

ELECTRONIC CATALOGUE
 CUSTOMER'S AMENDMENTS
 ISSUE 3 — March 2012
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| | <i>Amendment</i> | | | | | | | | | |
|-----------------|---|-------------|-------------|-------------|--|-----------|-------------|-----------------|------------|-----------|
| | <p>CANCELLATION</p> <p>BR160-31 Cancelled, offer BR160-35</p> | | | | | | | | | |
| | <p>CANCELLATION</p> <p>BR370-90 Cancelled, offer BR372-90</p> | | | | | | | | | |
| | <p>CANCELLATION</p> <p>BR756-28 Cancelled, offer BR756-30</p> <p>NEW ITEM</p> <p><u>Bottle, polyethylene, leakproof</u> High quality, sturdy translucent bottle, designed for laboratory use at an economical price. Wide mouth with square shoulders and leakproof cap. Supplied in a pack as indicated.</p> <table data-bbox="300 1395 842 1541"> <thead> <tr> <th></th> <th>Cap.</th> <th>Pack</th> </tr> <tr> <th></th> <th>ml</th> <th>qty.</th> </tr> </thead> <tbody> <tr> <td>BR756-30</td> <td>100</td> <td>20</td> </tr> </tbody> </table> | | Cap. | Pack | | ml | qty. | BR756-30 | 100 | 20 |
| | Cap. | Pack | | | | | | | | |
| | ml | qty. | | | | | | | | |
| BR756-30 | 100 | 20 | | | | | | | | |

CANCELLATIONS**BS200-10 Cancelled, offer BS200-12****BS200-15 Cancelled, offer BS200-17****NEW ITEMS****Disposable Specimen Containers, Sterilin**

Generally as previous BS200-series containers, but with a 'Quickstart' cap. Sterile. CE marked in accordance with the in-vitro diagnostic (I.V.D) medical devices directive (93/42/EC). Leak-free in accordance with EN14524 Annexe D. Supplied in packs as indicated.

| | Ref. | Container/Description | Cap | Pack qty. |
|-----------------|--------------|--------------------------------------|----------------|------------|
| BS200-12 | 128B† | 30ml Universal, printed label | Ps/Pp-L | 400 |
| BS200-17 | 128C† | 30ml Universal, plain label | Ps/Pp-L | 400 |

†Certified to remain leak-free at 95kPa pressure differential

AMENDMENT**BS825-50 is PVC, not polyethylene as stated in the catalogue.****All other details remain unchanged.****CANCELLATION****BS920-20 Cancelled, offer BS920-10****AMENDMENT****BW660-36 should have 0.05ml graduations, not 0.10ml as stated in the catalogue.****All other details remain unchanged.**

NEW ITEMS

Dehydrated Culture Media

Lab M

A comprehensive range of culture media for use in applications as indicated. Supplied in packs of 500g.

| | Type | Application(s) | Volume produced, litres |
|----------|---|---|-------------------------|
| CX900-02 | Agar Bacteriological No. 1 | High clarity agar suitable for all bacteriological purposes | —* |
| CX900-06 | Baird-Parker Agar Base | Isolation and enumeration of coagulase-positive Staphylococci | 7.6 |
| CX900-10 | Blood Agar Base No. 2 | Rich agar base, which when supplemented with blood will isolate delicate | 12.7 |
| CX900-14 | Brain Heart Infusion Agar | General purpose, nutritious agar base | 10.2 |
| CX900-18 | Brain Heart Infusion Broth | A rich isotonic infusion providing a wide range of substrates | 13.5 |
| CX900-22 | Brilliant Green Agar, Kauffmann | Selective medium for the isolation of Salmonellae (except <i>S. typhi</i>) | 9.6 |
| CX900-30 | Buffered Listeria Broth | Selective enrichment of food and environmental samples for <i>Listeria</i> spp. | 10.6 |
| CX900-34 | Buffered Peptone Water | Pre-enrichment broth for the recovery of Salmonellae in foods to BS EN ISO 6579:2002 | 25.0 |
| CX900-38 | Campylobacter Blood-Free Sel. Agar Base | Blood-free medium that will support the growth of most enteric <i>Campylobacter</i> spp. | 11.1 |
| CX900-42 | Columbia Agar Base | General purpose nutritious agar base that can be enriched with blood | 12.2 |
| CX900-46 | Deoxycholate Citrate Agar | Leifson's original formulation for the isolation of Salmonellae spp. And <i>Shigella</i> spp. | 11.0 |
| CX900-50 | Dextrose Tryptone Agar | Enumeration of thermophilic spore bearers in foods | 18.5 |
| CX900-58 | Endo Agar | Enumeration of coliforms in water and dairy products - APHA recommended | 12.2 |
| CX900-62 | Eosin Methylene Blue Agar (Levine) | Differentiation of enteric organisms | 14.5 |
| CX900-66 | Fraser Broth | Enrichment broth for the isolation of <i>Listeria</i> spp. | 9.0 |
| CX900-70 | Hektoen Enteric Agar | Recovery of <i>Shigella</i> spp. from clinical specimens | 6.6 |
| CX900-74 | Hoyles Medium | Isolation and differentiation of <i>Corynebacterium diphtheriae</i> types <i>gravis</i> , <i>mitis</i> , and <i>intermedius</i> | 13.5 |
| CX900-78 | Kliglers Iron Agar | Differential medium for enteric pathogens | 10.2 |
| CX900-82 | Lactose Broth | For presumptive identification of coliforms in water and dairy products | 38.5 |
| CX900-86 | Listeria Broth | For selective enrichment of food and environmental samples for <i>Listeria</i> spp. | 13.9 |
| CX900-94 | M.L.C.B. Agar | Selective medium for the isolation of Salmonellae (except <i>S. typhi</i> and <i>S. paratyphi</i> A) | 10.2 |

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|----------|---|---|------|
| CX902-03 | M.R.S Agar | Cultivation and enumeration of <i>Lactobacillus</i> spp. | 7.1 |
| CX902-07 | MacConkey Agar (Sorbitol) | Selective differential medium for the isolation of <i>Escherichia Coli</i> O157 | 10.3 |
| CX902-11 | MacConkey Agar (with salt) | Selective medium for the isolation of bile tolerant organisms | 9.6 |
| CX902-15 | MacConkey Agar (without salt) | Differential medium for enteric bacteria | 10.3 |
| CX902-19 | MacConkey Agar No. 3 | For isolation of Enterobacteriaceae from water and sewage | 9.7 |
| CX902-23 | MacConkey Broth Purple | For detection and enumeration of faecal coliforms | 14.3 |
| CX902-27 | Malt Extract Agar | An acidic medium for the isolation of moulds and yeasts | 10.0 |
| CX902-31 | Malt Extract Broth | Isolation of yeasts and moulds in sterility testing | 25.0 |
| CX902-35 | Mannitol Salt Agar | Isolation of salt tolerant Staphylococci | 4.6 |
| CX902-39 | Membrane Lauryl Sulphate Broth | Enumeration of coliform organisms in water | 6.6 |
| CX902-43 | Milk Plate Count Agar | Enumeration of micro-organisms in dairy products | 20.8 |
| CX902-47 | Modified T.S.B.. (for <i>E. coli</i> O157) | Selective enrichment medium for VTEC <i>Escherichia coli</i> | 15.1 |
| CX902-51 | Mueller Hinton Agar II | Adopted by the NCCLS as the definitive method for susceptibility testing | 13.2 |
| CX902-55 | Mueller Hinton Broth | For the NCCLS tube dilution technique when calculating antibiotic M.I.C values | 23.8 |
| CX902-59 | Nutrient Agar | General purpose agar for the cultivation of micro-organisms | 17.9 |
| CX902-63 | Nutrient Agar No. 2 BP | General purpose broth for the cultivation of micro-organisms | 20.0 |
| CX902-67 | Peptone water, buffered | Pre-enrichment broth for the recovery of <i>Salmonellae</i> in foods | 25.0 |
| CX902-71 | Plate Count Agar | For use with pour plate and surface inoculation techniques | 24.4 |
| CX902-75 | Potato Dextrose Agar | Recommended by APHA for the enumeration of yeasts and moulds in foodstuffs | 12.8 |
| CX902-79 | Proteose Peptone | Highly nutritious media suitable for fastidious organisms | —* |
| CX902-83 | <i>Pseudomonas</i> CFC Agar | <i>Burkholderia cepacia</i> isolation medium | 10.3 |
| CX902-87 | R2A Agar | Enumeration of heterotrophic bacteria in water | 27.7 |
| CX902-95 | Reinforced Clostridial Agar | Enumeration of <i>Clostridium</i> spp. by the pour plate method | 10.2 |
| CX904-05 | Reinforced Clostridial Media (RCM) | Recovery of low levels of <i>Clostridium</i> spp. | 13.1 |
| CX904-09 | Rose Bengal Chloramphenicol Selective Media | Selective media for the enumeration of yeasts and moulds | 17.5 |
| CX904-13 | Sabouraud Dextrose Agar | Selective medium for fungi and yeasts | 8.1 |
| CX904-17 | Sabouraud Dextrose Liquid Medium | Liquid sterility test medium for the detection of yeasts and moulds | 16.7 |
| CX904-21 | Sabouraud Maltose Agar | Selective medium for fungi and yeasts - recommended by the APHA | 8.1 |
| CX904-25 | Sensitest Agar | Antibiotic susceptibility testing using the Joan Stokes technique | 12.5 |
| CX904-29 | Simmons Citrate Agar | Differentiation of enteric bacteria | 20.7 |
| CX904-41 | Standard Plate Count Agar APHA | For use with both pour plate and surface inoculation techniques - formulated to APHA specifications | 21.2 |
| CX904-45 | TCBS Cholera Medium | Selective isolation of <i>Vibrio</i> spp. | 5.7 |
| CX904-49 | Tetrathionate Broth Base | Selective enrichment broth for the growth of <i>Salmonellae</i> | 10.9 |
| CX904-53 | Thioglycollate Medium (Brewer) | Sterility testing and cultivation of anaerobes | 25.0 |
| CX904-57 | Triple Sugar Iron Agar | Differentiation of Enterobacteriaceae | 7.7 |
| CX904-61 | Tryptone Soy Agar EP/USP/JP/BP | General purpose media that will support the growth of a wide range of organisms | 13.5 |
| CX904-65 | Tryptone Soy Broth EP/USP/JP/BP | General purpose media that will support the growth of a wide range of organisms | 18.2 |
| CX904-69 | Tryptone Water | Detection of indole from tryptophan | 33.3 |
| CX904-73 | Urea Agar Base (Christensen's Urea Base) | Detection of urease-producing micro-organisms | 23.8 |

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| | <p>CX904-77 Violet Red Bile (Glucose) Agar Enumeration of Enterobacteriaceae in food and dairy products 13.0</p> <p>CX904-81 Violet Red Bile (Lactose) Agar Enumeration of coliforms in food and dairy products 13.0</p> <p>CX904-85 W.L. Nutrient Agar Enumeration of micro-organisms in the brewing process 6.7</p> <p>CX904-89 Wort Agar Enumeration of yeasts and moulds - can be modified for osmophilic conditions 10.0</p> <p>CX904-93 XLD Agar Selective isolation of Shigella spp. and Salmonella spp. 9.3</p> <p>CX904-97 Yeast Extract Agar Enumeration of micro-organisms in water and dairy products 21.7</p> <p>CX904-99 Yersinia Selective Agar Isolation and enumeration of Yersinia spp. 8.6</p> <p>*Depends on formulation required</p> | |
| ===== | | |
| | <p>AMENDMENTS</p> <p>FR200-12 and FR200-15 have stepped side arms for 6-11mm tubing, not 10-16mm as stated in the catalogue.</p> <p>FR200-12 has a maximum operating temperature of +30°C, not +90°C as stated in the catalogue.</p> <p>FR200-15 has a maximum operating temperature of +60°C, not +175°C as stated in the catalogue.</p> <p>All other details remain unchanged.</p> | |
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| | <p>CANCELLATION</p> <p>LA600-30 Cancelled, offer LA600-40</p> | |
| ===== | | |
| | <p>NEW ITEMS</p> <p><u>Microscopes</u></p> <p><u>Oxion Series Life Science Microscopes</u> Modern, robust, high-specification microscopes suitable for use in numerous routine and research applications, particularly in life sciences. Particular care has been taken in the design to ensure minimal operator fatigue in use.</p> <ul style="list-style-type: none"> <input type="checkbox"/> Binocular, trinocular, phase or epifluorescence versions available <input type="checkbox"/> Choice of DIN standard objective sets: plan achromatic or plan semi-apochromatic <input type="checkbox"/> Unique swivelling head that allows the viewing height to be adjusted | |

Magnification up to 1000X, with 30° inclined Seidentopf head and swivel height adjustment, rotatable 360° with adjustable interpupillary distance (50 to 75mm) and dioptic adjustment, coaxial coarse and fine focusing and 0.2µm minimum movement. Reversed, quintuple (5-place) nosepiece turret. Stable mechanical stage 150 x 140mm with vernier, removable slide clip, x-y movement (max. 76mm x, 50mm y) and coaxial drop controls. Also features a height adjustable, Abbe condenser (N.A. 1.25) with iris diaphragm and filter ring. Built in 3W LED illumination with a.c. adapter for 85-240V supplies.

Eyepieces - WPL 10X, 22mm field

Objectives - DIN standard, as indicated

Overall 200 x 294 x 397mm W x D x H. Weight 10kg. For 85-240V 50/60Hz single phase supplies.

Binocular models

MJ325-10 Plan achromatic 4XD, 10XD, 40XRD, 100XRD (oil)

MJ325-20 Plan semi-apochromatic 4XD, 10XD, 40XRD, 100XRD (oil)

MJ325-30 Plan phase apochromatic 10XD, 20XD, 40XRD, 100XRD (oil)

MJ325-40 Plan semi-apochromatic, fluorescence* 4XD, 10XD, 40XRD, 100XRD (oil)

Trinocular models

Generally as MJ325-series but with trinocular head, the vertical third tube accommodating accessory photographic mounts.

MJ327-10 Plan achromatic 4XD, 10XD, 40XRD, 100XRD (oil)

MJ327-20 Plan semi-apochromatic 4XD, 10XD, 40XRD, 100XRD (oil)

MJ327-30 Plan phase apochromatic 10XD, 20XD, 40XRD 100XRD (oil)

MJ327-40 Plan semi-apochromatic, fluorescence* 4XD, 10XD, 40XRD, 100XRD (oil)

***Equipped with fluorescence illuminator (reflected 100W mercury vapour light source) with separate power supply.**

Accessories and Spares

MJ329-02 High eyepoint, widefield eyepiece with micrometer reticule

MJ329-04 Polariser/analyser kit

MJ329-08 Neutral density filter

MJ329-12 Blue filter

MJ329-16 Yellow filter

MJ329-19 Green filter

MJ329-24 Photo adapter, 0.5X magnification for 1/2 inch C/CS mount cameras

MJ329-28 Photo adapter for SLR camera. Requires T2 adapter

MJ329-32 3.2X lens for MJ329-28

MJ329-36 T2 adapter for Canon EOS SLR camera

MJ329-42 T2 adapter for Nikon SLR camera

MJ329-50 Spare 3W LED lamp for MJ325/MJ327 microscopes

NEW ITEMS

Microscopes

Advanced and Research Models, F-series

- Magnification up to 1000X
- Choice of binocular, trinocular, phase contrast or inverted models
- Quintuple nosepiece (quadruple - inverted models only) with choice of semiplan or plan DIN objectives
- Co-axial coarse/fine focussing control with indexed scale
- Built-in 30W Köhler halogen illumination (except inverted models which have a standard 30W halogen illuminator)
- Smooth action x-y mechanical stage

Laboratory Microscopes, F-series

Magnification 40X to 1000X. With 30° inclined head rotatable through 360°, adjustable interpupillary distance and dioptric adjustment. The co-axial coarse and fine focussing controls have an indexed scale, adjustable focus tension and focus stop. The smooth action, detachable x-y mechanical stage, 171 x 140mm, features co-axial drop controls and x-y movement (80mm x, 52mm y). Also include a height adjustable Abbe condenser (N.A. 1.25) with iris diaphragm and blue filter in a carrier (phase contrast models include a rotatable disc with phase positions which can be centred and with a brightfield aperture). Built-in 30W Köhler illumination for 230V 50Hz single phase supplies.

Eyepieces - KHW 10X, 20mm field

Objectives - DIN standard, as indicated

Supplied complete with dust cover. Overall 195 x 250 x 380mm W x D x H (except trinocular and inverted models). Weight 8.2kg. For 230V 50 Hz single phase supplies.

Binocular Models

MJ340-10 Semiplan objectives 4XD, 10XD, 40XRD, 100XRD

MJ340-20 Plan objectives 4XD, 10XD, 40XRD, 100XRD

Trinocular Models

Overall 195 x 250 x 490mm W x D x H. Weight 8.8kg.

MJ340-30 Semiplan objectives 4XD, 10XD, 40XRD, 100XRD

MJ340-40 Plan objectives 4XD, 10XD, 40XRD, 100XRD

Phase Contrast Models

MJ340-50 Binocular phase contrast (medium dark 'Zernike' type) semiplan 4XD and plan phase 10XD, 40XRD objectives

MJ340-60 Trinocular phase contrast (medium dark 'Zernike' type) semiplan 4XD and plan phase 10XD, 40XRD objectives

Inverted Model

Generally as MJ340-series but with binocular head, HW 10X eyepieces with 18mm field, 180 x 200mm mechanical stage with x-y movement (112mm x, 72mm y), inverted quadruple nosepiece with objectives as indicated, height adjustable condensers, N.A. 0.30 with 55mm working distance and N.A. 0.55 with 21mm working distance, and built-in 6V 30W halogen illuminator. Overall 195 x 250 x 420mm W x D x H. Weight 8.2kg. For 230V 50Hz supplies.

MJ345-15 Infinity type semiplan objectives 4XD, 10XD, 20XD, 40XD

Accessories

MJ347-04 High eyepoint, widefield eyepiece with micrometer scale 10mm/100

MJ347-08 Green filter, G53, for bino/trino/phase models only

MJ347-12 Yellow filter, Y48, for bino/trino/phase models only

MJ347-16 Spare halogen bulb 6V 30W

MJ347-20 Adapter for SLR camera with T2 mount. Requires photo eyepiece MJ347-22 or MJ347-24.

MJ347-22 Photo eyepiece, PH 3.3X with micrometer scale 10mm/100

MJ347-24 Photo eyepiece, PH 2.5X

MJ347-26 C-mount adapter with optics for CCD camera

MJ347-45 Petri dish holder (54mm diameter) for mechanical stage in inverted microscope only

MJ347-55 Specimen plate holder 76 x 26mm for mechanical stage in inverted microscope only

MJ347-65 Terasaki plate holder with 60, 72, or 120 test fields, for mechanical stage in inverted microscope only

MJ347-72 Green filter, G53, for inverted microscope

MJ347-76 Blue filter, KB12, for inverted microscope

CANCELLATIONS

MN375-12 Cancelled, no replacement

MN375-17 Cancelled, no replacement

AMENDMENTS

PX118-05 should have a total length of 480mm not 475mm as stated in the catalogue, and **PX118-15** should have a total length of 690mm not 350mm as stated in the catalogue.

All other details remain unchanged.

| | |
|--|--|
| | <p>CANCELLATION</p> <p>QMF11/5B/SC Cancelled, no replacement</p> |
| | <p>CANCELLATION</p> <p>SA215-10 Cancelled, offer SA215-12</p> |
| | <p>CANCELLATION</p> <p>SB887-25 Cancelled, offer SB895-75</p> |
| | <p>NEW ITEMS</p> <p><u>UN-Approved Safety Cans</u> Generally as SB896 series, but with design approved to ADR, RID, IMDG, ICAO-TI, GGVSEB and licensed for all types of hazardous goods (packaging group X).</p> <p><u>Screw cap</u></p> <p>SB896-45 1 litre SB896-55 2 litres SB896-65 5 litres</p> <p><u>UN-Approved Safety Canisters</u> Generally as SB897 series, but with design approved to ADR, RID, IMDG, ICAO-TI, GGVSEB and licensed for all types of hazardous goods (packaging group X).</p> <p>SB897-37 5 litres SB897-47 10 litres SB897-57 20 litres</p> |
| | <p>AMENDMENTS</p> <p>SD058-35 is now made from PTFE not PFA as stated in the catalogue. SD065-53 now has a capacity of 600ml not 500ml as stated in the catalogue. SD065-72 now has a capacity of 600ml not 500ml as stated in the catalogue. SD065-90 is now made from PVC/PA not PVC/PP as stated in the catalogue. SD065-95 is now made from PP/PA not PVC/PP as stated in the catalogue.</p> <p>All other details remain unchanged.</p> |

CANCELLATION

ST512-45 Cancelled, offer ST512-40

NEW ITEM

Ultrasonic Cleaner

A budget ultrasonic cleaner for light duty operation.

- Digital control of sonification, temperature and operation time**
- Temperature range 20 to 80°C**
- Timer 1 to 60 minutes**
- 5 litre capacity tank**

As described. With 5 litre stainless steel tank and industrial plastic housing, sonification on/off switch and separate digital adjustment and display of integral heating, 20 to 80°C, and timer, 1 to 60 minutes. Frequency 40kHz. Overall 300 x 200 x 250mm W x D x H. Weight 4.5kg. For 230V 50Hz single phase supplies, 200W. Supplied with stainless steel basket, ABS lid and tank drain.

UL080-10 Ultrasonic cleaner, 5 litres

T H E E N D

PRICES FOR NEW ITEMS

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| CAT. NO. | PRICE £ | Per | CODE |
|----------|---------|------|------|
| BR756-30 | 10.45 | pack | AE |
| BS200-12 | 59.15 | pack | SS |
| BS200-17 | 59.15 | pack | SS |
| CX900-02 | 73.48 | pack | LO |
| CX900-06 | 90.61 | pack | LO |
| CX900-10 | 53.40 | pack | LO |
| CX900-14 | 63.08 | pack | LO |
| CX900-18 | 43.79 | pack | LO |
| CX900-22 | 44.86 | pack | LO |
| CX900-30 | 42.87 | pack | LO |
| CX900-34 | 25.57 | pack | LO |
| CX900-38 | 52.69 | pack | LO |
| CX900-42 | 41.29 | pack | LO |
| CX900-46 | 39.86 | pack | LO |
| CX900-50 | 56.32 | pack | LO |
| CX900-58 | 43.91 | pack | LO |
| CX900-62 | 41.52 | pack | LO |
| CX900-66 | 42.90 | pack | LO |
| CX900-70 | 96.16 | pack | LO |
| CX900-74 | 63.45 | pack | LO |
| CX900-78 | 68.18 | pack | LO |
| CX900-82 | 32.97 | pack | LO |
| CX900-86 | 33.66 | pack | LO |
| CX900-94 | 55.51 | pack | LO |
| CX902-03 | 46.36 | pack | LO |
| CX902-07 | 53.89 | pack | LO |
| CX902-11 | 36.10 | pack | LO |
| CX902-15 | 40.15 | pack | LO |
| CX902-19 | 47.58 | pack | LO |
| CX902-23 | 29.82 | pack | LO |
| CX902-27 | 49.00 | pack | LO |
| CX902-31 | 45.65 | pack | LO |
| CX902-35 | 29.30 | pack | LO |
| CX902-39 | 30.06 | pack | LO |
| CX902-43 | 46.11 | pack | LO |
| CX902-47 | 40.74 | pack | LO |
| CX902-51 | 58.28 | pack | LO |
| CX902-55 | 55.47 | pack | LO |
| CX902-59 | 32.49 | pack | LO |
| CX902-63 | 38.51 | pack | LO |

| | | | |
|-----------------|----------------|-------------|-----------|
| CX902-67 | 25.36 | pack | LO |
| CX902-71 | 47.17 | pack | LO |
| CX902-75 | 69.90 | pack | LO |
| CX902-79 | 62.24 | pack | LO |
| CX902-83 | 33.55 | pack | LO |
| CX902-87 | 59.85 | pack | LO |
| CX902-95 | 50.80 | pack | LO |
| CX904-05 | 42.36 | pack | LO |
| CX904-09 | 38.73 | pack | LO |
| CX904-13 | 40.33 | pack | LO |
| CX904-17 | 35.81 | pack | LO |
| CX904-21 | 56.22 | pack | LO |
| CX904-25 | 54.42 | pack | LO |
| CX904-29 | 52.69 | pack | LO |
| CX904-41 | 56.11 | pack | LO |
| CX904-45 | 42.38 | pack | LO |
| CX904-49 | 33.10 | pack | LO |
| CX904-53 | 44.50 | pack | LO |
| CX904-57 | 44.76 | pack | LO |
| CX904-61 | 36.94 | pack | LO |
| CX904-65 | 29.46 | pack | LO |
| CX904-69 | 29.51 | pack | LO |
| CX904-73 | 38.03 | pack | LO |
| CX904-77 | 39.72 | pack | LO |
| CX904-81 | 32.13 | pack | LO |
| CX904-85 | 36.23 | pack | LO |
| CX904-89 | 60.02 | pack | LO |
| CX904-93 | 38.85 | pack | LO |
| CX904-97 | 44.08 | pack | LO |
| CX904-99 | 56.03 | pack | LO |
| MJ325-10 | 1245.00 | each | BO |
| MJ325-20 | 3625.00 | each | BO |
| MJ325-30 | 1455.00 | each | BO |
| MJ325-40 | 6180.00 | each | BO |
| MJ327-10 | 1290.00 | each | BO |
| MJ327-20 | 3670.00 | each | BO |
| MJ327-30 | 1500.00 | each | BO |
| MJ327-40 | 6225.00 | each | BO |
| MJ329-02 | 89.00 | each | BO |
| MJ329-04 | 180.00 | each | BO |
| MJ329-08 | 7.00 | each | BO |
| MJ329-12 | 7.00 | each | BO |

| | | | |
|---------------------------|---------|------|----|
| MJ329-16 | 7.00 | each | BO |
| MJ329-19 | 7.00 | each | BO |
| MJ329-24 | 89.00 | each | BO |
| MJ329-28 | 79.00 | each | BO |
| MJ329-32 | 19.00 | each | BO |
| MJ329-36 | 19.00 | each | BO |
| MJ329-42 | 19.00 | each | BO |
| MJ329-50 | 33.00 | each | BO |
| MJ340-10 | 1450.00 | each | BO |
| MJ340-20 | 1870.00 | each | BO |
| MJ340-30 | 1625.00 | each | BO |
| MJ340-40 | 2045.00 | each | BO |
| MJ340-50 | 1765.00 | each | BO |
| MJ340-60 | 1935.00 | each | BO |
| MJ345-15 | 2955.00 | each | BO |
| MJ347-04 | 99.00 | each | BO |
| MJ347-08 | 17.00 | each | BO |
| MJ347-12 | 11.00 | each | BO |
| MJ347-16 | 11.00 | each | BO |
| MJ347-20 | 35.00 | each | BO |
| MJ347-22 | 68.00 | each | BO |
| MJ347-24 | 55.00 | each | BO |
| MJ347-26 | 50.00 | each | BO |
| MJ347-45 | 55.00 | each | BO |
| MJ347-55 | 57.00 | each | BO |
| MJ347-65 | 58.00 | each | BO |
| MJ347-72 | 40.00 | each | BO |
| MJ347-76 | 40.00 | each | BO |
| SB896-45 | 125.00 | each | EO |
| SB896-55 | 140.00 | each | EO |
| SB896-65 | 170.00 | each | EO |
| SB897-37 | 200.00 | each | EO |
| SB897-47 | 235.00 | each | EO |
| SB897-57 | 285.00 | each | EO |
| UL080-10 | 299.00 | each | BO |
| <i>T H E E N D</i> | | | |