	205.00	40296H	30.38
40119H	20.00	40297H	30.38
40119H-C	205.00	40298H	30.38
40120H	20.00	40300HL	34.24
40120H-C	205.00	40300HL-C	190.24
40125H	20.00	40300HM	34.24
40125H-C	176.00	40301HL	34.24
40126H	20.00	40301HL-C	190.24
40127H	20.00	40301HL-C-TC	290.24
40128H	20.00	40301HM	34.24
40128H-C	176.00	40302HH	34.24
40129H	20.00	40302HL	34.24

40302HL-C	190.24	40317H-C	176.00
40302HL-C-TC	290.24	40318H	20.00
40302HM	34.24	40318H-C	176.00
40303HH	34.24	40319H	20.00
40303HH-C	190.24	40319H-C	176.00
40303HL	34.24	40320H	20.00
40303HL-C	190.24	40320H-C	176.00
40303HL-C-TC	290.24	40321H	20.00
40303HM	34.24	40321H-C	176.00
40304HH	34.24	40345H	36.75
40304HH-C	190.24	40345H-C	192.75
40304HL	34.24	42760	61.10
40304HL-C	190.24	42761	61.10
40304HL-C-TC	290.24	42762	85.32
40304HM	34.24	42765	32.26
40305HL	34.24	42767	34.78
40305HL-C	190.24	500-002	20.00
40305HL-C-TC	290.24	500-002-C	147.00
40305HM	34.24	500-004	20.00
40306HL	34.24	500-004-4IN	20.30
40306HL-C	190.24	500-004-C	145.00
40306HL-C-TC	290.24	500-006	20.00
40306HM	34.24	500-006-C	176.00
40306HM-C	190.24	500-008	20.00
40307HH	34.24	500-008-C	176.00
40307HH-C	190.24	500-010	20.00
40307HL	34.24	500-010-C	176.00
40307HL-C	190.24	500-012	20.00
40307HM	34.24	500-012-C	176.00
40307HM-C	190.24	500-014	20.00
40308HH	34.24	500-014-C	176.00
40308HH-C	190.24	500-016	20.00
40308HL	34.24	500-016-C	176.00
40309HH	34.24	500-018	20.00
40309HL	34.24	500-018-C	145.00
40310H	47.53	500-020	20.00
40310H-C	203.53	500-020-C	145.00
40311H	19.00	500-022	20.00
40311H-C	176.00	500-022-C	145.00
40312H	20.00	500-100	34.24
40312H-C	176.00	500-100-C	188.00
40313H	20.00	500-102	34.24
40313H-C	176.00	500-102-C	188.00
40314H	20.00	500-104	34.24
40314H-C	176.00	500-104-C	188.00
40315H	20.00	500-106	34.24
40315H-C	176.00	500-106-C	188.00
40316H	20.00	500-108	34.24
40316H-C	176.00	500-108-C	188.00
40317H	20.00	500-110	34.24

500-110-C	188.00	500-260	39.60
500-112	34.24	500-262	21.85
500-112-C	188.00	500-300	22.40
500-114	34.24	500-302	22.40
500-114-C	188.00	500-304	22.40
500-116	34.24	500-306	22.40
500-116-C	188.00	500-306-C	176.00
500-118	34.24	500-306-DS	22.40
500-118-C	188.00	500-310	22.40
500-202	20.00	500-310-C	176.00
500-204	20.00	500-314	22.40
500-228	20.00	500-314-C	176.00
500-228-8	20.00	500-318	22.40
500-228-C	176.00	500-318-C	176.00
500-228-DS	21.85	500-322	22.40
500-229	20.00	500-322-C	176.00
500-229-C	205.00	500-330	22.40
500-230-C	1,563.00	500-330-C	176.00
500-230-CASE	70.00	500-334	22.40
500-231	20.00	500-334-C	176.00
500-231-1*	20.00	500-335	37.95
500-231-C	176.00	500-338	22.40
500-232	20.00	500-338-C	176.00
500-232-C	176.00	500-350	21.00
500-233	20.00	500-352	21.00
500-233-C	176.00	500-360	21.00
500-234	20.00	500-366	34.24
500-234-1	20.00	500-370	21.00
500-234-2	20.00	500-380	21.00
500-234-3	20.00	500-502	35.00
500-234-C	176.00	500-502-C	190.24
500-235	20.00	500-504	35.00
500-235-1	20.00	500-510	35.00
500-235-2	26.00	500-510-C	190.24
500-235-C	205.00	500-518	35.00
500-236	20.00	500-518-C	190.24
500-236-1	20.00	500-526	35.00
500-236-C	205.00	500-526-C	190.24
500-237	20.00	500-532	35.00
500-237-1	20.00	500-532-C	190.24
500-237-2	20.00	500-534	35.00
500-237-C	205.00	500-536	35.00
500-238	20.00	500-540	35.00
500-238-2	20.00	500-542	35.00
500-238-C	205.00	500-550	21.00
500-250	48.00	500-560	35.00
500-252	48.00	500-600	35.00
500-254	26.00	500-702	26.00
500-256	48.00	500-706	43.68
500-258	48.00	500-800	30.45

500-900	30.45	5628-12-S	1,645.00
500-902	30.45	5628-15	1,595.00
500-904	30.45	5642-D	2,055.00
500-906	30.45	5700SB	34.24
500-908	30.45	5700SB-C	190.24
500-910	30.45	5800SB	34.24
500-915	249.20	5800SB-C	190.24
500-950	45.86	587-1/2*	84.83
500-950-1	80.00	587D (DECIMAL)*	104.60
500-950-2	80.00	587GME	90.56
500-951	45.86	587GME-2	112.36
500-952	45.86	58812	113.52
500-952-C	195.86	58828	237.04
500-954*	45.86	58833	237.04
500-954-C	195.86	58848	151.50
500-956	45.86	590	50.31
500-956-C	195.86	5900SB	30.50
500-958*	45.86	5900SB	34.24
500-958-C	195.86	5900SB-C	190.24
500-960	45.86	59014	117.20
500-960-C	195.86	59049	164.76
500-962	45.86	59051	205.10
500-962-C	195.86	59055	247.66
500-964	45.86	590A	115.00
500-964-C	195.86	590G	66.03
500-966	45.86	590GM	66.03
500-966-C	195.86	590GME	66.03
500-968	45.86	590GME-18	145.74
500-968-C	195.86	590GME-A	106.00
500-975	0.00	590GME-SS	120.00
500-975-C	0.00	590GM-SS	92.94
5100SB	34.24	590G-SS	113.90
5100SB-C	190.24	590SD	68.48
5200SB	34.24	590SD-18	97.00
5200SB-C	190.24	59114	58.78
5300SB	34.24	59149	107.44
5300SB-C	190.24	59151	121.78
5400SB	34.24	59247	114.90
5400SB-C	190.24	59249	138.46
5500SB	34.24	59251	193.96
5500SB-C	190.24	59255	251.16
5600SB	34.24	59255-metric	230.00
5600SB-C	190.24	59447	114.90
5614-I	760.00	59449	138.46
5615-12-D	890.00	59455	251.16
5615-12-I	908.00	6000SB	30.50
5615-6-I	865.00	6000SB	34.24
5615-9-D	865.00	611	30.90
5626-12-S	1,645.00	611-3	30.40
5627A-9-I	565.00	611-C-NBS	1,196.00

612-3	30.90	636-59	499.78
612-3S	30.90	637	46.90
612E	55.00	637-1	38.90
612ME	96.84	637-1-C	188.90
612ME-SS	172.80	637-1SC	48.40
615-3	30.70	637-1SC-C	198.40
615-3S	30.70	637-1-SSC	44.20
617-3	41.70	637-1-SSC-C	194.20
617-3S	46.20	637-C	209.90
617-3SC	52.00	637S	46.60
62238	95.00	637-SC	57.00
623-3	49.50	637-SC-C	220.00
62447	160.40	637S-SC	57.00
62449	226.62	639	52.00
62451	363.14	639-1	47.50
62452	408.92	639-1-C	197.50
62455	453.94	639-1S	46.40
62647	160.40	639-1SC	58.00
62649	226.62	639-1S-C	196.40
62651	363.14	639-1SC-C	208.00
62655	453.94	639-1SSC	58.00
6270C	1,676.00	639-1S-TOTAL	46.50
6270C-100MM-C	2,741.00	639-C	215.00
6270C-C	2,595.00	639S	52.00
6270F	1,676.00	639-SC	61.00
6270F-100MM-C	2,741.00	639-SC-C	224.00
6270F-C	2,595.00	639S-SC	61.00
62849	160.58	63C-100MM	157.00
629	47.60	63C-100MM-C	234.80
629-C	286.60	63C-100MM-C-6	0.00
62C-100MM	169.00	63C-C	92.00
62C-100MM-C	273.20	63F-100MM	157.00
62F-100MM	169.00	63F-100MM-C	234.80
62F-100MM-C	273.20	6400	48.05
6300	50.62	6400000	379.00
63007	61.34	641-1	39.90
631	57.00	641-1-C	189.90
631350	76.00	641-1S	39.90
631350-C	315.00	641-1SC	48.40
631-C	296.00	641-1SSC	48.40
6320	31.30	6412	29.90
633	76.00	641-SC-C	198.40
6330	5,185.00	645	53.00
633-C	302.60	645-C	203.00
635	76.00	645-SC	62.00
635-C	239.00	645-SC-C	212.00
635-SC	85.00	647	52.00
635-SC-C	248.00	647S	52.00
636-109	732.28	647-SC	62.00
636-26	459.97	647-SC-C	212.00

647S-SC	61.00	715-SC	62.00
64C-100MM	165.00	715S-C	202.00
64C-100MM-C	257.00	715-SC-C	212.00
64C-100MM-C-6	0.00	715S-SC	61.00
64F-100MM	165.00	717	31.10
64F-100MM-C	257.00	717-C	181.10
6500	80.00	717S	30.80
6502	80.00	717-SC	40.90
656130	98.00	717-SC-C	190.90
65C-100MM	169.00	717S-SC	40.20
65C-100MM-C	258.00	7200	44.70
65F-100MM	169.00	7200-C	233.70
65F-100MM-C	258.00	7200S	44.70
66C-100MM	174.00	7200-SC	55.00
66C-100MM-C	273.00	7200-SC-C	241.00
66F-100MM	174.00	7200S-SC	55.00
66F-100MM-C	273.00	7200S-SC-C	220.90
67C-100MM	182.00	8001SB	34.24
67C-100MM-C	309.00	8002SB	34.24
67F-100MM	182.00	8003SB	34.24
67F-100MM-C	309.00	8004SB	34.24
68C-100MM	190.00	8004SB-C	190.24
68C-100MM-C	348.00	8005SB	34.24
68F-100MM	190.00	8005SB-C	190.24
68F-100MM-C	348.00	8006SB	34.24
69C-100MM	228.00	8006SB-C	190.24
69C-100MM-C	352.00	8007SB	34.24
69F-100MM	228.00	8007SB-C	190.24
69F-100MM-C	352.00	8008SB	34.24
706E	97.50	8008SB-C	190.24
70C-100MM	244.00	8009SB	34.24
70C-100MM-C	385.00	8010SB	34.24
70F-100MM	244.00	80135	64.00
70F-100MM-C	385.00	80135-C	177.00
710	77.50	80135-SC	74.00
71000-0	17,050.00	80135-SC-C	187.00
710E	230.00	81100	95.32
711	54.00	91-50	94.40
711-C	204.00	91-75	105.04
711S	54.00	934	91.00
711-SC	65.00	934-C	241.00
711S-SC	65.00	9484-C	240.00
712	13.70	9492-C	88.00
713	83.00	9518	66.70
713-C	233.00	9721-A50	68.00
713-SC	92.00	9721-A53	68.00
713-SC-C*	242.00	9721-A56	68.00
715	53.00	9721-A59	68.00
715-C	203.00	9721-A62	68.00
715S	52.00	9721-A65	68.00

9721-A68	68.00	9721-K77	168.00
9721-A71	68.00	9721-K80	168.00
9721-A77	68.00	9721-K83	168.00
9721-A89	68.00	9721-K86	168.00
9721-B50 CFRC-25	95.00	9721-K89	168.00
9721-B53 CFRC-50	95.00	9721-N95	112.00
9721-B56 CFRC-75	95.00	9721-R50-UBC-0	146.00
9721-B59 CFRC-100	95.00	9721-R53-UBC-0C	146.00
9721-B62 CFRC-150	95.00	9721-R56-UBC-0B	146.00
9721-B65 CFRC-200	95.00	9721-R59 UBC-1	146.00
9721-B68 CFRC-300	95.00	9721-R62 UBC-1C	146.00
9721-B71 CFRC-350	95.00	9721-R65 UBC-1B	146.00
9721-B74 CFRC-400	95.00	9721-R68 UBC-2	146.00
9721-B77-CFRC-450	95.00	9721-R71 UBC-2C	146.00
9721-B80-CFRC-500	95.00	9721-R74 UBC-2B	146.00
9721-B83-CFRC 600	95.00	9721-R77-UBC-3	146.00
9721-B86-CFRC 650	95.00	9721-R80-UBC-3C	146.00
9721-B89 CFRC 700	95.00	9721-R83-UBC-3B	146.00
9721-D74	117.00	9721-R86-UBC-4	146.00
9721-D80	117.00	9721-R89-UBC-4C	146.00
9721-D83	117.00	9721-R92-UBC-4B	146.00
9721-E56	76.00	9721-R95-UBC-5	146.00
9721-E62	76.00	9721-U50	292.00
9721-E68	76.00	9721-U53	292.00
9721-E71	76.00	9721-U56	292.00
9721-E74	76.00	9721-U59	292.00
9721-F00 CFOC-S-250	139.50	9721-U62	292.00
9721-F50 CFOC-25	106.00	9721-U65	292.00
9721-F53 CFOC-50	106.00	9721-U68	292.00
9721-F56 CFOC-75	106.00	9721-U71	292.00
9721-F59 CFOC-100	106.00	9721-Y50	134.00
9721-F62 CFOC-150	106.00	9721-Y68	134.00
9721-F65 CFOC-200	106.00	9721-Y74	134.00
9721-F68 CFOC-300	106.00	9721-Y80	134.00
9721-F71 CFOC-350	106.00	9721-Y83	134.00
9721-F74 CFOC-400	106.00	9722-H50	202.00
9721-F77 CFOC-450	106.00	9722-H53-CUSM 50	202.00
9721-F80 CFOC-500	106.00	9722-H56	202.00
9721-F83 CFOC-600	106.00	9722-H59	202.00
9721-F86 CFOC-650	106.00	9722-H62	202.00
9721-F89 CFOC-700	106.00	9722-H74	202.00
9721-K50	168.00	9722-H77	202.00
9721-K53	168.00	9722-L65	153.00
9721-K56	168.00	9722-L68	153.00
9721-K59	168.00	9722-L71	153.00
9721-K62	168.00	9723-B50	375.00
9721-K65	168.00	9723-B55	375.00
9721-K68	168.00	9723-D55	379.00
9721-K71	168.00	9723-M62 CUSDC 150	408.00
9721-K74	168.00	9723-S50 ZCAC-1	191.00

9723-S53 ZCAC-2	191.00	9724-G59-BS/IP/RF-4	163.00
9723-S56 ZCAC-3	191.00	9724-G62-BS/IP/RF-5	163.00
9723-S59 ZCAC-4	191.00	9724-G65-BS/IP/RF-6	163.00
9723-S62 ZCAC-5	191.00	9724-G68-BS/IP/RF-7	163.00
9723-S65 ZCAC-6	191.00	9724-G71-BS/IP/RF-8	163.00
9723-S68 ZCAC-7	191.00	9724-G74-BS/IP/RF-9	163.00
9723-S71-ZCAC-8	191.00	9724-G77-BS/IP/RF-10	163.00
9723-S74 ZCAC-9	191.00	9724-H53 CMVC-5	159.00
9723-S77 ZCAC-10	191.00	9724-H56 CMVC-6	159.00
9723-W53	235.00	9724-H59 CMVC-7	159.00
9723-W56	235.00	9724-H62 CMVC-8	159.00
9723-W59	235.00	9724-H65 CMVC-9	159.00
9723-W62	235.00	9724-H68 CMVC-10	159.00
9723-W65	235.00	9724-H71 CMVC-11	159.00
9723-W68	235.00	9724-H74 CMVC-12	159.00
9723-W71	235.00	9724-H77 CMVC-13	159.00
9723-W74	235.00	9724-H80 CMVC-14	159.00
9723-W77	235.00	9724-L56 CMVC-6	186.00
9723-Y50	472.00	9724-L71	186.00
9723-Y59	472.00	9724-L74	186.00
9723-Y65	472.00	9724-L77	186.00
9723-Y68	472.00	9724-R55-AIVC-50	167.00
9723-Y71	472.00	9724-R60-AIVC-100	167.00
9723-Y74	472.00	9724-R65-AIVC-200	167.00
9723-Y77	472.00	9724-R70-AIVC-400	167.00
9724-B65	235.00	9724-R75-AIVC-800	167.00
9724-B68	235.00	9724-W50-MKVC-25	182.00
9724-E50	164.00	9724-W55-MKVC-50	182.00
9724-E53	164.00	9724-W60-MKVC-100	182.00
9724-E56	164.00	9724-W65-MKVC-200	182.00
9724-E59	164.00	9724-W70-MKVC-400	182.00
9724-E62	164.00	9726-L20	212.00
9724-E65	164.00	9726-L96	1,242.00
9724-F10 BS/IP/SL-1	205.00	9726-M50	31.00
9724-F28	205.00	9726-M53	17.00
9724-F34	205.00	9726-M70	31.00
9724-F50-BS/IP/SL(S)-1	230.00	9726-M73	17.00
9724-F53-BS/IP/SL(S)-2	230.00	9726-M76	62.00
9724-F56-BS/IP/SL(S)-3	230.00	9726-M82	62.00
9724-F59	230.00	9726-M95	17.00
9724-F62	230.00	9726-M98	71.00
9724-F65	230.00	9726-M99	71.00
9724-F68	230.00	9726-N15	17.00
9724-F71	230.00	9726-N30	17.00
9724-G10-BS/IP/MSL-1	230.00	9726-N45	17.00
9724-G13-BS/IP/MSL-2	230.00	9726-N98	12.00
9724-G16-BS/IP/MSL-3	230.00	9727-A10	110.00
9724-G50-BS/IP/RF-1	163.00	9727-A15	110.00
9724-G53-BS/IP/RF-2	163.00	9727-A20	110.00
9724-G56-BS/IP/RF-3	163.00	9727-A25	110.00

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9727-A30	110.00	9727-N11	68.00
9727-A35	110.00	9727-N12	68.00
9727-C10	56.00	9727-N14	68.00
9727-C15	56.00	9727-N18	68.00
9727-C20	56.00	9727-N22	68.00
9727-C25	56.00	9727-N26	68.00
9727-C30	56.00	9727-N28	68.00
9727-C32	56.00	9727-N30	68.00
9727-C34	56.00	9727-N32	68.00
9727-C35	56.00	9727-N33	68.00
9727-C36	56.00	9727-N34	68.00
9727-C37	56.00	9727-N36	68.00
9727-C38	56.00	9727-N38	68.00
9727-C40	56.00	9727-S1	2,205.00
9727-C41	56.00	9727-S2	2,205.00
9727-C42	56.00	9727-S3	2,205.00
9727-C43	56.00	9727-S4	2,205.00
9727-C45	56.00	9727-S5	2,205.00
9727-C47	56.00	9727-T10	69.00
9727-C48	56.00	9727-U50	74.00
9727-C50	56.00	9727-U55	74.00
9727-C51	56.00	9727-U60	74.00
9727-C52	56.00	9727-U65	74.00
9727-C55	56.00	9727-W30	61.00
9727-C57	56.00	9727-Z14	63.00
9727-C58	56.00	9727-Z22	61.00
9727-C60	56.00	9727-Z26	61.00
9727-C61	56.00	9727-Z42	61.00
9727-C62	56.00	9727-Z46	61.00
9727-C63	56.00	9727-Z50	61.00
9727-C65	56.00	9734737	93.33
9727-E15	56.00	97F-1/2	36.70
9727-E20	56.00	97F-1/2-C	258.70
9727-E27	68.00	A70PB	113.50
9727-E29	68.00	A70PS	155.00
9727-E30	68.00	A70QB	113.50
9727-E35	80.00	A70QS	155.00
9727-E40	80.00	ALUM002	113.00
9727-E42	97.00	ALUM003	110.00
9727-G10	69.00	ALUM004	118.00
9727-G15	69.00	ALUM005	136.25
9727-G25	81.00	ALUM010	106.00
9727-G30	81.00	ALUM011	118.00
9727-G35*	81.00	C1276*	269.04
9727-G40*	81.00	C1276D	269.04
9727-G45	69.00	C1278	482.98
9727-G55	69.00	C1278D	482.98
9727-N06	68.00	C1293SF590	229.16
9727-N08	68.00	C1676D	303.54
9727-N10	68.00	C21616THBLK	138.00

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C2276D	389.98	DCP-100-Q	127.59
C2276ME	340.82	DCP-100-Z	18.30
C2730MM	269.04	DCP-100-Z19	22.01
C2730MME	269.04	DCP-110-A	36.57
C2750MME	347.28	DCP-110-Z	36.57
C2910MME590GM	208.66	DCP-115-A	34.50
C2915MME/590GM	229.16	DCP-115-B	4.50
C2920MME/590GM	282.48	DCP-130-H	58.00
C2920MME150MM	282.48	DCP-130-I	41.64
C2930MME/590GM	301.70	DCP-130-M	41.64
CC-050	20.20	DCP-130-MB	34.02
CC-0500	38.50	DCP-130-P	41.64
CC-0500-#6	57.50	DCP-130-Z	41.64
CC-0500-#7	52.50	DCP-131-H	103.33
CC-0500-#8	80.91	DCP-131-I	90.00
CC-0500-15M	4.67	DCP-131-Z	103.33
CC-050M	45.00	DCP-135-CY	18.65
CC-066	40.00	DCP-135-CY-100	30.96
CC-075	42.00	DCP-135-S	33.00
CC-075M	58.00	DCP-140-H25	33.00
CC-1000	84.10	DCP-140-M25	33.00
CC-1000-#6	91.48	DCP-140-M32	33.00
CC-1000-#8	188.10	DCP-140-M38	33.00
CC-100M	64.00	DCP-140-M50	33.00
CC-3000	195.00	DCP-140-P32	49.83
CC-3000-#8	387.30	DCP-140-Z25	49.83
CN1290-1/2-SF590	167.20	DCP-140-Z32	49.83
CN1290SF590	172.62	DCP-140-Z38	33.00
CN1290SMEF590	181.28	DCP-140-Z50	33.00
CN1291SF590	180.24	DCP-150-I	26.71
CN1293SDF590	231.20	DCP-150-M	26.71
CN1293SF587	200.45	DCP-150-MS	26.71
CN1293SF590	200.45	DCP-150-MS-250	19.80
CN1293SMEF590	234.08	DCP-160-M	62.50
CN1294SF587	239.39	DCP-160-QM	299.50
CN1294SF590	239.39	DCP-210-I	8.75
CN1294SMEF590	283.32	DCP-210-M	194.34
CN1295SF590	265.28	DCP-220-I	407.54
CN1295SMEF587	298.97	DCP-220-M	194.34
CN1295SMEF590	298.97	DCP-250-12	9.00
CN1296SF590	330.08	DCP-250-2PL	2,787.60
CN1296SMEF590	389.98	DCP-250-4PL	3,524.31
CN1298SMEF590	454.26	DCP-250-6PL	4,741.57
CN-HANDLEKIT	15.40	DCP-250-A	210.24
DCP-100-G	18.30	DCP-250-BJ	20.55
DCP-100-H	18.30	DCP-250-DG10G	153.77
DCP-100-I	18.30	DCP-250-DG40G	460.00
DCP-100-M	26.00	DCP-250-FB	40.93
DCP-100-M-S	18.30	DCP-250-FC	29.00
DCP-100-P	18.30	DCP-250-P	150.52

DCP-250-PT	15.11	ICL003	26.00
DCP-250-S	40.93	ICL004	35.00
DCP-250-T	25.00	ICL005	35.00
DCP-260-C	426.00	ICL005-C	41.00
DCP-260-P	55.00	ICL006	35.00
DCP-4006	308.00	ICL006-C	42.00
DCP-4006-MANTLE	714.00	ICL007	16.00
DCP-500-GA	245.49	ICL008	40.00
DCP-500-HA	243.02	ICL008-C	49.00
DCP-500-HAT3	379.00	ICL009	35.00
DCP-500-IA	245.49	ICL010	48.75
DCP-500-IAT	279.24	ICLPT-100	240.00
DCP-500-IAT3	379.00	LG-3954T-100*	90.46
DCP-500-PA	195.96	LG-3954T-104*	92.94
DCP-500-ZA	292.42	LG-3956T-100	114.91
DCP-500-ZA3	395.00	LG-3956T-100-C	346.32
DCP-520-ZA	289.14	LG-3956T-102	116.15
DCP-550-GA	242.73	LG-3956T-102-C	353.65
DCP-550-IA	265.68	LG-3956T-104*	119.83
DCP-550-ZA	299.40	LG-3956T-106*	155.65
DCP-5510-108	30.96	LG-4011T-100*	237.35
DCP-600-C	60.39	LG-4036T-100*	237.35
DCP-600-D	18.18	LG-5510-100	21.20
DCP-600-T	24.57	LG-5510-102	22.45
DCP-610	85.64	LG-5510-104	26.20
DCP-620-R	68.16	LG-5510-106	28.69
DRAFT SURVEY	38.59	LG-5510-108	33.67
DRAFT SURVEY -C	183.75	LG-5510-110*	45.85
GB-2	34.00	LG-5510-112*	59.71
GB-3	40.00	LG-5510-114	83.58
GB-4	25.00	LG-5510-116*	137.94
GBK-2	10.00	LG-8110-100*	14.74
GBK-5	5.30	LG-8110-102*	15.69
GBK-BLK	8.00	LG-8110-104*	16.55
GBK-BLK-INSERT	2.50	LG-8110-106*	19.73
GBK-CANVAS	8.00	LG-8110-108*	21.45
GBK-PR	8.00	LG-8110-110*	22.94
GGP	4.20	LG-8110-112*	24.53
HANDLE 11822	7.54	LG-8110-114*	28.18
HANGLES	8.50	LG-8110-116*	30.35
HH-21	220.00	LG-8110-118*	37.55
HH-22	280.00	LG-8110-120*	45.77
HM34	510.00	LG-8110-134	585.68
HMI41	400.00	LG-8112-106	27.51
HMP45	475.00	LG-8112-108	29.03
HMP46	595.00	LG-8112-110	33.02
HMT330	1,973.70	LG-8112-112	35.46
HR-160	65.00	LG-8112-114	39.12
HR-300	65.00	LG-8112-116	41.57
ICL002	26.00	LG-8112-118	50.13

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LG-8112-120	58.68	MTS-24	203.00
LG-8112-122	73.35	O1290SF590	92.22
LG-9285-104	6.63	O1293SF590	118.03
LG-9285-106	7.36	O1295SD590	161.48
LG-9285-108	8.40	OC1286D	120.40
LG-9285-110	7.43	OC1291SF590*	125.60
LG-9285-112	8.17	OC1293SD590	114.60
LG-9285-114	13.35	OC1293SF590	138.12
LG-9335-100	5.96	OC1294SD590	114.60
LG-9335-108	5.76	OC1295SD590	114.60
LG-9335-112	6.45	OC1295SPF590	291.75
LG-9335-116	6.71	OC2276D	299.63
LG-9335-118	7.56	OC2276ME	299.63
LG-9335-120	12.49	OC2915MME590GM	126.04
LG-9350-100	11.32	OC2920MME150MM	133.68
LG-9350-100-C	153.82	OC2920MME590	133.68
LG-9350-101	12.92	OCN1290SF590	83.60
LG-9350-101-C	155.42	OCN1290SMEF590	64.40
LG-9350-102	12.92	OCN1291SF590	97.65
LG-9350-104	12.92	OCN1293SF587	84.84
LG-9350-106	12.92	OCN1293SF590	106.95
LG-9350-108	14.22	OCN1293SMEF590	164.76
LG-9350-108-C	124.22	OCN1294SF587	123.00
LG-9350-112	13.19	OCN1294SF590	144.71
LG-9350-114	13.19	OCN1294SMEF590	210.19
LG-9350-118	15.07	OCN1295SF590	172.90
LG-9350-118-C	157.58	OCN1295SME590	218.03
LG-9350-120	15.80	OCN1295SMEF587	164.66
LG-9350-122	16.61	OCN1296SF590	233.60
LG-9350-122-C	127.00	OCN1296SMEF587	222.00
LG-9350-124	17.92	OCN1296SMEF590	265.11
LG-9350-124-C	160.42	OS1291F590	159.23
LG-9350-128	22.53	OS1293SF590	243.77
LG-9350-130	22.53	OS1295SF590	257.70
LG-9350-130-C	164.50	P-075-AW-FACT	252.50
LG-9350-132	30.94	P-075-AW-SM	252.50
LG-9350-134	30.94	P-075-EW-SM	252.50
LIL JOE SPARES	3.25	P-075-SW-NM	203.67
LIL JOE WIPER	19.00	P-075-SW-SM	252.50
M-3-WFP*	8.00	P-110-AW-MM	252.50
Master Water Paste	6.50	P-110-AW-SM	252.50
MCCABE GGP	3.25	P-110-EW-SM	252.50
MCCABE WFP	3.25	P-110-SW-SM	252.50
MTS-10	75.00	P2000C	36.95
MTS-12	236.00	P2004	12.15
MTS-12B	236.00	P2200C	17.45
MTS-12BC	236.00	P2270C	20.45
MTS-12CC	236.00	P2274	6.50
MTS-15	245.00	P2400C	34.50
MTS-15B	245.00	P2404	11.98

P2420C	21.70	Set 46004	4,209.00
P2600	42.55	SSChain	235.00
P2620	46.74	TESTMASTER	4.10
P300-04	240.00	TJ36-CAIN-1MMU-1.5INCH-SMP-M	80.00
P300-05	54.00	TJC36-CASS-040G-12-SMP-M	68.00
P300-06	90.00	TJC36-CASS-040G-6	68.00
P300-07	80.00	TL-1A	425.00
P300-08	117.00	TL-1A 12 IN	425.00
P300-10	70.00	TL-1A 16IN	425.00
P300-16	327.00	TL-1A 24 IN	425.00
P300B-1	550.00	TL-1AC	468.00
P300B-2	780.00	TL-1A-C	600.00
P300B-RVP	980.00	TL-1A-TP-C	490.00
PG-050-AW-SM	252.50	TL-1W	450.00
PG-050-EW-SM	252.50	TL-1W-12	450.00
PG-050-SW-MM	252.50	TL-1W-16	450.00
PG-075-AW-MM	252.50	TL-1W-24	450.00
PG-075-AW-NM	252.50	TL-1W36	501.00
PG-075-AW-SM	252.50	TL-1W-4	501.00
PG-075-AW-SM-FACT	252.50	TL-1W-48	491.00
PG-075-SW-MM	252.50	TL-1W-4-C	664.00
PG-075-SW-NM	252.50	TL-1W-C	650.00
PG-075-SW-SM	252.50	TM-99A	208.60
PG-110-AW-SM	252.50	TM-99A-C	496.60
PG-110-SW-SM	252.50	TM-99A-ONLY	150.00
S12723	91.84	TM-99A-TP-C	408.00
S1291F590	243.16	TM-99A-UL	230.00
S1293SF590	343.49	TMQSS-125G-6	48.00
S2326100-1LM	2,700.00	TP-2C-075	875.00
S2326100-1LM-RVP	2,980.00	TP-2C-075-AW	875.00
S232630M-1LM-RVP	2,980.00	TP-5C-050	800.00
S590	104.15	TP-5C-075	800.00
SEALING WIRE 250 FT	8.00	TP-5C-075-AW	800.00
SEALING WIRE 3000FT	49.50	TP-5C-075-EW	800.00
SEALING WIRE1000FT	26.00	TP-7-050	950.00
Set 12445	395.00	TP-7-050-EW	950.00
Set 12448	662.00	TP-7-050-SW-MM	950.00
Set 12457	765.00	TP-7-050-SW-SM-F	950.00
Set 12460	621.00	TP-7-075	950.00
Set 12461	436.00	TP-7-075-AW	950.00
Set 12462	797.00	TP-7-075-EW	950.00
Set 12468	499.00	TP-7-075-SW-MM	950.00
Set 12472	1,021.00	TP-7-110-AW	950.00
Set 12473	1,830.00	TP-7-110-SW-SM	950.00
Set 12476	1,490.00	TP-7-15M	950.00
Set 12484	3,072.00	TP-7-23m	950.00
Set 12485	4,713.00	TP-8-050	725.00
Set 45960	621.00	TP-8-050-AW	725.00
Set 45972	1,723.00	TP-8-075	725.00
Set 45976	1,477.00	TP-8-075-AW	725.00

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TP-8-075-SW-MM-CUST	775.00
T-Reader 4300	212.50
TTSS-HH	72.50
WFP	4.20
XC1B-J-2-2-3	87.50
XCIB-K-1-2-3	72.00
ZS-1	345.00