

On Behalf of the Proposed Liquidators Following the Company's Recent Closure

SHORT NOTICE PRIVATE TREATY SALE CATALOGUE

MODULAR HYDRAULIC SYSTEMS LIMITED

**Large Quantity of Hydraulic Components Stock, Warehouse
Equipment and Fabrication Equipment Including:**

**Large Quantity of Racking and Shelving, Myford MG12 Cylindrical Grinder,
Meddings Pillar Drills, Rexton Profiline BD-46A, Hydraulic Pumps, Valves,
Pressure Gauges, Spools Screws (Asset Inventory and Stock List Attached)**

Available to Purchase For Removal as a Whole or in Lots

Viewings strictly by appointment only.

Contact: Alfie Turner 07720 160373

Offers plus 10% Buyer's Premium and VAT to be submitted

to aturner@hilcoglobaladvisors.co.uk and

tsalter@hilcoglobaladvisors.co.uk

no later than 12:00noon Friday 16th May 2025

Removal Deadline:

4.00pm Friday 23rd May 2025

Strictly by prior appointment only.

Full RAMS are required prior to the removal of any assets.

**Please note, the stock list has been provided by the
Company and has not been reviewed or validated by Hilco
or their contractors.**

Location:

**Hampshire - Address to be confirmed when appointments
to view are made**

| Location | Item No. | Qty. | Asset # | Manufacturer | Model | Description | Serial No. | Year | Ownership |
|---------------------------|----------|------|---------|--------------|------------------|--|------------|------|----------------------|
| Unit 9 | | | | | | | | | |
| Component Assembly | | | | | | | | | |
| | 1 | 2 | | | | Bays Boltless Racking | | | |
| | 2 | 7 | | | | Various Work Benches | | | |
| | 3 | 1 | | Delta | 11-950 | Bench Pillar Drill | R9207 | | |
| | 4 | 1 | | Anesty | GZL 20 | Battery Booster | | | |
| | 5 | 1 | | | | Vice | | | |
| | 6 | Qty | | | | Hand Tools | | | |
| | 7 | 1 | | DH | | Hand Hydraulic Pallet Lift | | | |
| | 8 | 1 | | Yealink | HD | Telephone Handset | | | Third Party Property |
| | 9 | 1 | | Fellowes | C-320 | Power Shred | | | |
| | 10 | 1 | | | | Steel Desk / Cabinet | | | |
| | 11 | 19 | | | | Bays Boltless Shelving | | | |
| | 12 | 1 | | | | Step Ladder | | | |
| | 13 | 1 | | | | 2500kg Hand Pallet Truck | | | |
| | 14 | 5 | | | | Trolleys | | | |
| | 15 | 2 | | Brother | P-Touch D600 | Label Printers | | | |
| Stores | | | | | | | | | |
| | 16 | | | | | Various Boltless Shelving | | | |
| | 17 | 3 | | | | 3 Shelf Trolleys | | | |
| | 18 | 1 | | Slingsby | | Hand Pallet Truck | | | |
| | 19 | 1 | | Keibel | | Stock Pick Up Trolley | | | |
| | 20 | 1 | | APC | | Back Up Plug Board | | | |
| | 21 | 1 | | Draytek | | Router | | | Third Party Property |
| | 22 | 1 | | Dell | Optiplex 3010 | i5 Computer | | | |
| | 23 | 1 | | | | Switch | | | |
| Unit 10 | | | | | | | | | |
| | 24 | 1 | | Komatsu | IS | Battery Electric Fork Lift Truck | 802140 | | Third Party Property |
| | 25 | 1 | | | | Strapping Set | | | |
| | 26 | 1 | | | | Sack Truck | | | |
| | 27 | 6 | | | | Bays Boltless Racking | | | |
| | 28 | 2 | | | | Bays of Shelving | | | |
| | 29 | 5 | | | | Trolleys | | | |
| | 30 | Qty | | | | Lin Bin Storage | | | |
| | 31 | | | | | Fire Extinguishers | | | Third Party Property |
| | 32 | 1 | | Kennedy | | Parts Wash Bath | | | |
| | 33 | 4 | | | | Plastic Pallet Stands | | | |
| | 34 | 1 | | | | Wheeled Bin | | | Property of Biffa |
| | 35 | 1 | | | | Mobile Work Bench & Cupboard | | | |
| | 36 | 1 | | | | Work Bench & Cupboard | | | |
| | 37 | | | | | Various In House Made Hydraulic Pressure Testers | | | |
| | 38 | 3 | | | | Steel Assembly Benches, Each with Vice | | | |
| | 39 | | | | | Various Works Furniture | | | |
| | 40 | 2 | | | | Various Cordless Power Tools | | | |
| | 41 | 1 | | Kennedy | | Mobile Tool Box | | | |
| | 42 | 1 | | Ercolina | | Multiform Pipe Bender | | | |
| | 43 | 1 | | Myford | MG12 | Cylindrical Grinder | S64839 | | |
| | 44 | 1 | | Rexton | Profiline BD-46A | Bench Linisher/Circular Sander | | | |
| | 45 | 1 | | Pennine | | Bench Grinder | | | |
| | 46 | 2 | | Meddings | | Pillar Drills with T Slot Bed | | | |

| | | | | | | |
|-------------------------------|----|-----|--------------------|-------------------|--------------------------------|-----------------------------|
| | 47 | 1 | Makita | | Saw | |
| | 48 | 1 | Kerrys Engineering | Model C | Lathe | |
| | 49 | 1 | Charles | | Vacuum | |
| | 50 | 1 | | | Steel Double Door Cupboard | |
| | 51 | 1 | | | Fan | |
| Works Main Office | 52 | Qty | | | Office Furniture | |
| | 53 | 1 | Bradley | BBP11 | Label Printer | |
| | 54 | 2 | Bradley | BBP12 | Label Printers | |
| | 55 | 1 | Dell | | Tower Style Personal Computer |) |
| | 56 | 1 | Hewlett Packard | | Monitor |) |
| | 57 | 1 | Canon | Selphy | Printer | |
| | 58 | 1 | Hi Hi | | Telephone Handset | Third Party Property |
| | 59 | 1 | Samsung | CLX-6260ND | Printer | |
| Unit 9 | | | | | | |
| Ground Floor Reception | 60 | 1 | Yealink | | Telephone Handset | Third Party Property |
| | 61 | 1 | | | Upholstered Chair | |
| First Floor | | | | | | |
| Sales Office | 62 | | | | Fire Extinguishers | Third Party Property |
| | 63 | Qty | | | Office Furniture | |
| | 64 | 1 | Castles | | Card Reader | Third Party Property |
| | 65 | 3 | Hi Hi | | Telephone Handsets | Third Party Property |
| | 66 | 2 | | | Monitors | |
| | 67 | 1 | Samsung | PROXPRESS M4580FX | Copier/Printer/Fax | |
| | 68 | 2 | | | Tower Style Personal Computers | |
| | 69 | 1 | Samsung | CLX-6260ND | Printer | |
| | 70 | 1 | Samsung | | Small Printer | |
| Storeroom | 71 | Qty | | | Racking | |
| | 72 | 1 | Chubb | | Safe | |
| | 73 | 1 | | | Shredder | |
| Purchasing Office | 74 | Qty | | | Office Furniture | |
| | 75 | 3 | AOC | | Monitors |) |
| | 76 | 3 | | | Tower Style Personal Computers |) |
| | 77 | 2 | Hi Hi | | Telephone Handsets | Third Party Property |
| | 78 | 2 | Hewlett Packard | | Printers | |
| Store | 79 | | | | Sack Truck | |
| | 80 | | | | Racking | |
| Units 10 | | | | | | |
| First Floor | | | | | | |
| MD Office | 81 | Qty | | | Office Furniture | |
| | 82 | 1 | | | Sofa | Third Party Property |
| | 83 | 1 | | | Tower Style Personal Computer |) |
| | 84 | 1 | AOC | | Monitor |) |
| | 85 | 1 | Hewlett Packard | | Printer | |
| | 86 | 1 | Hi Hi | | Telephone Handset | Third Party Property |
| | 87 | 1 | | | Pictures | Third Party Property |
| Spare Office | 88 | | | | Office Furniture | |
| | 89 | | | | Personal Effects | Third Party Property |
| Photo Room | 90 | 3 | | | Lamps | |
| | 91 | 1 | | | Tripod | |
| | 92 | | | | Office Furniture | |
| | 93 | | | | Stereo Equipment | Third Party Property |
| Board Room | 94 | 1 | | | Meeting Table | |
| | 95 | 6 | | | Chairs | |
| Server Office | 96 | Qty | | | Office Furniture | |

| | | | | | | |
|----------------------|-----|---|------------|--------------------|-----------------------------------|-----------------------------|
| | 97 | 2 | | | Switches | |
| | 98 | | | | Patch panel | |
| | 99 | 1 | Hi Hi | | Telephone Handset | Third Party Property |
| | 100 | 2 | | | Monitors | |
| | 101 | 1 | | | Tower Style Server (Sage) | |
| | 102 | 3 | APC | | Uninterruptible Power Supplies | |
| | 103 | 2 | | | Rack Servers | |
| | 104 | 2 | | | Rack Servers (Not in Use) | |
| | 105 | 1 | Zyxel | USG | Flex Switch | |
| | 106 | 2 | Draytek | | Routers | |
| Not Inspected | 107 | 1 | Lexus | NX Estate 450h | Car, Registration Number FL74 UEF | Third Party Property |
| | 108 | 1 | Mitsubishi | Outlander 2.4 Phev | Car, Registration Number DX21 UGN | Third Party Property |

Machinery





| Stock Code | Description | Supplier | Grp | Alloc. | On Order | Stock Level | Cost Price £ | Line Value £ | Total £ |
|--------------------------------|--------------------------------|----------|-----|--------|----------|-------------|--------------|--------------|----------|
| DPD CARRIERS | DPD CARRIERS - MAX 23KGS | SUNDRY | 01 | 2.00 | 0.00 | 2.00 | 0.00 | 0.00 | 0.00 |
| | Group 1 Total | | | | | | | 0.00 | |
| MP3PD66GM | GROUP 3 GEAR PUMP 65LPM BSP | PM031 | 02 | 0.00 | 0.00 | 1.00 | 275.85 | 275.85 | 275.85 |
| | Group 2 Total | | | | | | | 275.85 | |
| HYHE15 | COUPLING D90(24MM)-Grp2P PUMP | PM019 | 03 | 0.00 | 0.00 | 2.00 | 9.72 | 19.44 | 295.29 |
| HYHE16 | COUPLING D100(28MM)-Grp1P PUMP | PM019 | 03 | 0.00 | 0.00 | 1.00 | 9.18 | 9.18 | 304.47 |
| HYHE20 | COUPLING D100(28MM)-Grp2P PUMP | PM019 | 03 | 2.00 | 0.00 | 2.00 | 9.18 | 18.36 | 322.83 |
| HYHE29 | COUPLING D132(38MM)-Grp2P PUMP | PM019 | 03 | 0.00 | 0.00 | 1.00 | 17.15 | 17.15 | 339.98 |
| HYHE33 | COUPLING D160(42mm)-Grp2P PUMP | PM019 | 03 | 0.00 | 0.00 | 4.00 | 22.36 | 89.44 | 429.42 |
| HYHE34 | COUPLING D160(42MM)-Grp3P PUMP | PM019 | 03 | 0.00 | 0.00 | 1.00 | 31.98 | 31.98 | 461.40 |
| HYHE41 | COUPLING D90(24MM)-Grp1P PUMP | PM019 | 03 | 0.00 | 0.00 | 3.00 | 5.84 | 17.52 | 478.92 |
| HYHE6 | COUPLING D80(19MM)-Grp1P PUMP | PM019 | 03 | 0.00 | 0.00 | 2.00 | 5.84 | 11.68 | 490.60 |
| HYHL12 | BELLHOUSING D132(300)-2P PUMP | PM019 | 03 | 0.00 | 0.00 | 1.00 | 20.46 | 20.46 | 511.06 |
| HYHL5L | BELLHOUSING D90(200)-1P PUMP | PM019 | 03 | 0.00 | 0.00 | 1.00 | 9.45 | 9.45 | 520.51 |
| HYHL8L | BELLHOUSING D100(250)-1P PUMP | PM019 | 03 | 0.00 | 0.00 | 4.00 | 11.99 | 47.96 | 568.47 |
| HYHL9L | BELLHOUSING D100(250)-2P PUMP | PM019 | 03 | 1.00 | 0.00 | 4.00 | 11.99 | 47.96 | 616.43 |
| ZER300E | SPIDER-SIZE 3 COUPLING | PM019 | 03 | 0.00 | 0.00 | 1.00 | 2.64 | 2.64 | 619.07 |
| | Group 3 Total | | | | | | | 343.22 | |
| DN57010817 | ML LEC ASSEMBLY-DN57010817 | PB004 | 04 | 0.00 | 0.00 | 25.00 | 11.37 | 284.25 | 903.32 |
| DNC65TEGOPP1 | DNC65 INLET - 6DA50B0000002R | PB004 | 04 | 0.00 | 0.00 | 2.00 | 50.00 | 100.00 | 1003.32 |
| DNC65TUGTT1 | DNC65 OUTLET - 6DC65B001R | PB004 | 04 | 0.00 | 0.00 | 1.00 | 40.00 | 40.00 | 1043.32 |
| DL.GZ.A1L.PP1.TT1-6DM1AGCCZ180 | DL.GZ.A1L.PP1.TT1-6DM1AGCCZ180 | PB004 | 04 | 0.00 | 0.00 | 5.00 | 177.00 | 885.00 | 1928.32 |
| DNCLEV200 | LEVER+184mm DN535118002 | PB004 | 04 | 6.00 | 0.00 | 1106.00 | 5.36 | 5928.16 | 7856.48 |
| DNCML6030 | ML6.GZ.A1.A1.A1.A1.A1.A4 BLACK | PB004 | 04 | 0.00 | 0.00 | 13.00 | 270.00 | 3510.00 | 11366.48 |
| DNLDN200 | 3/8 3WAY DIVERTOR DDF3V02A | PB004 | 04 | 0.00 | 0.00 | 2.00 | 26.50 | 53.00 | 11419.48 |
| DNLDN202 | 3/4" 3WAY DIVERTOR-DDF3V04A | PB001 | 04 | 0.00 | 0.00 | 2.00 | 36.69 | 73.38 | 11492.86 |
| DNLGH100Z | 3/8BSP RELIEF VALVE Z 90-190B | PB004 | 04 | 0.00 | 0.00 | 2.00 | 32.45 | 64.90 | 11557.76 |
| DO6KRF075G34MM001 | 3/4BSP PRIORITY FLOW CONTROL | PB004 | 04 | 0.00 | 0.00 | 25.00 | 91.12 | 2278.00 | 13835.76 |
| | Group 4 Total | | | | | | | 13216.69 | |
| FN1001 | SPX POWER UNIT | PF005 | 05 | 0.00 | 0.00 | 100.00 | 101.00 | 10100.00 | 23935.76 |
| | Group 5 Total | | | | | | | 10100.00 | |
| PT8005 | MALE-FEMALE ADAPTOR 3/8"-16 | PF005 | 06 | 0.00 | 0.00 | 1.00 | 8.45 | 8.45 | 23944.21 |
| PTC1014C | 10TON CYLINDER 359MM ST-C1014C | PF005 | 06 | 0.00 | 0.00 | 2.00 | 265.00 | 530.00 | 24474.21 |
| PTPA9 | AIR PUMP PA9 | PF005 | 06 | 0.00 | 0.00 | 1.00 | 284.00 | 284.00 | 24758.21 |
| SPX MANUFACTURE | SPX MANUFACTURE | PF005 | 06 | 0.00 | 0.00 | 17.00 | 0.00 | 0.00 | 24758.21 |
| | Group 6 Total | | | | | | | 822.45 | |
| CP2003B0AC100 | RELIEF VALVE CARTRIDGE | PS006 | 07 | 0.00 | 0.00 | 1.00 | 27.00 | 27.00 | 24785.21 |
| CP2081B0AC260 | RELIEF VALVE DIFF AREA TYPE | PI011 | 07 | 0.00 | 0.00 | 11.00 | 10.07 | 110.77 | 24895.98 |
| CP2083B0AC260 | RELIEF CARTRIDG SERIES 8 HV023 | PS006 | 07 | 0.00 | 0.00 | 4.00 | 13.00 | 52.00 | 24947.98 |
| CP221215 | 1/2BSP BODY SERIES CP10-2 | PI011 | 07 | 0.00 | 0.00 | 1.00 | 16.80 | 16.80 | 24964.78 |
| CP221235 | 3/4BSP BODY CP12-2 7022520 | PI011 | 07 | 0.00 | 0.00 | 4.00 | 22.98 | 91.92 | 25056.70 |
| CP221286 | 3/8BSP BODY SERIES CP8-2 | PI011 | 07 | 1.00 | 0.00 | 7.00 | 17.50 | 122.50 | 25179.20 |
| CP221287 | 3/8BSP BODY SERIES CP8-3 | PI011 | 07 | 0.00 | 0.00 | 13.00 | 6.85 | 89.05 | 25268.25 |
| CP221441 | 1/2BSP BODY SERIES CP10-4 | PI011 | 07 | 0.00 | 0.00 | 8.00 | 8.60 | 68.80 | 25337.05 |
| CP2301B0KD | PRESSURE REDUCINGK 500-2400 | PC021 | 07 | 0.00 | 0.00 | 1.00 | 20.46 | 20.46 | 25357.51 |
| CP2302B0KC | PRESSURE REDUCER SERIES 10 | PC021 | 07 | 0.00 | 0.00 | 2.00 | 41.00 | 82.00 | 25439.51 |
| CP3102B0K15 | FLOW CONTROL CARTRIDGE | PC021 | 07 | 0.00 | 0.00 | 5.00 | 15.41 | 77.05 | 25516.56 |
| CP3102B0K30 | FLOW CONTROL CARTRIDGE | PC021 | 07 | 0.00 | 0.00 | 4.00 | 15.41 | 61.64 | 25578.20 |
| CP320521DIN | 12VDC COIL DINOIL 10-C3-012D | PB004 | 07 | 0.00 | 0.00 | 20.00 | 10.50 | 210.00 | 25788.20 |
| CP320523 | SERIES 10 COIL 24VDC HC | PI011 | 07 | 0.00 | 0.00 | 3.00 | 20.80 | 62.40 | 25850.60 |
| CP320523DIN | 24VDC COIL DINOIL 10-C3-024D | PB004 | 07 | 0.00 | 0.00 | 20.00 | 10.50 | 210.00 | 26060.60 |
| CP320587 | SERIES 10 COIL 110VAC HC | PI011 | 07 | 0.00 | 0.00 | 2.00 | 28.94 | 57.88 | 26118.48 |
| CP320717DIN | 12VDC COIL DINOIL 08-C2-012D | PB004 | 07 | 0.00 | 0.00 | 23.00 | 7.20 | 165.60 | 26284.08 |
| CP320724 | SERIES 8 COIL 110VAC HC | PI011 | 07 | 0.00 | 0.00 | 2.00 | 21.50 | 43.00 | 26327.08 |
| CP320725 | SERIES 8 COIL 220VAC HC | PI011 | 07 | 0.00 | 0.00 | 1.00 | 26.18 | 26.18 | 26353.26 |
| CP321332 | SERIES 8 COIL 24VDC HC | PI011 | 07 | 1.00 | 0.00 | 7.00 | 27.20 | 190.40 | 26543.66 |
| CP321332DIN | 24VDC COIL DINOIL 08-C2-024D | PB004 | 07 | 0.00 | 0.00 | 34.00 | 7.60 | 258.40 | 26802.06 |
| CP5003B0 | 10 SOLENOID CARTRIDGE N/C | PI011 | 07 | 0.00 | 0.00 | 3.00 | 31.30 | 93.90 | 26895.96 |
| CP5003BODIN | SOLENOID CHECK DINOIL 10 N/C | PB004 | 07 | 0.00 | 0.00 | 10.00 | 15.45 | 154.50 | 27050.46 |
| CP5004B0DIN | SOLENOID CHECK DINOIL 10 N/O | PB004 | 07 | 0.00 | 0.00 | 25.00 | 15.45 | 386.25 | 27436.71 |
| CP5013B0 | SOL CARTRIDGE SERIES 12 N/C | PI011 | 07 | 0.00 | 0.00 | 5.00 | 37.26 | 186.30 | 27623.01 |
| CP5083B0DIN | SOLENOID CHECK DINOIL 08 NC | PB004 | 07 | 0.00 | 0.00 | 40.00 | 19.36 | 774.40 | 28397.41 |
| CP5084B0 | CARTRIDGE ONLY SERIES 8 N/O | PI011 | 07 | 0.00 | 0.00 | 1.00 | 35.63 | 35.63 | 28433.04 |
| CP5101B0 | SOL CARTRIDGE SERIES 10 N/C | PI011 | 07 | 0.00 | 0.00 | 3.00 | 29.40 | 88.20 | 28521.24 |
| CP5102B0 | SOL CARTRIDGE SERIES 10 N/O | PI011 | 07 | 0.00 | 0.00 | 17.00 | 35.00 | 595.00 | 29116.24 |
| CP920182 | CAVITY PLUG SERIES 10-2 | PI011 | 07 | 0.00 | 0.00 | 8.00 | 3.85 | 30.80 | 29147.04 |
| MHSA35055095 | T.T.B COMPACTION CONTROL NG03 | PC021 | 07 | 0.00 | 0.00 | 1.00 | 152.93 | 152.93 | 29299.97 |

Group 7 Total

4541.76

| | | | | | | | | | |
|---------------|--------------------------------|-------|----|--------|--------|--------|--------|---------|----------|
| OM10600000032 | MOUNTING PLATE 106.000.00032 | PO002 | 08 | 0.00 | 0.00 | 3.00 | 9.78 | 29.34 | 29329.31 |
| OM10600000078 | LEVER 600MM PMS/PMI | PO002 | 08 | 17.00 | 20.00 | 33.00 | 4.35 | 143.55 | 29472.86 |
| OM10600000247 | RETURN SPRING KT-106.000.00247 | PO002 | 08 | 0.00 | 0.00 | 8.00 | 3.31 | 26.48 | 29499.34 |
| OM10690000024 | PM20 SEAL KIT-106.900.00024 | PO002 | 08 | 0.00 | 0.00 | 7.00 | 10.93 | 76.51 | 29575.85 |
| OM10690000033 | PM50 SEAL KIT-106.900.00033 | PO002 | 08 | 0.00 | 0.00 | 10.00 | 13.80 | 138.00 | 29713.85 |
| OM10690000042 | PM70 SEAL KIT-106.900.00042 | PO002 | 08 | 0.00 | 0.00 | 3.00 | 13.80 | 41.40 | 29755.25 |
| OM10690000551 | PMI.12 SEAL KIT-106.900.00551 | PO002 | 08 | 0.00 | 0.00 | 5.00 | 14.38 | 71.90 | 29827.15 |
| OM10690000604 | PMI.25 SEAL KIT-106.900.00604 | PO002 | 08 | 0.00 | 0.00 | 9.00 | 14.38 | 129.42 | 29956.57 |
| OM10690600037 | PM RELIEF KIT-106.906.00037 | PO002 | 08 | 0.00 | 0.00 | 17.00 | 9.20 | 156.40 | 30112.97 |
| OM50000700048 | RELEASE KIT PM-500.007.00048 | PO002 | 08 | 0.00 | 0.00 | 3.00 | 7.25 | 21.75 | 30134.72 |
| OM50000900135 | LEVER KIT-500.0009.00135 | PO002 | 08 | 0.00 | 0.00 | 6.00 | 9.23 | 55.38 | 30190.10 |
| OM50100100113 | CIRCLIP 16mm Int-501.001.00113 | PO002 | 08 | 0.00 | 0.00 | 174.00 | 0.24 | 41.76 | 30231.86 |
| OM50100200103 | CIRCLIP 12E-501.002.00103 | PO002 | 08 | 0.00 | 0.00 | 20.00 | 0.60 | 12.00 | 30243.86 |
| OM50100200238 | CIRCLIP 25E-501.002.00238 | PO002 | 08 | 0.00 | 0.00 | 21.00 | 1.18 | 24.78 | 30268.64 |
| OM50101100086 | CIRCLIP - 501.011.00086 | PO002 | 08 | 0.00 | 0.00 | 7.00 | 0.24 | 1.68 | 30270.32 |
| OM50101100102 | CIRCLIP 16E-501.011.00102 | PO002 | 08 | 0.00 | 0.00 | 38.00 | 0.83 | 31.54 | 30301.86 |
| OM50101100111 | CIRCLIP AV-17E-501.011.00111 | PO002 | 08 | 0.00 | 0.00 | 16.00 | 0.94 | 15.04 | 30316.90 |
| OM50101100120 | CIRCLIP AV-18E-526.011.00120 | PO002 | 08 | 0.00 | 0.00 | 15.00 | 1.18 | 17.70 | 30334.60 |
| OM50101100148 | CIRCLIP - 501.011.00148 | PO002 | 08 | 0.00 | 0.00 | 34.00 | 0.24 | 8.16 | 30342.76 |
| OM50101100166 | CIRCLIP AV-24E-501.011.00166 | PO002 | 08 | 0.00 | 0.00 | 5.00 | 1.18 | 5.90 | 30348.66 |
| OM50101500028 | CIRCLIP 6E 6mm-501.015.00028 | PO002 | 08 | 0.00 | 0.00 | 144.00 | 0.24 | 34.56 | 30383.22 |
| OM50101500135 | CIRCLIP 10E 10mm-501.015.00135 | PO002 | 08 | 0.00 | 0.00 | 5.00 | 0.36 | 1.80 | 30385.02 |
| OM50600000392 | RUBBER CAP - 506.000.00392 | PO002 | 08 | 0.00 | 0.00 | 10.00 | 5.34 | 53.40 | 30438.42 |
| OM50700300182 | RESERVOIR GASKET-507.003.00182 | PO002 | 08 | 0.00 | 0.00 | 9.00 | 2.37 | 21.33 | 30459.75 |
| OM50900500131 | BREATHER PLUG-509.005.00131 | PO002 | 08 | 0.00 | 0.00 | 30.00 | 1.78 | 53.40 | 30513.15 |
| OM50900600121 | LEVEL INDICATOR-509.006.00121 | PO002 | 08 | 0.00 | 0.00 | 30.00 | 1.43 | 42.90 | 30556.05 |
| OM51000900045 | BALL 5.55mm-510.009.00045 | PO002 | 08 | 0.00 | 0.00 | 27.00 | 1.18 | 31.86 | 30587.91 |
| OM51000900054 | BALL 1/4 OD-501.009.00054 | PO002 | 08 | 0.00 | 0.00 | 19.00 | 0.17 | 3.23 | 30591.14 |
| OM51000900116 | BALL 7/16" - 510.009.00116 | PO002 | 08 | 0.00 | 0.00 | 57.00 | 0.60 | 34.20 | 30625.34 |
| OM51000900134 | BALL 1/2" - 510.009.00134 | PO002 | 08 | 0.00 | 0.00 | 40.00 | 1.18 | 47.20 | 30672.54 |
| OM51200400019 | SPRING PM70-512.00400019 | PO002 | 08 | 0.00 | 0.00 | 18.00 | 1.18 | 21.24 | 30693.78 |
| OM51200500312 | RELIEF SPRING-512.005.00312 | PO002 | 08 | 0.00 | 0.00 | 27.00 | 1.18 | 31.86 | 30725.64 |
| OM51200500689 | SUCTION SPRING - 512.005.00689 | PO002 | 08 | 0.00 | 0.00 | 20.00 | 0.30 | 6.00 | 30731.64 |
| OM51200501428 | CHECK SPRING- 512.005.01428 | PO002 | 08 | 0.00 | 0.00 | 22.00 | 0.94 | 20.68 | 30752.32 |
| OM52600100013 | PIN 8MM*40MM-526.001.00013 | PO002 | 08 | 0.00 | 0.00 | 36.00 | 1.18 | 42.48 | 30794.80 |
| OM52600100022 | PIN 12MM*45MM-526.001.00022 | PO002 | 08 | 0.00 | 0.00 | 7.00 | 1.18 | 8.26 | 30803.06 |
| OM52600100086 | PIN 8MM*30MM-526.001.00086 | PO002 | 08 | 0.00 | 0.00 | 99.00 | 1.01 | 99.99 | 30903.05 |
| OM52600100095 | PIN 8MM*27MM-526.001.00095 | PO002 | 08 | 0.00 | 0.00 | 48.00 | 0.71 | 34.08 | 30937.13 |
| OM53800100081 | LINK BRACKET-538-001-00081 | PO002 | 08 | 0.00 | 0.00 | 360.00 | 2.97 | 1069.20 | 32006.33 |
| OM54100100020 | TUBE 2L RES - 541.001.00020 | PO002 | 08 | 0.00 | 0.00 | 35.00 | 2.76 | 96.60 | 32102.93 |
| OM541120 | TUBE 2 LRES-541.001.00020 | PO002 | 08 | 0.00 | 0.00 | 43.00 | 2.76 | 118.68 | 32221.61 |
| OM541436 | TUBE 3L RES-541.004.00036 | PO002 | 08 | 200.00 | 0.00 | 230.00 | 2.00 | 460.00 | 32681.61 |
| OM541454 | TUBE 5L RES-541.004.00054 | PO002 | 08 | 17.00 | 0.00 | 20.00 | 4.15 | 83.00 | 32764.61 |
| OM55000100012 | MESH FILTER- 550.001.00012 | PO002 | 08 | 0.00 | 0.00 | 30.00 | 1.13 | 33.90 | 32798.51 |
| OMPM20 | PM20 HAND PUMP 106.001.00040 | PO002 | 08 | 0.00 | 0.00 | 4.00 | 67.85 | 271.40 | 33069.91 |
| OMPM20LD | PM20 HAND PUMP 106.001.00013 | PO002 | 08 | 0.00 | 0.00 | 4.00 | 77.05 | 308.20 | 33378.11 |
| OMPM20LEVER | LEVER PM20 106.000.00176 | PO002 | 08 | 0.00 | 0.00 | 10.00 | 4.03 | 40.30 | 33418.41 |
| OMPM50 | PM50 - 106.001.00059 | PO002 | 08 | 0.00 | 0.00 | 9.00 | 85.10 | 765.90 | 34184.31 |
| OMPM50LD | PM50D - 106.001.00022 | PO002 | 08 | 0.00 | 0.00 | 3.00 | 89.70 | 269.10 | 34453.41 |
| OMPM70 | PM70 - 106.001.00068 | PO002 | 08 | 0.00 | 0.00 | 3.00 | 112.70 | 338.10 | 34791.51 |
| OMPM70LD | PM70D - 106.001.00031 | PO002 | 08 | 0.00 | 0.00 | 6.00 | 155.37 | 932.22 | 35723.73 |
| OMPM70LEVER | PM70 LEVER 106.000.00014 | PO002 | 08 | 0.00 | 0.00 | 8.00 | 6.10 | 48.80 | 35772.53 |
| OMPMKIT | MOUNTING KIT-106.960.00700 | PO002 | 08 | 217.00 | 200.00 | 208.00 | 2.13 | 443.04 | 36215.57 |
| OMPMLEVER860 | LEVER 860MM-106.000.00167 | PO002 | 08 | 200.00 | 180.00 | 82.00 | 5.50 | 451.00 | 36666.57 |
| OMPMS1 | 1 LIT RESERVOIR-106.800.00016 | PO002 | 08 | 0.00 | 0.00 | 31.00 | 40.54 | 1256.74 | 37923.31 |
| OMPMS10 | 10 LT RESERVOIR-106.800.00061 | PO002 | 08 | 0.00 | 0.00 | 2.00 | 67.85 | 135.70 | 38059.01 |
| OMPMS2 | 2 LT RESERVOIR-106.800.00025 | PO002 | 08 | 0.00 | 0.00 | 13.00 | 33.70 | 438.10 | 38497.11 |
| OMPMS2A | 2 LITRE ALI RES-106.800.00203 | PO002 | 08 | 0.00 | 0.00 | 5.00 | 31.98 | 159.90 | 38657.01 |
| OMPMS3 | 3 LT RESERVOIR-106.800.00034 | PO002 | 08 | 200.00 | 180.00 | 73.00 | 25.70 | 1876.10 | 40533.11 |
| OMPMS5 | 5 LT RESERVOIR-106.800.00043 | PO002 | 08 | 17.00 | 20.00 | 10.00 | 36.69 | 366.90 | 40900.01 |
| OMPMS5A | 5 LITRE ALI RES-106.800.00507 | PO002 | 08 | 0.00 | 0.00 | 1.00 | 27.24 | 27.24 | 40927.25 |
| OMPMS7 | 7 LT RESERVOIR 106.800.00052 | PO002 | 08 | 0.00 | 0.00 | 5.00 | 44.85 | 224.25 | 41151.50 |
| OMPMSE10 | HAND PUMP-PMSE10-106.036.00030 | PO002 | 08 | 0.00 | 0.00 | 3.00 | 71.07 | 213.21 | 41364.71 |
| OMPMSS12VS | PMS12+VS-106.019.00013 | PO002 | 08 | 200.00 | 180.00 | 49.00 | 41.95 | 2055.55 | 43420.26 |
| OMPMSS25LNL | PMS25 NO KNOB-106.904.00360 | PO002 | 08 | 0.00 | 0.00 | 7.00 | 51.70 | 361.90 | 43782.16 |
| OMPMSS25VS | PMS25+VS-106.010.00012 | PO002 | 08 | 0.00 | 0.00 | 9.00 | 65.90 | 593.10 | 44375.26 |
| OMPMSS45VS | PM45+VS-106.010.00021 | PO002 | 08 | 0.00 | 0.00 | 3.00 | 71.65 | 214.95 | 44590.21 |
| OMPMSS112VS | PMI12+VS-106.021.00019 | PO002 | 08 | 0.00 | 0.00 | 42.00 | 84.18 | 3535.56 | 48125.77 |
| OMPMSS125VS | PMI25+VS-106.013.00019 | PO002 | 08 | 0.00 | 0.00 | 11.00 | 81.31 | 894.41 | 49020.18 |
| OMPMSS145VS | PMI45+VS-106.013.00028 | PO002 | 08 | 17.00 | 20.00 | 13.00 | 86.60 | 1125.80 | 50145.98 |

Group 8 Total

20846.01

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|---------------|-------------------------------|-------|----|------|------|-------|--------|---------|----------|
| ARAD2E01CW003 | NG04 DCV SOLENOID OPERATED DC | PG004 | 09 | 0.00 | 0.00 | 14.00 | 46.00 | 644.00 | 50789.98 |
| ARAD2E16EW003 | NG04 DCV SOLENOID OPERATED DC | PG004 | 09 | 0.00 | 0.00 | 6.00 | 37.60 | 225.60 | 51015.58 |
| ARAD3IP001 | NG06 AUTO RECIPROCATING P | PG004 | 09 | 0.00 | 0.00 | 2.00 | 97.40 | 194.80 | 51210.38 |
| ARAD3L01CZ004 | NG06 DCV LEVER OPERATED S/C | PB002 | 09 | 0.00 | 0.00 | 15.00 | 105.60 | 1584.00 | 52794.38 |
| ARAD3L02CZ004 | NG06 DCV LEVER OPERATED S/C | PB002 | 09 | 0.00 | 0.00 | 5.00 | 105.60 | 528.00 | 53322.38 |
| ARAD3L04CZ004 | NG06 DCV LEVER OPERATED S/C | PG004 | 09 | 0.00 | 0.00 | 24.00 | 108.80 | 2611.20 | 55933.58 |

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|-----------------|--------------------------------|-------|----|-------|-------|-------|--------|---------|----------|
| ARAD3L16EZ004 | NG06 DCV LEVER OPERATED S/C | PB002 | 09 | 0.00 | 0.00 | 10.00 | 105.60 | 1056.00 | 56989.58 |
| ARAD3M16EZ002 | NG06 DCV LEVER CAM OPERATED | PB002 | 09 | 0.00 | 0.00 | 1.00 | 134.70 | 134.70 | 57124.28 |
| ARAD3O02CZ002 | NG06 DCV OIL PILOT OPERATED | PG004 | 09 | 0.00 | 0.00 | 3.00 | 128.44 | 385.32 | 57509.60 |
| ARAD3O04CZ002 | NG06 DCV OIL PILOT OPERATED | PG004 | 09 | 0.00 | 0.00 | 2.00 | 130.69 | 261.38 | 57770.98 |
| ARAD3O16EZ002 | NG06 DCV OIL PILOT OPERATED | PG004 | 09 | 0.00 | 0.00 | 14.00 | 120.00 | 1680.00 | 59450.98 |
| ARAD3O20DZ002 | NG06 DCV OIL PILOT OPERATED | PG004 | 09 | 0.00 | 0.00 | 4.00 | 167.11 | 668.44 | 60119.42 |
| ARAD3P01CZ002 | NG06 DCV AIR PILOT OPERATED | PG004 | 09 | 0.00 | 0.00 | 2.00 | 112.70 | 225.40 | 60344.82 |
| ARAD3P04CZ002 | NG06 DCV AIR PILOT OPERATED | PG004 | 09 | 0.00 | 0.00 | 7.00 | 119.00 | 833.00 | 61177.82 |
| ARAD3P07CZ002 | NG06 DCV AIR PILOT OPERATED | PG004 | 09 | 0.00 | 0.00 | 2.00 | 132.45 | 264.90 | 61442.72 |
| ARAD3P16EZ002 | NG06 DCV AIR PILOT OPERATED | PB002 | 09 | 0.00 | 0.00 | 7.00 | 74.40 | 520.80 | 61963.52 |
| ARAD3P20DZ002 | NG06 DCV AIR PILOT OPERATED | PG004 | 09 | 0.00 | 0.00 | 4.00 | 139.20 | 556.80 | 62520.32 |
| ARAD3RI211Z3003 | NG06 AUTO RECIPROCATING VALVE | PG004 | 09 | 0.00 | 0.00 | 2.00 | 208.14 | 416.28 | 62936.60 |
| ARAD3XGT404CML1 | NG06 EXPLOSION ATEX DCV-24VDC | PG004 | 09 | 0.00 | 0.00 | 1.00 | 747.70 | 747.70 | 63684.30 |
| ARAD5L01CZ004 | NG10 DCV LEVER OPERATED S/C | PG004 | 09 | 0.00 | 0.00 | 12.00 | 260.60 | 3127.20 | 66811.50 |
| ARAD5O04CZ002 | NG10 DCV OIL PILOT OPERATED | PG004 | 09 | 0.00 | 0.00 | 6.00 | 214.10 | 1284.60 | 68096.10 |
| ARAD5O20DZ002 | NG10 DCV OIL PILOT OPERATED | PG004 | 09 | 0.00 | 0.00 | 2.00 | 197.60 | 395.20 | 68491.30 |
| ARAD5RI211Z3003 | NG10 AUTO RECIPROCATING VALVE | PG004 | 09 | 0.00 | 0.00 | 1.00 | 282.40 | 282.40 | 68773.70 |
| ARADH7C03IE001 | NG16 DCV PILOT SECTION | PA005 | 09 | 0.00 | 0.00 | 1.00 | 248.67 | 248.67 | 69022.37 |
| ARADL06WIL10 | 3/8BSP 6 PORT DIVERTER 12VDC | PG004 | 09 | 0.00 | 0.00 | 1.00 | 92.92 | 92.92 | 69115.29 |
| ARADP5E04CV | NG10 DCV SOLENOID OPERATED D19 | PG004 | 09 | 0.00 | 0.00 | 3.00 | 167.64 | 502.92 | 69618.21 |
| ARAM2UPAB5001 | NG04 PILOT CHECK MODULE | PG004 | 09 | 0.00 | 0.00 | 6.00 | 65.00 | 390.00 | 70008.21 |
| ARAM3QFABC004 | NG06 FLOW CONTROL MOD"A"&"B" | PB002 | 09 | 13.00 | 0.00 | 51.00 | 52.30 | 2667.30 | 72675.51 |
| ARAM3QFBC004 | NG06 FLOW CONTROL MODULE "B" | PG004 | 09 | 0.00 | 0.00 | 1.00 | 50.67 | 50.67 | 72726.18 |
| ARAM3QFPC004 | NG06 FLOW CONTROL MODULE "P" | PG004 | 09 | 0.00 | 0.00 | 1.00 | 58.92 | 58.92 | 72785.10 |
| ARAM3RDA1C2004 | NG06 REDUCING MODULE"A"PORT | PG004 | 09 | 0.00 | 0.00 | 6.00 | 92.00 | 552.00 | 73337.10 |
| ARAM3RDP1C2004 | NG06 REDUCING MODULE"P"PORT | PG004 | 09 | 0.00 | 0.00 | 5.00 | 89.30 | 446.50 | 73783.60 |
| ARAM3UDA5002 | NG06 CHECK MODULE"A"PORT 5 BAR | PG004 | 09 | 0.00 | 0.00 | 1.00 | 41.60 | 41.60 | 73825.20 |
| ARAM3UDP5002 | NG06 CHECK MODULE"P"PORT 5 BAR | PG004 | 09 | 0.00 | 0.00 | 8.00 | 57.45 | 459.60 | 74284.80 |
| ARAM3UPAB5003 | NG06 PILOT CHECK MODULE"A"&"B" | PB002 | 09 | 6.00 | 0.00 | 60.00 | 40.90 | 2454.00 | 76738.80 |
| ARAM3V1ABC2003 | NG06 CROSSLINE RELIEF A>B B>A | PG004 | 09 | 0.00 | 0.00 | 2.00 | 120.40 | 240.80 | 76979.60 |
| ARAM3VMABC3003 | NG06 RELIEF MODULE A&B>T PORT | PG004 | 09 | 0.00 | 0.00 | 6.00 | 99.10 | 594.60 | 77574.20 |
| ARAM3VMAC3003 | NG06 RELIEF MODULE"A"PORT | PG004 | 09 | 0.00 | 0.00 | 6.00 | 71.30 | 427.80 | 78002.00 |
| ARAM3VMB3003 | NG06 CROSSLINE RELIEF"B"PORT | PG004 | 09 | 0.00 | 0.00 | 19.00 | 69.20 | 1314.80 | 79316.80 |
| ARAM3VMPC3003 | NG06"P" RELIEF MODULE 320BAR | PB002 | 09 | 0.00 | 0.00 | 23.00 | 69.20 | 1591.60 | 80908.40 |
| ARAM3VRPE1RM1 | NG06 PRESSURE REDUCING MODULE | PG004 | 09 | 1.00 | 0.00 | 1.00 | 114.00 | 114.00 | 81022.40 |
| ARAM3VRPIC2001 | NG06 PRESSURE REDUCING MODULEA | PG004 | 09 | 0.00 | 0.00 | 1.00 | 125.75 | 125.75 | 81148.15 |
| ARAM5QFABC004 | NG10 FLOW CONTROL MODULE A&B | PB002 | 09 | 0.00 | 0.00 | 3.00 | 118.05 | 354.15 | 81502.30 |
| ARAM5UDAB1002 | NG10 CHECK MODULE"A"&"B" PORT | PG004 | 09 | 0.00 | 0.00 | 1.00 | 64.27 | 64.27 | 81566.57 |
| ARAM5UPB5005 | NG10 PILOT OPERATED CHECK"B" | PG004 | 09 | 0.00 | 0.00 | 1.00 | 62.39 | 62.39 | 81628.96 |
| ARAM5VMPC3003 | NG10 RELIEF MODULE"P" PORT | PG004 | 09 | 0.00 | 0.00 | 3.00 | 149.50 | 448.50 | 82077.46 |
| ARAM66AB | NG06 MODULE BLOCK A&B PORTS | PG004 | 09 | 0.00 | 0.00 | 1.00 | 35.34 | 35.34 | 82112.80 |
| ARBA1066 | 1/2BSP ADAPTOR BLOCK | PG004 | 09 | 0.00 | 0.00 | 13.00 | 68.20 | 886.60 | 82999.40 |
| ARBA200U2C3 | NG16 DUAL RELIEF UNLOADER | PG004 | 09 | 0.00 | 0.00 | 1.00 | 667.15 | 667.15 | 83666.55 |
| ARBA60U4C3 | NG10 DUAL RELIEF UNLOADER | PG004 | 09 | 0.00 | 0.00 | 13.00 | 174.30 | 2265.90 | 85932.45 |
| ARBC0625C3 | 3/8BSP RELIEF VALVE BASE | PG004 | 09 | 1.00 | 10.00 | 8.00 | 46.70 | 373.60 | 86306.05 |
| ARBC0630 | 3/8BSP MODULE BLOCK-PARALLEL | PG004 | 09 | 1.00 | 0.00 | 21.00 | 28.40 | 596.40 | 86902.45 |
| ARBC0632 | 3/8BSP MODULE BLOCK SERIES | PG004 | 09 | 0.00 | 0.00 | 10.00 | 32.50 | 325.00 | 87227.45 |
| ARBC0640 | MANIFOLD CAP BC06-40 | PG004 | 09 | 1.00 | 0.00 | 22.00 | 17.00 | 374.00 | 87601.45 |
| ARBC06411 | STUD KIT 1 STATION | PG004 | 09 | 1.00 | 0.00 | 13.00 | 5.90 | 76.70 | 87678.15 |
| ARBC06412 | STUD KIT 2 STATION | PG004 | 09 | 0.00 | 0.00 | 11.00 | 6.24 | 68.64 | 87746.79 |
| ARBC06413 | STUD KIT 3 STATION | PG004 | 09 | 0.00 | 0.00 | 5.00 | 7.45 | 37.25 | 87784.04 |
| ARBC06414 | STUD KIT 4 STATION | PG004 | 09 | 0.00 | 0.00 | 6.00 | 6.85 | 41.10 | 87825.14 |
| ARBC350001 | NG06 MOD BLOCK 4*1/4BSP PORT | PG004 | 09 | 0.00 | 0.00 | 4.00 | 33.40 | 133.60 | 87958.74 |
| ARBC530001 | CETOP 5 MODULE BLOCK | PG004 | 09 | 0.00 | 0.00 | 3.00 | 35.00 | 105.00 | 88063.74 |
| ARBC532001 | CETOP 5 MODULE BLOCK | PG004 | 09 | 0.00 | 0.00 | 10.00 | 47.13 | 471.30 | 88535.04 |
| ARBC5412001 | 2 STATION MODULE BOLTING KIT | PG004 | 09 | 0.00 | 0.00 | 19.00 | 8.32 | 158.08 | 88693.12 |
| ARBC550001 | NG10 MODULE BLOK 4*1/4BSP PORT | PG004 | 09 | 0.00 | 0.00 | 1.00 | 20.78 | 20.78 | 88713.90 |
| ARBM2603001 | NG04 MANIFOLD 3 STATION | PG004 | 09 | 0.00 | 0.00 | 4.00 | 53.56 | 214.24 | 88928.14 |
| ARBM2608001 | NG04 MANIFOLD 8 STATION | PG004 | 09 | 0.00 | 0.00 | 1.00 | 107.12 | 107.12 | 89035.26 |
| ARBM3502C2 | NG06-2 STATION MANIFOLD+RELIEF | PG004 | 09 | 0.00 | 0.00 | 3.00 | 93.48 | 280.44 | 89315.70 |
| ARBM3602 | NG06 MANIFOLD 2 STATION ALI | PG004 | 09 | 0.00 | 0.00 | 9.00 | 35.15 | 316.35 | 89632.05 |
| ARBM3603 | NG06 MANIFOLD 3 STATION ALI | PG004 | 09 | 0.00 | 0.00 | 3.00 | 51.90 | 155.70 | 89787.75 |
| ARBM3604 | NG06 MANIFOLD 4 STATION ALI | PG004 | 09 | 0.00 | 0.00 | 1.00 | 62.50 | 62.50 | 89850.25 |
| ARBM3605 | NG06 MANIFOLD 5 STATION ALI | PG004 | 09 | 0.00 | 0.00 | 1.00 | 72.77 | 72.77 | 89923.02 |
| ARBM3606 | NG06 MANIFOLD 6 STATION ALI | PG004 | 09 | 0.00 | 0.00 | 2.00 | 87.62 | 175.24 | 90098.26 |
| ARBM5603001 | NG10 MANIFOLD 3 STATION STEEL | PG004 | 09 | 0.00 | 0.00 | 2.00 | 110.00 | 220.00 | 90318.26 |
| ARBS203 | NG04 BLANKING PLATE | PG004 | 09 | 0.00 | 0.00 | 1.00 | 14.14 | 14.14 | 90332.40 |
| ARBS305 | NG06 BLANKING PLATE P>A B>T | PG004 | 09 | 0.00 | 0.00 | 1.00 | 20.35 | 20.35 | 90352.75 |
| ARBS312 | 3/8BSP REAR ENTRY SUBPLATE | PG004 | 09 | 3.00 | 5.00 | 5.00 | 24.40 | 122.00 | 90474.75 |
| ARBS314 | 3/8BSP SIDE ENTRY SUBPLATE | PG004 | 09 | 0.00 | 0.00 | 5.00 | 23.65 | 118.25 | 90593.00 |
| ARBS316 | 3/8BSP SIDE & REAR SUBPLATE | PG004 | 09 | 0.00 | 0.00 | 3.00 | 27.50 | 82.50 | 90675.50 |
| ARBS320C3 | 3/8BSP RELIEF SUBPLATE | PG004 | 09 | 1.00 | 0.00 | 15.00 | 53.84 | 807.60 | 91483.10 |
| ARBS501 | NG10 BLANKING PLATE+SEAL PLATE | PG004 | 09 | 0.00 | 0.00 | 4.00 | 19.20 | 76.80 | 91559.90 |
| ARBS503 | NG10 BLANKING PLATE | PG004 | 09 | 0.00 | 0.00 | 2.00 | 13.93 | 27.86 | 91587.76 |
| ARBS512 | 1/2BSP REAR ENTRY SUBPLATE | PG004 | 09 | 0.00 | 0.00 | 1.00 | 55.65 | 55.65 | 91643.41 |
| ARBS513 | 3/4BSP REAR ENTRY SUBPLATE | PG004 | 09 | 0.00 | 0.00 | 2.00 | 61.20 | 122.40 | 91765.81 |
| ARBS517 | 3/4BSP SIDE & REAR SUBPLATE | PG004 | 09 | 0.00 | 0.00 | 1.00 | 61.20 | 61.20 | 91827.01 |
| ARBS531C3 | 3/4BSP RELIEF SUBPLATE | PG004 | 09 | 0.00 | 0.00 | 8.00 | 97.70 | 781.60 | 92608.61 |
| ARBSH715C3 | 1" BSP RELIEF SUBPLATE | PG004 | 09 | 0.00 | 0.00 | 1.00 | 149.70 | 149.70 | 92758.31 |
| ARCMP10C3002 | CMP10-CARTRIDGE RELIEF | PG004 | 09 | 0.00 | 0.00 | 8.00 | 31.83 | 254.64 | 93012.95 |
| ARCMP10M | M TYPE ASSEMBLY SUIT CMP10 | PG004 | 09 | 0.00 | 0.00 | 28.00 | 20.90 | 585.20 | 93598.15 |

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|---------------------|--------------------------------|--------|----|---------|-------|---------|--------|----------|-----------|
| ARCOMP10V | V TYPE ASSEMBLY SUIT VMP10 | PG004 | 09 | 0.00 | 0.00 | 9.00 | 20.90 | 188.10 | 93786.25 |
| ARCOMP30N3001 | RELIEF CARTRIDGE-200 BAR | PG004 | 09 | 0.00 | 0.00 | 1.00 | 44.45 | 44.45 | 93830.70 |
| ARCRD02NCA0001 | SOLENOID CHECK VALVE | PG004 | 09 | 0.00 | 0.00 | 18.00 | 51.42 | 925.56 | 94756.26 |
| ARM27050001 | SOCKET STUD NUTS M5 | PG004 | 09 | 0.00 | 0.00 | 146.00 | 2.05 | 299.30 | 95055.56 |
| ARM27050002 | SOCKET STUD NUTS M6 | PG004 | 09 | 0.00 | 0.00 | 52.00 | 5.15 | 267.80 | 95323.36 |
| ARQ25950001 | NG06 SEAL PLATE+SEALS | PG004 | 09 | 0.00 | 0.00 | 22.00 | 6.65 | 146.30 | 95469.66 |
| ARQ25950002 | NG10 SEAL PLATE+SEALS | PG004 | 09 | 0.00 | 0.00 | 13.00 | 8.70 | 113.10 | 95582.76 |
| ARQC32Q21005 | COMP FCV+1 TURN+ 1LPM | PG004 | 09 | 0.00 | 0.00 | 1.00 | 140.00 | 140.00 | 95722.76 |
| ARQC33Q31003 | COMP FCV+1TURN 9LPM | PG004 | 09 | 0.00 | 0.00 | 1.00 | 105.52 | 105.52 | 95828.28 |
| ARQFB10 | 3/8BSP INLINE FLOW CONTROL | PI011 | 09 | 0.00 | 0.00 | 3.00 | 15.55 | 46.65 | 95874.93 |
| ARV89010000 | NG06 LEVER DETENT KIT | PG004 | 09 | 0.00 | 0.00 | 37.00 | 10.00 | 370.00 | 96244.93 |
| ARV89C10000 | NG06 LEVER END CAP ASSEMBLY | PG004 | 09 | 0.00 | 0.00 | 12.00 | 42.32 | 507.84 | 96752.77 |
| ARVMP12C3001 | 3/4BSP RELIEF VALVE-100 LITRE | PG004 | 09 | 0.00 | 0.00 | 6.00 | 71.65 | 429.90 | 97182.67 |
| ARVMP30C3 | 3/4BSP RELIEF VALVE | PG004 | 09 | 10.00 | 20.00 | 13.00 | 76.80 | 998.40 | 98181.07 |
| ARVMP6C3 | 3/8BSP RELIEF VALVE | PG004 | 09 | 0.00 | 0.00 | 65.00 | 32.00 | 2080.00 | 100261.07 |
| ARVR07 | 1/4BSP INLINE CHECK-VRU0400 | PI011 | 09 | 0.00 | 0.00 | 6.00 | 8.10 | 48.60 | 100309.67 |
| ARVR13 | 1/2BSP INLINE CHECK-VRU0800 | PI011 | 09 | 0.00 | 0.00 | 1.00 | 12.00 | 12.00 | 100321.67 |
| ARVR19 | 3/4BSP INLINE CHECK-VRU1200 | PI011 | 09 | 0.00 | 0.00 | 1.00 | 17.70 | 17.70 | 100339.37 |
| ARVRD07 | 1/4BSP PILOT CHECK-VBPSA0400 | PI011 | 09 | 0.00 | 0.00 | 13.00 | 21.00 | 273.00 | 100612.37 |
| ARVRD19 | 3/4BSP DOUBLE PILOT CHECK | PI011 | 09 | 0.00 | 0.00 | 2.00 | 29.89 | 59.78 | 100672.15 |
| ARVRS13 | 1/2BSP PILOT CHECK VRS13 | PI011 | 09 | 0.00 | 0.00 | 3.00 | 33.18 | 99.54 | 100771.69 |
| AVPIPL2009LED24HH | DIN CONNECTOR REVERSE DIODE | PE001 | 09 | 0.00 | 0.00 | 5.00 | 4.42 | 22.10 | 100793.79 |
| IMZ15GQB | M/SWITCH THREADED CETOP VALVES | PK0002 | 09 | 0.00 | 0.00 | 9.00 | 9.44 | 84.96 | 100878.75 |
| MISCDIN90812 | FLANGED PLUG 1/2 BSP | PG004 | 09 | 0.00 | 0.00 | 11.00 | 1.02 | 11.22 | 100889.97 |
| MISCDIN90814 | FLANGED PLUG 1/4 BSP | PG004 | 09 | 0.00 | 0.00 | 13.00 | 0.96 | 12.48 | 100902.45 |
| MISCDIN90838 | FLANGED PLUG 3/8 BSP | PG004 | 09 | 0.00 | 0.00 | 49.00 | 1.04 | 50.96 | 100953.41 |
| MISCM5*100SCS | M5 * 100mm SOCKET CAP SCREW | PS017 | 09 | 0.00 | 0.00 | 35.00 | 1.12 | 39.20 | 100992.61 |
| MISCM5*110SCS | M5 * 110mm SOCKET CAP SCREW | PS017 | 09 | 8.00 | 0.00 | 17.00 | 0.47 | 7.99 | 101000.60 |
| MISCM5*130SCS | M5 * 130mm SOCKET CAP SCREW | PS017 | 09 | 0.00 | 0.00 | 45.00 | 1.38 | 62.10 | 101062.70 |
| MISCM5*150SCS | M5 * 150mm SOCKET CAP SCREW | PS017 | 09 | 0.00 | 0.00 | 44.00 | 1.35 | 59.40 | 101122.10 |
| MISCM5*165SCS | M5 * 165mm SOCKET CAP SCREW | PS017 | 09 | 4.00 | 0.00 | 12.00 | 3.11 | 37.32 | 101159.42 |
| MISCM5*170SCS | M5 * 170MM SOCKET CAP SCREW | PS017 | 09 | 0.00 | 0.00 | 19.00 | 1.70 | 32.30 | 101191.72 |
| MISCM5*20SCS | M5 * 20mm SOCKET CAP SCREW | PS017 | 09 | 0.00 | 0.00 | 46.00 | 0.08 | 3.68 | 101195.40 |
| MISCM5*30SCS | M5 * 30mm SOCKET CAP SCREW | PS017 | 09 | 1300.00 | 0.00 | 1200.00 | 0.10 | 120.00 | 101315.40 |
| MISCM5*35SCS | M5 * 35mm SOCKET CAP SCREW | PS017 | 09 | 0.00 | 0.00 | 295.00 | 0.11 | 32.45 | 101347.85 |
| MISCM5*45SCS | M5 * 45mm SOCKET CAP SCREW S/S | PS017 | 09 | 0.00 | 0.00 | 44.00 | 0.06 | 2.64 | 101350.49 |
| MISCM5*70SCS | M5 * 70mm SOCKET CAP SCREW | PS017 | 09 | 0.00 | 0.00 | 76.00 | 0.16 | 12.16 | 101362.65 |
| MISCM6*100SCS | M6 * 100mm SOCKET CAP SCREW | PS017 | 09 | 0.00 | 0.00 | 91.00 | 0.05 | 4.55 | 101367.20 |
| MISCM6*140SCS | M6 * 140mm SOCKET CAP SCREW+ | PS017 | 09 | 0.00 | 0.00 | 104.00 | 0.84 | 87.36 | 101454.56 |
| MISCM6*15SCS | M6 * 15mm SOCKET CAP SCREW | PS017 | 09 | 0.00 | 0.00 | 9.00 | 0.21 | 1.89 | 101456.45 |
| MISCM6*25SCS | M6 * 25mm SOCKET CAP SCREW | PS017 | 09 | 0.00 | 0.00 | 113.00 | 0.07 | 7.91 | 101464.36 |
| MISCM6*30SCS | M6 * 30mm SOCKET CAP SCREW | PS017 | 09 | 0.00 | 0.00 | 38.00 | 0.07 | 2.66 | 101467.02 |
| MISCM6*40SCS | M6 * 40mm SOCKET CAP SCREW | PS017 | 09 | 0.00 | 0.00 | 28.00 | 0.09 | 2.52 | 101469.54 |
| MISCM6*45SCS | M6 * 45mm SOCKET CAP SCREW | PS017 | 09 | 0.00 | 0.00 | 65.00 | 0.09 | 5.85 | 101475.39 |
| MISCM6*90SCS | M6 x 90mm SOCKET CAP SCREW | PS017 | 09 | 0.00 | 0.00 | 4.00 | 0.21 | 0.84 | 101476.23 |
| STSMK20R14PB | GAUGE TEST POINT/1/4BSP MALE | PI011 | 09 | 0.00 | 0.00 | 2.00 | 3.63 | 7.26 | 101483.49 |
| Group 9 Total | | | | | | | | 51337.51 | |
| ARADC3E03CMUR1 | NG06 DCV SOL OPERATED 24VDC | PG004 | 10 | 0.00 | 0.00 | 2.00 | 53.90 | 107.80 | 101591.29 |
| Group 10 Total | | | | | | | | 107.80 | |
| CARRIAGE | CARRIAGE CHARGE | PM018 | 11 | 0.00 | 0.00 | 1.00 | 13.88 | 13.88 | 101605.17 |
| MHSA34835012 | 25L LID 90D ISSUE"B" | PP0050 | 11 | 0.00 | 0.00 | 5.00 | 43.00 | 215.00 | 101820.17 |
| MHSA34835014A | LID 45L 90DFLANGE ISSUE"B" | PP0050 | 11 | 0.00 | 0.00 | 1.00 | 45.00 | 45.00 | 101865.17 |
| MHSA34835014D | LID 45L 100+112DFLANGE "E" | PP0050 | 11 | 1.00 | 0.00 | 3.00 | 64.88 | 194.64 | 102059.81 |
| MHSA34835018B | LID 90L 132D FLANGE | PP0050 | 11 | 0.00 | 0.00 | 1.00 | 62.85 | 62.85 | 102122.66 |
| MHSA34835075 | LID LINKTIP 40L | PM001 | 11 | 0.00 | 0.00 | 4.00 | 25.00 | 100.00 | 102222.66 |
| MHSA34835075B | LINKTIP 30L LID NEW SPEC | PM001 | 11 | 0.00 | 0.00 | 3.00 | 17.00 | 51.00 | 102273.66 |
| MHSA34835171 | STD 45L BLANK LID | PM001 | 11 | 0.00 | 0.00 | 1.00 | 15.00 | 15.00 | 102288.66 |
| MHSA34835174 | GRADEALL STD LID 110L | PM001 | 11 | 0.00 | 0.00 | 3.00 | 40.00 | 120.00 | 102408.66 |
| MHSA34835191 | ITW SCAFFWORKER LID 50LITRE | PP0050 | 11 | 0.00 | 0.00 | 3.00 | 80.00 | 240.00 | 102648.66 |
| MHSA34835217 | 50L LID SCAFF VICE MACHINE-D90 | PP0050 | 11 | 0.00 | 0.00 | 6.00 | 80.00 | 480.00 | 103128.66 |
| MHSA34835432 | 120L CS3 CAPITAL LID ISSUE"F" | PP0050 | 11 | 0.00 | 0.00 | 2.00 | 98.00 | 196.00 | 103324.66 |
| MHSA34835435 | 170L CS4 CAPITAL LID ISSUE"G" | PP0050 | 11 | 0.00 | 0.00 | 4.00 | 116.00 | 464.00 | 103788.66 |
| MHSA34835538 | BALER LID 90 LITRE | PP0050 | 11 | 0.00 | 0.00 | 3.00 | 25.00 | 75.00 | 103863.66 |
| MHSA36695012 | 25 LITRE RESERVOIR "F" ISSUE | PP0050 | 11 | 0.00 | 0.00 | 3.00 | 105.00 | 315.00 | 104178.66 |
| MHSA36695017D | RES STD 45L + DRAIN ISSUE A | PP0050 | 11 | 1.00 | 0.00 | 3.00 | 199.70 | 599.10 | 104777.76 |
| MHSA36695025B | RESERVOIR 90L+FEET | PP0050 | 11 | 0.00 | 0.00 | 1.00 | 196.00 | 196.00 | 104973.76 |
| MHSA36695078B | LINKTIP 20 LITRE RESERVOIR | PM001 | 11 | 0.00 | 0.00 | 4.00 | 33.11 | 132.44 | 105106.20 |
| MHSA36695338 | SCAFFWORKER 50L RESERVOIR | PP0050 | 11 | 0.00 | 0.00 | 2.00 | 217.50 | 435.00 | 105541.20 |
| MHSA36695367 | LINKTIP 30L RESERVOIR NEW SPEC | PM001 | 11 | 0.00 | 0.00 | 3.00 | 46.00 | 138.00 | 105679.20 |
| MHSA36695528 | 120L CS3 CAPITAL RES ISSUE"F" | PP0050 | 11 | 0.00 | 0.00 | 2.00 | 145.00 | 290.00 | 105969.20 |
| MHSA36695529 | CP10 RESERVOIR 45LITRE | PP0050 | 11 | 0.00 | 0.00 | 3.00 | 610.00 | 1830.00 | 107799.20 |
| MHSA36695530 | CP30 90L CAPITAL RESERVOIR | PP0050 | 11 | 0.00 | 0.00 | 1.00 | 415.00 | 415.00 | 108214.20 |
| MHSA36695534 | 170L CS4 CAPITAL RESERVOIR | PP0050 | 11 | 0.00 | 0.00 | 3.00 | 191.00 | 573.00 | 108787.20 |
| MHSA36695541 | BALER RESERVOIR 90 LITRE | PP0050 | 11 | 0.00 | 0.00 | 3.00 | 80.00 | 240.00 | 109027.20 |
| MHSA36695547 | CP30 RES 120LITRE ISSUE"C" | PP0050 | 11 | 0.00 | 0.00 | 3.00 | 300.00 | 900.00 | 109927.20 |
| MHSA3705103 | BLANKING PLATE SUCTION FLG | PP0050 | 11 | 0.00 | 0.00 | 2.00 | 2.26 | 4.52 | 109931.72 |
| MHSSP4835012RAL9005 | 25 LITRE LID BLACK RAL9005 | PP0050 | 11 | 0.00 | 0.00 | 8.00 | 15.00 | 120.00 | 110051.72 |

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|---------------------|--------------------------------|--------|----|------|------|------|--------|--------|-----------|
| MHSSP4835014RAL5015 | 45L LID BLUE RAL5015 | PP0050 | 11 | 0.00 | 0.00 | 3.00 | 30.00 | 90.00 | 110141.72 |
| MHSSP4835014RAL9005 | 45LITRE LID SPRAY BLACK 9005 | PP0050 | 11 | 1.00 | 0.00 | 3.00 | 20.00 | 60.00 | 110201.72 |
| MHSSP4835018RAL5015 | 90 LITRE LID - RAL5015 BLUE | PP0050 | 11 | 0.00 | 0.00 | 1.00 | 25.00 | 25.00 | 110226.72 |
| MHSSP483517414E53 | 110LITRE LID GREEN 14E53 | PP0050 | 11 | 0.00 | 0.00 | 3.00 | 20.00 | 60.00 | 110286.72 |
| MHSSP4835191RAL7016 | SCAF MATE 50 LITRE LID GREY | PP0050 | 11 | 0.00 | 0.00 | 3.00 | 15.00 | 45.00 | 110331.72 |
| MHSSP4835217RAL7016 | SCAF VICE 50 LITRE LID GREY | PP0050 | 11 | 0.00 | 0.00 | 6.00 | 80.00 | 480.00 | 110811.72 |
| MHSSP4835432RAL7016 | 120L CS3 LID RAL 7016-GREY | PP0050 | 11 | 0.00 | 0.00 | 2.00 | 20.00 | 40.00 | 110851.72 |
| MHSSP4835435RAL7016 | 170L CS4 LID RAL 7016-GREY | PP0050 | 11 | 0.00 | 0.00 | 4.00 | 20.00 | 80.00 | 110931.72 |
| MHSSP4835538RAL7016 | 90 LITREBALER LID GREY RAL7016 | PP0050 | 11 | 0.00 | 0.00 | 3.00 | 15.00 | 45.00 | 110976.72 |
| MHSSP6695012RAL9005 | 25 L RESERVOIR BLACK RAL9005 | PP0050 | 11 | 0.00 | 0.00 | 6.00 | 40.00 | 240.00 | 111216.72 |
| MHSSP6695017RAL9005 | 45LITRE RESERVOIR BLACK 9005 | PP0050 | 11 | 1.00 | 0.00 | 3.00 | 65.00 | 195.00 | 111411.72 |
| MHSSP6695025RAL5015 | 90 LITRE RESERVOIR - RAL 5015 | PP0050 | 11 | 0.00 | 0.00 | 1.00 | 38.50 | 38.50 | 111450.22 |
| MHSSP6695338RAL7016 | SCAF VICE 50L RESERVOIR GREY | PP0050 | 11 | 0.00 | 0.00 | 2.00 | 80.00 | 160.00 | 111610.22 |
| MHSSP6695528RAL7016 | 120L CS3 RESERVOIR RAL 7016 | PP0050 | 11 | 0.00 | 0.00 | 2.00 | 50.00 | 100.00 | 111710.22 |
| MHSSP6695529RAL7016 | CP10 HORIZONTAL RESERV SPRAY | PP0050 | 11 | 0.00 | 0.00 | 3.00 | 120.00 | 360.00 | 112070.22 |
| MHSSP6695530RAL7016 | 45L HORIZONTAL RESERVOIR SPRAY | PP0050 | 11 | 0.00 | 0.00 | 1.00 | 80.00 | 80.00 | 112150.22 |
| MHSSP6695534RAL7016 | 170L CS4 RESERVOIR RAL 7016 | PP0050 | 11 | 0.00 | 0.00 | 4.00 | 45.00 | 180.00 | 112330.22 |
| MHSSP6695541RAL7016 | 90L BALER RESERVOIR GREY | PP0050 | 11 | 0.00 | 0.00 | 3.00 | 30.00 | 90.00 | 112420.22 |
| MHSSP6695547RAL7016 | CP30 RESERVOIR RAL7016 | PP0050 | 11 | 0.00 | 0.00 | 3.00 | 60.00 | 180.00 | 112600.22 |

Group 11 Total

11008.93

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| MF1002P10NB | FILTER ELEMENT 10u | PM019 | 12 | 0.00 | 0.00 | 3.00 | 11.30 | 33.90 | 112634.12 |
| MF8MF0301A03HBP01 | 3 MICRON FILTER ELEMENT | PM019 | 12 | 0.00 | 0.00 | 4.00 | 14.30 | 57.20 | 112691.32 |
| MFCFS3BBS070 | LEVEL/TEMP SWITCH 70C N/CLOSED | PM019 | 12 | 0.00 | 0.00 | 1.00 | 73.63 | 73.63 | 112764.95 |
| MFC5070P10A | FILTER ELEMENT 10u | PM019 | 12 | 0.00 | 0.00 | 1.00 | 28.38 | 28.38 | 112793.33 |
| MFHB70A8L130H1R | FILLER BREATHER+135MM EXTENSIO | PH002 | 12 | 0.00 | 0.00 | 3.00 | 22.46 | 67.38 | 112860.71 |
| MFLVA1TA | LEVEL/TEMP GAUGE 76mm M10 | PM019 | 12 | 0.00 | 0.00 | 9.00 | 7.22 | 64.98 | 112925.69 |
| MFLVA2TA | LEVEL/TEMP GAUGE 127mm M10 | PM019 | 12 | 1.00 | 0.00 | 4.00 | 9.51 | 38.04 | 112963.73 |
| MFMGF63G160 | PRESS/GAUGE 63MM 160 BAR FLG | PM019 | 12 | 0.00 | 0.00 | 1.00 | 17.07 | 17.07 | 112980.80 |
| MFMGR63G160 | PRESSURE GAUGE 63mm 160 BAR | PM019 | 12 | 0.00 | 0.00 | 1.00 | 6.06 | 6.06 | 112986.86 |
| MFMGR63G250 | PRESSURE GAUGE 63mm 250 BAR | PM019 | 12 | 1.00 | 0.00 | 2.00 | 6.81 | 13.62 | 113000.48 |
| MFMGR63G60 | PRESSURE GAUGE 63mm 60 BAR | PM019 | 12 | 0.00 | 0.00 | 1.00 | 5.46 | 5.46 | 113005.94 |
| MFMPP1002AG2P10NBVR | 3/4BSP RETURN FILTER10u+VISUAL | PM019 | 12 | 0.00 | 0.00 | 3.00 | 38.41 | 115.23 | 113121.17 |
| MFMP2SDG16RNAAF | 3/8BSP FILLER/BREATHER PLUG | PM019 | 12 | 0.00 | 0.00 | 1.00 | 2.14 | 2.14 | 113123.31 |
| MFPPS2820696 | PRESS SWITCH 30-150 BAR HIRSH | PM019 | 12 | 0.00 | 0.00 | 2.00 | 27.34 | 54.68 | 113177.99 |
| MFSTR1002SG1M90 | SUCTION ELEMENT 11/4BSP 100LPM | PM019 | 12 | 0.00 | 0.00 | 1.00 | 17.03 | 17.03 | 113195.02 |
| MFSTR1003SG1M90 | SUCTION ELEMENT 11/2BSP 160LPM | PM019 | 12 | 0.00 | 0.00 | 2.00 | 11.49 | 22.98 | 113218.00 |
| MFSTR502SM90AG1 | SUCTION ELEMENT 1/2BSP 15 LPM | PM019 | 12 | 0.00 | 0.00 | 1.00 | 5.60 | 5.60 | 113223.60 |
| MFSTR702SM90AG1 | SUCTION ELEMENT 3/4BSP 30 LPM | PM019 | 12 | 1.00 | 0.00 | 1.00 | 7.15 | 7.15 | 113230.75 |
| MFSUE43M90AG1 | SUCTION ELEMENT 1BSP 60 LPM | PM019 | 12 | 0.00 | 0.00 | 2.00 | 7.15 | 14.30 | 113245.05 |
| MFTA80G1L10AM1 | PRESSURIZED FILLER 3/4BSP | PM019 | 12 | 0.00 | 0.00 | 4.00 | 18.85 | 75.40 | 113320.45 |
| MFTA80G1L10AMO | FILLER BREATHER CAP 3/4 BSP | PM019 | 12 | 0.00 | 0.00 | 2.00 | 8.93 | 17.86 | 113338.31 |
| MFTAP90GTF40AOOB | FILLER BREATHER BLACK PLASTIC | PM019 | 12 | 1.00 | 0.00 | 7.00 | 8.59 | 60.13 | 113398.44 |
| MFTC50G1L90PROC70 | FILLER BREATHER 1BSP TANK MTD | PM019 | 12 | 0.00 | 0.00 | 2.00 | 9.02 | 18.04 | 113416.48 |
| MFTSDG16RNAAF | 3/8BSP BREATHER | PM019 | 12 | 0.00 | 0.00 | 1.00 | 2.12 | 2.12 | 113418.60 |
| MFTSDG26ROAAF | 3/4 BSP F/BREATHER PLUG+OIL | PM019 | 12 | 0.00 | 0.00 | 8.00 | 3.18 | 25.44 | 113444.04 |
| MFTT1270CNC | TEMP PLUG 1/2BSP 70C N/CLOSED | PM019 | 12 | 0.00 | 0.00 | 3.00 | 33.16 | 99.48 | 113543.52 |
| MFVR | RADIAL INDICATOR RETURN FILTER | PM019 | 12 | 0.00 | 0.00 | 11.00 | 3.90 | 42.90 | 113586.42 |
| UC2418 | ELEMENT TFLOW 25u PAPER 200LIT | PH005 | 12 | 0.00 | 0.00 | 3.00 | 10.40 | 31.20 | 113617.62 |
| UC2811 | SUCTION/RETURN BUSH .750 TUBE | PH005 | 12 | 0.00 | 0.00 | 8.00 | 2.00 | 16.00 | 113633.62 |
| UC2862 | SUCTION FLANGE 21-22MM OD | PH005 | 12 | 0.00 | 0.00 | 2.00 | 20.00 | 40.00 | 113673.62 |
| UC2863 | SUCTION FLANGE 27-28mm OD | PH005 | 12 | 0.00 | 0.00 | 1.00 | 24.76 | 24.76 | 113698.38 |
| UC2864 | SUCTION FLANGE 34-35MM OD | PH005 | 12 | 0.00 | 0.00 | 2.00 | 20.00 | 40.00 | 113738.38 |
| UCR6111 | ELEMENT MFLOW 25u PAPER SIZE 1 | PH005 | 12 | 0.00 | 0.00 | 1.00 | 36.39 | 36.39 | 113774.77 |

Group 12 Total

1174.55

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| HSA04BM02BF | ADAPTOR M/F 1/4BSP - 1/8BSP | PG002 | 13 | 0.00 | 0.00 | 3.00 | 1.00 | 3.00 | 113777.77 |
| HSA04BM04BF | ADAPTOR M/F 1/4 BSP-1/4 BSP | PG002 | 13 | 200.00 | 0.00 | 200.00 | 0.95 | 190.00 | 113967.77 |
| HSA04BM04BM | ADAPTOR M/M 1/4 BSP-1/4 BSP | PG002 | 13 | 200.00 | 0.00 | 200.00 | 0.49 | 98.00 | 114065.77 |
| HSA04BM06BM | ADAPTOR M/M 1/4 BSP-3/8 BSP | PG002 | 13 | 0.00 | 0.00 | 66.00 | 0.56 | 36.96 | 114102.73 |
| HSA04BM90K04BFF | ELBOWS EQUAL MALE/FEM 1/4 BSP | PG002 | 13 | 0.00 | 0.00 | 10.00 | 2.49 | 24.90 | 114127.63 |
| HSA06BM06BF | ADAPTOR M/F 3/8 BSP-3/8 BSP | PG002 | 13 | 0.00 | 0.00 | 48.00 | 0.95 | 45.60 | 114173.23 |
| HSA06BM06BM | ADAPTOR M/M 3/8 BSP-3/8 BSP | PG002 | 13 | 0.00 | 0.00 | 99.00 | 0.58 | 57.42 | 114230.65 |
| HSA06BM06BM06BM | TEE EQUAL MALE 3/8 BSP | PG002 | 13 | 0.00 | 0.00 | 3.00 | 4.19 | 12.57 | 114243.22 |
| HSA06BM08BM | ADAPTOR M/M 3/8 BSP-1/2 BSP | PG002 | 13 | 0.00 | 0.00 | 27.00 | 0.70 | 18.90 | 114262.12 |
| HSA06BM90K06BFF | ELBOWS EQUAL MALE/FEM 3/8 BSP | PG002 | 13 | 0.00 | 0.00 | 7.00 | 2.52 | 17.64 | 114279.76 |
| HSA08BM08BF | ADAPTOR M/F 1/2 BSP-1/2 BSP | PG002 | 13 | 0.00 | 0.00 | 15.00 | 1.19 | 17.85 | 114297.61 |
| HSA08BM08BM | ADAPTOR M/M 1/2 BSP-1/2 BM | PG002 | 13 | 0.00 | 0.00 | 73.00 | 0.75 | 54.75 | 114352.36 |
| HSA08BM08BMBK | BULKHEAD ADAPTORS-NUTS 1/2 BSP | PP018 | 13 | 0.00 | 0.00 | 3.00 | 2.17 | 6.51 | 114358.87 |
| HSA08BM12BF | ADAPTOR M/F 1/2BSP -3/4BSP | PG002 | 13 | 0.00 | 0.00 | 10.00 | 2.15 | 21.50 | 114380.37 |
| HSA08BM90K08BFF | ELBOWS EQUAL MALE/FEM 1/2 BSP | PG002 | 13 | 0.00 | 0.00 | 9.00 | 2.79 | 25.11 | 114405.48 |
| HSA12BM08BM | ADAPTOR M/M 3/4 BSP-1/2 BSP | PG002 | 13 | 0.00 | 0.00 | 26.00 | 1.30 | 33.80 | 114439.28 |
| HSA12BM12BF | ADAPTOR M/F 3/4 BSP-3/4 BSP | PG002 | 13 | 0.00 | 0.00 | 13.00 | 1.57 | 20.41 | 114459.69 |
| HSA12BM12BM | ADAPTOR M/M 3/4 BSP-3/4 BSP | PG002 | 13 | 0.00 | 0.00 | 50.00 | 1.27 | 63.50 | 114523.19 |
| HSA12BM12BM12BM | TEE EQUAL MALE 3/4 BSP | PG002 | 13 | 0.00 | 0.00 | 12.00 | 5.90 | 70.80 | 114593.99 |
| HSA12BM12BMBK | BULKHEAD ADAPTOR+NUTS 3/4 BSP | PG002 | 13 | 0.00 | 0.00 | 1.00 | 4.08 | 4.08 | 114598.07 |
| HSA12BM90K12BFF | ELBOWS EQUAL MALE/FEM 3/4 BSP | PG002 | 13 | 0.00 | 0.00 | 6.00 | 5.14 | 30.84 | 114628.91 |
| HSA16BM12BM | ADAPTOR M/M 1BSP-3/4 BSP | PG002 | 13 | 0.00 | 0.00 | 10.00 | 2.21 | 22.10 | 114651.01 |
| HSA16BM16BM | ADAPTOR M/M 1BSP-1BSP | PG002 | 13 | 0.00 | 0.00 | 17.00 | 2.30 | 39.10 | 114690.11 |

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| HSA16BM90S16BF | ELBOW 1BSP MALE/FEMALE SWEPT | PG002 | 13 | 0.00 | 0.00 | 2.00 | 6.65 | 13.30 | 114703.41 |
| HSA20BM12BM | 1.1/4BSP-3/4BSP M/M ADAPATOR | PG002 | 13 | 0.00 | 0.00 | 9.00 | 4.42 | 39.78 | 114743.19 |
| HSA20BM16BM | ADAPTOR M/M 1 1/4BSP-1BSP | PG002 | 13 | 0.00 | 0.00 | 8.00 | 4.48 | 35.84 | 114779.03 |
| HSA5BT42 | 1/4BSP MALE/1/8BSP FEMALE FIX | PG002 | 13 | 0.00 | 0.00 | 20.00 | 2.22 | 44.40 | 114823.43 |
| HSS122W90K90K24 | 1/2"BSP 2W 90K+90K 24" | PG002 | 13 | 0.00 | 0.00 | 2.00 | 12.11 | 24.22 | 114847.65 |
| HSS122WST90K16 | 1/2BSP 2W ST+90K * 16LG | PG002 | 13 | 0.00 | 0.00 | 3.00 | 11.23 | 33.69 | 114881.34 |
| HSS142WST90K20 | 1/4"BSP 2W ST+90K 20" | PG002 | 13 | 0.00 | 0.00 | 2.00 | 6.83 | 13.66 | 114895.00 |
| HSS381W12ST1290S48 | 3/8 1W WITH 1/2BSP ST+90S 48 | PG002 | 13 | 0.00 | 0.00 | 2.00 | 9.94 | 19.88 | 114914.88 |
| HSS381WST90S120 | 3/8BSPX1W ST+90S FEM X 120LG | PG002 | 13 | 0.00 | 0.00 | 6.00 | 12.61 | 75.66 | 114990.54 |
| HSS382W90K45K23 | 3/8"BSP HOSE 90K+45K*23"LG | PG002 | 13 | 0.00 | 0.00 | 4.00 | 9.04 | 36.16 | 115026.70 |
| HSS382WST90K20 | 3/8BSP * 2W ST+90K 20" LONG | PG002 | 13 | 0.00 | 0.00 | 7.00 | 7.16 | 50.12 | 115076.82 |
| HSS382WST90K24 | 3/8"BSP HOSE ST+90K*24"LG | PG002 | 13 | 0.00 | 0.00 | 1.00 | 8.10 | 8.10 | 115084.92 |
| HSS382WSTST14 | 3/8"BSP HOSE ST&ST 14"LG | PG002 | 13 | 0.00 | 0.00 | 3.00 | 6.25 | 18.75 | 115103.67 |
| MHSA385028 | SOCKET 3/4 BSP STEEL | PS001 | 13 | 0.00 | 0.00 | 6.00 | 1.32 | 7.92 | 115111.59 |
| MHSA385029 | SOCKET 1/2BSP STEEL | PS001 | 13 | 1.00 | 0.00 | 21.00 | 0.75 | 15.75 | 115127.34 |
| MHSMISC10L | MISC FITTINGS STD 10L RES | PM018 | 13 | 0.00 | 0.00 | 9.00 | 41.00 | 369.00 | 115496.34 |
| MHSMISC150L | MISC FITTINGS STD 150 L RES | PM018 | 13 | 0.00 | 0.00 | 1.00 | 230.00 | 230.00 | 115726.34 |
| MHSMISC25L | MISC FITTINGS STD 25 L RES | PM018 | 13 | 0.00 | 0.00 | 4.00 | 61.00 | 244.00 | 115970.34 |
| MHSMISC45L | MISC FITTINGS STD 45 L RES | PM018 | 13 | 1.00 | 0.00 | 6.00 | 91.00 | 546.00 | 116516.34 |
| MHSMISC90L | MISC FITTINGS STD 90 L RES | PM018 | 13 | 0.00 | 0.00 | 1.00 | 120.00 | 120.00 | 116636.34 |
| MISCFIT10 | MISC FITTING 10L | PM018 | 13 | 0.00 | 0.00 | 2.00 | 41.00 | 82.00 | 116718.34 |
| MISCFIT50 | MISC FITTINGS | PM018 | 13 | 0.00 | 0.00 | 3.00 | 91.00 | 273.00 | 116991.34 |
| MISCFIT90 | MISC FITTINGS | PM018 | 13 | 0.00 | 0.00 | 8.00 | 120.00 | 960.00 | 117951.34 |

Group 13 Total 4176.57

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| AS132MFEETECA | FEET 132 M TECA | PT012 | 14 | 0.00 | 0.00 | 1.00 | 10.62 | 10.62 | 117961.96 |
| ASM2AA132FEET | 11KW ELECTRIC MOTOR FEET/SET | PT012 | 14 | 0.00 | 0.00 | 2.00 | 8.72 | 17.44 | 117979.40 |
| BC054P11015080DF | 0.55KW 4P 110V 1PH 50HZ DF | PT012 | 14 | 0.00 | 0.00 | 2.00 | 133.90 | 267.80 | 118247.20 |
| BC072P24015080DF | 0.75KW.2P.240V.1PH.50HZ+DF+FT | PT012 | 14 | 0.00 | 0.00 | 1.00 | 103.88 | 103.88 | 118351.08 |

Group 14 Total 399.74

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|-------------------|--------------------------------|-------|----|------|------|-------|--------|---------|-----------|
| DN6DE1BACDV180006 | VFG1001-6DE1BACDV180008 | PB004 | 15 | 0.00 | 0.00 | 84.00 | 61.00 | 5124.00 | 123475.08 |
| DN6DE2BACDV180015 | VFG1003-6DE2BACDV180015 | PB004 | 15 | 0.00 | 0.00 | 48.00 | 96.00 | 4608.00 | 128083.08 |
| DN6DE3BACDV190002 | VFG1005-6DE3BACDV190002 | PB004 | 15 | 0.00 | 0.00 | 55.00 | 141.70 | 7793.50 | 135876.58 |
| DN6DE4BACDV180078 | VGF1008-6DE4BACDV180078 | PB004 | 15 | 0.00 | 0.00 | 10.00 | 183.40 | 1834.00 | 137710.58 |
| DN6DE5CACDV210003 | ML5.GZ.A1.A1.A1.A1.A1+HPCO | PB004 | 15 | 0.00 | 0.00 | 32.00 | 246.04 | 7873.28 | 145583.86 |
| DN6DV1BBCCV190001 | DN1.1/2V.A1-6DV1BBCCV190001 | PB004 | 15 | 0.00 | 0.00 | 57.00 | 101.40 | 5779.80 | 151363.66 |
| DN6DV2CBCCV200001 | DN2.A1.A1-VFG1103-6DV2CBCCV200 | PB004 | 15 | 0.00 | 0.00 | 31.00 | 151.20 | 4687.20 | 156050.86 |
| DN6DX3BBCCV180003 | DN3.A1*3-VFG1105-6DX3BBCCV1800 | PB004 | 15 | 0.00 | 0.00 | 12.00 | 196.30 | 2355.60 | 158406.46 |
| MHSA38225322 | LEVER and GAITER ABP3006474 | PB004 | 15 | 0.00 | 0.00 | 79.00 | 48.00 | 3792.00 | 162198.46 |

Group 15 Total 43847.38

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|--------------|--------------------------------|-------|----|------|------|-------|-------|--------|-----------|
| DEBCN06K | A607TC 3/4*22 SWVFI*CU ELBOW | PC004 | 16 | 0.00 | 0.00 | 37.00 | 2.75 | 101.75 | 162300.21 |
| DEBCN05G | A607TC 1/2*15 SWVFI*CU ELBOW | PC004 | 16 | 0.00 | 0.00 | 16.00 | 2.32 | 37.12 | 162337.33 |
| DEEAT05G | 7074 1/2*15 MI*CU ELBOW | PC004 | 16 | 0.00 | 0.00 | 24.00 | 2.04 | 48.96 | 162386.29 |
| DEEAT06K | 7074 3/4*22 MI*CU ELBOW | PC004 | 16 | 0.00 | 0.00 | 37.00 | 4.60 | 170.20 | 162556.49 |
| DEEAT07L | 7074 1*28 MI*CU ELBOW | PC004 | 16 | 0.00 | 0.00 | 5.00 | 6.75 | 33.75 | 162590.24 |
| DEEAT08M | 7074 1 1/4*35 MI*CU ELBOW | PC004 | 16 | 0.00 | 0.00 | 1.00 | 7.17 | 7.17 | 162597.41 |
| DESAAG05G | 703 1/2*15 FI*CU STRAIGHT | PC004 | 16 | 0.00 | 0.00 | 20.00 | 1.52 | 30.40 | 162627.81 |
| DESAAG06K | 703 3/4*22 FI*CU STRAIGHT | PC004 | 16 | 0.00 | 0.00 | 24.00 | 2.46 | 59.04 | 162686.85 |
| DESAAG07L | 703 1*28 FI*CU STRAIGHT | PC004 | 16 | 0.00 | 0.00 | 15.00 | 4.55 | 68.25 | 162755.10 |
| DESAAG05G | 704 1/2*15 MI*CU STRAIGHT | PC004 | 16 | 0.00 | 0.00 | 12.00 | 0.92 | 11.04 | 162766.14 |
| DESAAG06K | 704 3/4*22 MI*CU STRAIGHT | PC004 | 16 | 0.00 | 0.00 | 24.00 | 1.27 | 30.48 | 162796.62 |
| DESAAG07L | 704 1*28 MI*CU STRAIGHT | PC004 | 16 | 0.00 | 0.00 | 13.00 | 2.29 | 29.77 | 162826.39 |
| DESAAG08M | 704 1 1/4*35 MI*CU STRAIGHT | PC004 | 16 | 0.00 | 0.00 | 1.00 | 10.48 | 10.48 | 162836.87 |
| LN1054 | COPPER TUBE 15 MM X 1 METRE | PC004 | 16 | 0.00 | 0.00 | 8.00 | 3.09 | 24.72 | 162861.59 |
| LN1055 | COPPER TUBE 22mm X 1 METRE | PC004 | 16 | 0.00 | 0.00 | 8.00 | 5.97 | 47.76 | 162909.35 |
| LN1056 | COPPER TUBE 28 mm X 1 METRE | PC004 | 16 | 0.00 | 0.00 | 6.00 | 7.49 | 44.94 | 162954.29 |
| LN1075 | COPPER TUBE 35 mm X 1 METRE | PC004 | 16 | 0.00 | 0.00 | 6.00 | 13.48 | 80.88 | 163035.17 |
| LN1076 | COPPER TUBE 42 X 1 METRE | PC004 | 16 | 0.00 | 0.00 | 1.00 | 9.27 | 9.27 | 163044.44 |
| LN1132 | RED BUSH BRASS 3/4-1/2 BSP | PC004 | 16 | 0.00 | 0.00 | 20.00 | 0.73 | 14.60 | 163059.04 |
| LN1135 | RED BUSH BRASS 1-3/4 BSP | PC004 | 16 | 0.00 | 0.00 | 30.00 | 1.82 | 54.60 | 163113.64 |
| LN1141 | RED BUSH BRASS 11/2-1BSP | PC004 | 16 | 0.00 | 0.00 | 2.00 | 1.45 | 2.90 | 163116.54 |
| LN1142 | RED BUSH BRASS 11/2-11/4 BSP | PC004 | 16 | 0.00 | 0.00 | 1.00 | 1.05 | 1.05 | 163117.59 |
| LN1146 | RED BUSH BRASS 2-11/4 BSP | PC004 | 16 | 0.00 | 0.00 | 6.00 | 4.12 | 24.72 | 163142.31 |
| LN2924 | COPPER FITTINGS 22MM ELBOW F.F | PC004 | 16 | 0.00 | 0.00 | 21.00 | 2.00 | 42.00 | 163184.31 |
| LNPRIMUS2000 | ROTHENBERGER PROPANE 400G | PC004 | 16 | 0.00 | 0.00 | 1.00 | 13.37 | 13.37 | 163197.68 |
| LNSOLDERWIRE | SOLDER WIRE 500g 3MM LEAD FREE | PC004 | 16 | 0.00 | 0.00 | 1.00 | 15.60 | 15.60 | 163213.28 |
| ST12*15ST | STEEL TUBE 12MM OD X 1.5 WALL | PG002 | 16 | 0.00 | 0.00 | 3.00 | 4.95 | 14.85 | 163228.13 |
| STDSWV8SR | BANJO ADAPTOR 1/4BSP-8MM OD | PS001 | 16 | 0.00 | 0.00 | 5.00 | 4.68 | 23.40 | 163251.53 |

Group 16 Total 1053.07

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|--------------------|----------------------------|-------|----|-------|------|---------|--------|---------|-----------|
| ARM27100001 | CAP C TYPE OPERATOR CMP 10 | PG004 | 17 | 10.00 | 0.00 | 43.00 | 2.30 | 98.90 | 163350.43 |
| D00EMA3RGTB1W001 | NG06 REGEN MODULE "A" PORT | PG004 | 17 | 0.00 | 0.00 | 15.00 | 144.50 | 2167.50 | 165517.93 |
| D00EMA3VBSN10DE001 | NG06 COUNTERBALANCE MODULE | PG004 | 17 | 0.00 | 0.00 | 5.00 | 122.73 | 613.65 | 166131.58 |
| MISC M5*1MSTUD | STUDDING M5 * 1000 MM LG | PG004 | 17 | 0.00 | 0.00 | 4780.00 | 0.01 | 47.80 | 166179.38 |
| MISC M6*1MSTUD | STUDDING M6 x 1000 MM LG | PA005 | 17 | 0.00 | 0.00 | 1010.00 | 0.01 | 10.10 | 166189.48 |

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|---------------|--------------------------------|-------|----|-------|------|--------|--------|---------|-----------|
| REMOVE5 | REMOVE LED CONNECTORS | PG004 | 17 | 0.00 | 0.00 | 15.00 | 0.00 | 0.00 | 166189.48 |
| | Group 17 Total | | | | | | | 2937.95 | |
| | Group 17 Total | | | | | | | 0.00 | |
| SU1180652002 | PRESSURE SWITCH COVER | PP008 | 19 | 0.00 | 0.00 | 8.00 | 7.84 | 62.72 | 166252.20 |
| TEXMJA3007 | PRESS/SW-XMLA.300D2S 30-300BAR | PQ001 | 19 | 0.00 | 0.00 | 2.00 | 96.42 | 192.84 | 166445.04 |
| | Group 19 Total | | | | | | | 255.56 | |
| SNCBEALANBBA | NG10 COUNTER BALANCE MODULE | PS015 | 20 | 0.00 | 0.00 | 1.00 | 124.01 | 124.01 | 166569.05 |
| SNSXCALBNECU | 3/8 BSP SEQUENCE VALVE | PS015 | 20 | 0.00 | 0.00 | 1.00 | 81.90 | 81.90 | 166650.95 |
| SNSXCALWNECU | SEQUENCE VALVE | PS015 | 20 | 0.00 | 0.00 | 1.00 | 61.17 | 61.17 | 166712.12 |
| SNYPDBKDNAU | PRESSURE REDUCER 2-60 BAR 3/8 | PS015 | 20 | 0.00 | 0.00 | 1.00 | 156.10 | 156.10 | 166868.22 |
| | Group 20 Total | | | | | | | 423.18 | |
| | Group 21 Total | | | | | | | 0.00 | |
| | Group 22 Total | | | | | | | 0.00 | |
| | Group 23 Total | | | | | | | 0.00 | |
| | Group 24 Total | | | | | | | 0.00 | |
| | Group 25 Total | | | | | | | 0.00 | |
| | Group 26 Total | | | | | | | 0.00 | |
| FN1118AA | COUPLING DC MOTOR/GEAR PUMP | PF005 | 27 | 3.00 | 0.00 | 10.00 | 3.75 | 37.50 | 166905.72 |
| FN1205AA | KN10 END HEAD SHAFT SEAL | PM004 | 27 | 0.00 | 0.00 | 1.00 | 11.80 | 11.80 | 166917.52 |
| FN1536AA | MAGNET | PF005 | 27 | 3.00 | 0.00 | 9.00 | 1.45 | 13.05 | 166930.57 |
| FN1788AC | 12VDC MOTOR 2 TERMINAL | PF005 | 27 | 0.00 | 0.00 | 22.00 | 72.45 | 1593.90 | 168524.47 |
| FN2441BA | COUPLING | PF005 | 27 | 0.00 | 0.00 | 10.00 | 16.00 | 160.00 | 168684.47 |
| FN2507AA | CHECK CARTRIDGE KN10 | PF005 | 27 | 0.00 | 0.00 | 99.00 | 17.60 | 1742.40 | 170426.87 |
| FN2817AA | SPX HOLSTER - 2817-AA | PF005 | 27 | 0.00 | 0.00 | 31.00 | 6.20 | 192.20 | 170619.07 |
| FN3346AA | RESERVOIR SCREW | PF005 | 27 | 0.00 | 0.00 | 50.00 | 1.65 | 82.50 | 170701.57 |
| FN3408AC | 4 LITRE PLASTIC RESERVOIR-KR55 | PF005 | 27 | 0.00 | 0.00 | 2.00 | 38.00 | 76.00 | 170777.57 |
| FN3467 | FENNER DONGAL KS5-24Vdc | PF003 | 27 | 0.00 | 0.00 | 95.00 | 7.94 | 754.30 | 171531.87 |
| FN3521AC | 5.0 LITRE RESERVOIR PLASTIC | PF005 | 27 | 0.00 | 0.00 | 17.00 | 39.95 | 679.15 | 172211.02 |
| FN3531AC | 7.2LITRE RESERVOIR PLASTIC | PF005 | 27 | 0.00 | 0.00 | 7.00 | 42.20 | 295.40 | 172506.42 |
| FN3824AC | 6 LITRE PLASTIC RESRVOIR-KR52 | PF005 | 27 | 0.00 | 0.00 | 5.00 | 77.65 | 388.25 | 172894.67 |
| FN4264AA | BREATHER FITTING | PF005 | 27 | 0.00 | 0.00 | 4.00 | 4.88 | 19.52 | 172914.19 |
| FN4265AA | LOCKING NUT | PF005 | 27 | 0.00 | 0.00 | 4.00 | 1.05 | 4.20 | 172918.39 |
| FN4266AA | SEALING RING | PF005 | 27 | 0.00 | 0.00 | 4.00 | 0.17 | 0.68 | 172919.07 |
| FN4523AC | 10 LITRE PLASTIC RESERVOIR | PF005 | 27 | 0.00 | 0.00 | 7.00 | 46.48 | 325.36 | 173244.43 |
| FN8060CC | FILLER BREATHER-BAYONET TYPE | PF005 | 27 | 3.00 | 0.00 | 8.00 | 2.65 | 21.20 | 173265.63 |
| FNEF1070 | MOTOR STARTER KS5-EF1070 | PF005 | 27 | 3.00 | 0.00 | 72.00 | 34.40 | 2476.80 | 175742.43 |
| FNEF1082 | 12VDC SOLENOID COIL STUD | PF003 | 27 | 0.00 | 0.00 | 16.00 | 13.67 | 218.72 | 175961.15 |
| FNEF1092 | 115V 50HZ SOLENOID COIL HC | PI011 | 27 | 0.00 | 0.00 | 2.00 | 27.03 | 54.06 | 176015.21 |
| FNEF1097 | 12vDCSOLENOID RELEASE COIL-KS7 | PF005 | 27 | 0.00 | 0.00 | 23.00 | 21.85 | 502.55 | 176517.76 |
| FNEF1098 | 24vdcSOLENOID RELEASE COIL-KS7 | PF005 | 27 | 0.00 | 0.00 | 139.00 | 20.65 | 2870.35 | 179388.11 |
| FNEF3551AA | CONNECTOR LEAD FOR DCV | PF005 | 27 | 0.00 | 0.00 | 197.00 | 2.44 | 480.68 | 179868.79 |
| FNEF3885AC | 24VDC ELECTRIC MOTOR EF3885AC | PF005 | 27 | 0.00 | 0.00 | 1.00 | 263.00 | 263.00 | 180131.79 |
| FNEF4043 | DC RED CABLE-S6-2002-05 | PF005 | 27 | 0.00 | 0.00 | 4.00 | 8.54 | 34.16 | 180165.95 |
| FNEF4166 | 12VDC POWER UNIT CONNECTOR | PF005 | 27 | 0.00 | 0.00 | 49.00 | 2.68 | 131.32 | 180297.27 |
| FNEF416624VDC | 24VDC POWER UNIT CONNECTOR | PF005 | 27 | 0.00 | 0.00 | 18.00 | 2.68 | 48.24 | 180345.51 |
| FNEF4172 | WIRING LOOM 4 PIN-300MM | PF005 | 27 | 0.00 | 0.00 | 13.00 | 8.08 | 105.04 | 180450.55 |
| FNEF5034 | CABLE TIE (KCT740-7.8) *2 KIT | PF005 | 27 | 0.00 | 0.00 | 70.00 | 2.65 | 185.50 | 180636.05 |
| FNEF7119 | HAND SET CONTROLLER-EF7119 | PF005 | 27 | 0.00 | 0.00 | 25.00 | 26.15 | 653.75 | 181289.80 |
| FNEF7165 | HANDSET+8M CABLE-EF7165-KG138 | PF005 | 27 | 0.00 | 0.00 | 5.00 | 34.87 | 174.35 | 181464.15 |
| FNG1107348 | RESERVOIR NECK ORING SEAL | PM004 | 27 | 0.00 | 0.00 | 2.00 | 3.10 | 6.20 | 181470.35 |
| FNJF0217 | COUPLING-JF0217 | PF005 | 27 | 0.00 | 0.00 | 41.00 | 17.41 | 713.81 | 182184.16 |
| FNKB10 | MANIFOLD CETOP 3 - 1/4BSP PORT | PF005 | 27 | 0.00 | 0.00 | 3.00 | 42.20 | 126.60 | 182310.76 |
| FNKB22E | NG06 - 2 STATION MANIFOLD | PF005 | 27 | 52.00 | 0.00 | 22.00 | 85.95 | 1890.90 | 184201.66 |
| FNKB23E | NG06 - 3 STATION MANIFOLD | PF005 | 27 | 0.00 | 0.00 | 8.00 | 91.50 | 732.00 | 184933.66 |
| FNKF0036 | PROTECTIVE COVER-PLASTIC | PF005 | 27 | 0.00 | 0.00 | 24.00 | 9.45 | 226.80 | 185160.46 |
| FNKF0043 | MOTOR FAN COWL-M71 AC-KF0043 | PF005 | 27 | 0.00 | 0.00 | 2.00 | 5.00 | 10.00 | 185170.46 |
| FNKF0044 | MOTOR FAN COWL M90 AC-KF0044 | PF005 | 27 | 0.00 | 0.00 | 1.00 | 6.10 | 6.10 | 185176.56 |
| FNKF0046 | NYLON FAN M90 AC MOTOR | PF005 | 27 | 0.00 | 0.00 | 1.00 | 6.10 | 6.10 | 185182.66 |
| FNKFC4 | FLOW C/VALVE PRESS COMP 4LPM | PF005 | 27 | 0.00 | 0.00 | 4.00 | 8.40 | 33.60 | 185216.26 |
| FNKH | HORIZONTAL MOUNTING KIT | PF005 | 27 | 2.00 | 0.00 | 6.00 | 11.80 | 70.80 | 185287.06 |
| FNKM45 | 0.75Kw 2P 230V 1PH 50HZ MOTOR | PF005 | 27 | 0.00 | 0.00 | 1.00 | 133.45 | 133.45 | 185420.51 |

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|--------------|--------------------------------|-------|----|--------|--------|--------|--------|---------|-----------|
| FNKM48 | 2.2Kw 2P 230V 1PH 50HZ MOTOR | PF005 | 27 | 0.00 | 0.00 | 3.00 | 205.10 | 615.30 | 186035.81 |
| FNKM55 | 0.75Kw 2P 415V 3PH 50HZ MOTOR | PF005 | 27 | 0.00 | 0.00 | 1.00 | 149.25 | 149.25 | 186185.06 |
| FNKM76 | 1.1 KW 4P 230V 1PH 50HZ MOTOR | PF005 | 27 | 0.00 | 0.00 | 1.00 | 170.50 | 170.50 | 186355.56 |
| FNKP10 | GEAR PUMP 1.0CC | PF005 | 27 | 0.00 | 0.00 | 1.00 | 50.30 | 50.30 | 186405.86 |
| FNKP20 | GEAR PUMP 2.0CC | PF005 | 27 | 0.00 | 0.00 | 1.00 | 53.10 | 53.10 | 186458.96 |
| FNKP25 | GEAR PUMP 2.5CC | PF005 | 27 | 0.00 | 0.00 | 4.00 | 43.60 | 174.40 | 186633.36 |
| FNKP40 | GEAR PUMP 4.0CC | PF005 | 27 | 0.00 | 0.00 | 1.00 | 50.75 | 50.75 | 186684.11 |
| FNKP50 | GEAR PUMP 5.0CC | PF005 | 27 | 0.00 | 0.00 | 1.00 | 58.05 | 58.05 | 186742.16 |
| FNKR12 | 2 L RESERVOIR METAL-220MM | PF005 | 27 | 0.00 | 0.00 | 4.00 | 19.52 | 78.08 | 186820.24 |
| FNKR22 | 2 L RESERVOIR PLASTIC-220MM | PF005 | 27 | 0.00 | 0.00 | 49.00 | 41.12 | 2014.88 | 188835.12 |
| FNKR24 | 3 L RESERVOIR RF9025-280MM | PF005 | 27 | 0.00 | 0.00 | 24.00 | 46.32 | 1111.68 | 189946.80 |
| FNKR53 | 10 L RESERVOIR PLASTIC-510MM | PF005 | 27 | 0.00 | 0.00 | 8.00 | 86.00 | 688.00 | 190634.80 |
| FNKR72 | FENNER TANK NECK RING | PF005 | 27 | 0.00 | 0.00 | 1.00 | 7.33 | 7.33 | 190642.13 |
| FNKS1 | 12VDC STARTER SINGLE POLE | PF005 | 27 | 0.00 | 0.00 | 21.00 | 12.20 | 256.20 | 190898.33 |
| FNKS4 | 24 Vdc START SOLENOID | PF005 | 27 | 0.00 | 0.00 | 10.00 | 19.20 | 192.00 | 191090.33 |
| FNMF0072 | CAPACITOR BRACKET | PF005 | 27 | 0.00 | 0.00 | 1.00 | 6.10 | 6.10 | 191096.43 |
| FNMF4045 | 24VDC MOTOR 800W-MF4045 | PF005 | 27 | 0.00 | 0.00 | 2.00 | 93.75 | 187.50 | 191283.93 |
| FNMF4300 | 12VDC MOTOR 500W-MF4300 | PF005 | 27 | 0.00 | 0.00 | 2.00 | 89.05 | 178.10 | 191462.03 |
| FNS9100114 | KC05 LEVER | PF005 | 27 | 0.00 | 0.00 | 4.00 | 3.66 | 14.64 | 191476.67 |
| FNSF0513 | VALVE PLUG KIT FOR VF4009 | PF005 | 27 | 0.00 | 0.00 | 16.00 | 7.35 | 117.60 | 191594.27 |
| FNTF1214AA | FILLER BREATHER SCREW TYPE | PF005 | 27 | 0.00 | 0.00 | 17.00 | 5.55 | 94.35 | 191688.62 |
| FNVF1208 | MANIFOLD CETOP3-VF1208 | PS006 | 27 | 112.00 | 560.00 | 6.00 | 22.84 | 137.04 | 191825.66 |
| FNVF4009 | SOLENOID CHECK CARTRIDGE-2NCPN | PF005 | 27 | 0.00 | 0.00 | 62.00 | 42.74 | 2649.88 | 194475.54 |
| FNVF7004 | CHECK CARTRIDGE-1/4BSP PG | PF005 | 27 | 0.00 | 0.00 | 8.00 | 14.64 | 117.12 | 194592.66 |
| MOD3 | CHANGE STARTER TO KS4 | PF005 | 27 | 0.00 | 0.00 | 2.00 | 1.22 | 2.44 | 194595.10 |
| REMOVE2 | REMOVE SOL VALVE & MANIFOLD | PM018 | 27 | 0.00 | 0.00 | 48.00 | 0.01 | 0.48 | 194595.58 |
| REMOVE6 | REMOVE RESERVOIR | PF005 | 27 | 0.00 | 0.00 | 6.00 | 0.01 | 0.06 | 194595.64 |
| SPXTECHNICAL | SPX TECHNICAL FILE | PF005 | 27 | 164.00 | 0.00 | 142.00 | 2.00 | 284.00 | 194879.64 |

Group 27 Total

28011.42

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|------------------|--------------------------------|-------|----|------|------|-------|-------|-------|-----------|
| BM33107 | MAGNET NDFEB POT 26mm*10mm | PA012 | 28 | 0.00 | 0.00 | 13.00 | 5.00 | 65.00 | 194944.64 |
| DJHB250203080104 | DJS BELL HOUSING SPECIAL | PD001 | 28 | 0.00 | 0.00 | 1.00 | 98.00 | 98.00 | 195042.64 |
| DJSFC33802A | COUPLING D132(38MM)-GRP 2 PUMP | PD001 | 28 | 0.00 | 0.00 | 1.00 | 33.62 | 33.62 | 195076.26 |
| DJSOH35004178A | BELLHOUSING D180/GROUP 2 | PD001 | 28 | 0.00 | 0.00 | 1.00 | 45.81 | 45.81 | 195122.07 |
| LC058GH5MW | MANUAL O/RIDE SPRING | PL014 | 28 | 0.00 | 0.00 | 21.00 | 0.65 | 13.65 | 195135.72 |
| RS2103224 | CROSS KNOB MALE M10x25 | PR001 | 28 | 0.00 | 0.00 | 4.00 | 2.97 | 11.88 | 195147.60 |

Group 28 Total

267.96

Group 29 Total

0.00

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|--------------|--------------------------------|-------|----|------|------|-------|--------|---------|-----------|
| RS379205 | 1.5MM BLACK MAINS CABLE 3 CORE | PQ001 | 30 | 0.00 | 0.00 | 6.00 | 116.19 | 697.14 | 195844.74 |
| RS382087 | PVC COVERED 2-CORE (BLACK).75m | PR001 | 30 | 0.00 | 0.00 | 50.00 | 41.01 | 2050.50 | 197895.24 |
| RS419195 | AUTOMOTIVE FUSE HOLDER INLINE | PR001 | 30 | 0.00 | 0.00 | 2.00 | 1.04 | 2.08 | 197897.32 |
| RS423598 | WIRE CONNECTORPROTECTION BLOCK | PR001 | 30 | 0.00 | 0.00 | 9.00 | 4.12 | 37.08 | 197934.40 |
| RS4457703 | 10-14A OVERLOAD T/S 482-3936 | 30 | 30 | 0.00 | 0.00 | 1.00 | 27.05 | 27.05 | 197961.45 |
| RS496776 | PAINT GLOSS BLACK AEROSOL | PR001 | 30 | 0.00 | 0.00 | 4.00 | 5.03 | 20.12 | 197981.57 |
| RS544011 | NYLON CABLE GLAND (5-7MM WIRE) | PQ001 | 30 | 0.00 | 0.00 | 35.00 | 1.03 | 36.05 | 198017.62 |
| TE03187 | TERMINAL BOX 116*74*62mm | PQ001 | 30 | 0.00 | 0.00 | 7.00 | 4.09 | 28.63 | 198046.25 |
| TEESM2012BLN | CABLE GLAND BLACK M20 | PQ001 | 30 | 0.00 | 0.00 | 53.00 | 0.81 | 42.93 | 198089.18 |
| TELRD14 | OVERLOAD 7-10A | PQ001 | 30 | 0.00 | 0.00 | 2.00 | 22.50 | 45.00 | 198134.18 |
| TEZBY9330 | EMERGENCY STOP LABEL | PQ001 | 30 | 0.00 | 0.00 | 3.00 | 2.01 | 6.03 | 198140.21 |
| TG164563727 | OVERLOAD 23-32 AMP | PQ001 | 30 | 0.00 | 0.00 | 1.00 | 35.67 | 35.67 | 198175.88 |
| TGPD018KA1 | ELEC START BOX 110V 1PH | PQ001 | 30 | 0.00 | 0.00 | 3.00 | 71.64 | 214.92 | 198390.80 |
| TGRT1L | OVERLOAD 4-6.3A | PT004 | 30 | 0.00 | 0.00 | 2.00 | 14.25 | 28.50 | 198419.30 |

Group 30 Total

3271.70

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|-------------|------------------------------|-------|----|------|------|-------|-------|---------|-----------|
| ARM14040002 | A08 SOLENOID COIL 24VDC M | PG004 | 31 | 0.00 | 0.00 | 27.00 | 9.36 | 252.72 | 198672.02 |
| ARM14040006 | A08 SOLENOID COIL 102VDC Z | PG004 | 31 | 0.00 | 0.00 | 2.00 | 18.20 | 36.40 | 198708.42 |
| ARM14100007 | D12 SOLENOID COIL 205VDC X | PG004 | 31 | 0.00 | 0.00 | 7.00 | 17.50 | 122.50 | 198830.92 |
| ARM14100008 | D12 SOLENOID COIL 102VDC Z | PG004 | 31 | 0.00 | 0.00 | 3.00 | 18.20 | 54.60 | 198885.52 |
| ARM14220002 | A16 SOLENOID COIL 12VDC L | PG004 | 31 | 0.00 | 0.00 | 4.00 | 28.30 | 113.20 | 198998.72 |
| ARM14220004 | A16 SOLENOID COIL 24VDC M | PB002 | 31 | 0.00 | 0.00 | 51.00 | 26.92 | 1372.92 | 200371.64 |
| ARM14220006 | A16 SOLENOID COIL 48VDC N | PG004 | 31 | 0.00 | 0.00 | 2.00 | 37.90 | 75.80 | 200447.44 |
| ARM14220013 | A16 SOLENOID COIL 102VDC Z | PG004 | 31 | 0.00 | 0.00 | 21.00 | 26.80 | 562.80 | 201010.24 |
| ARM14220014 | A16 SOLENOID COIL 205VDC X | PG004 | 31 | 0.00 | 0.00 | 16.00 | 37.90 | 606.40 | 201616.64 |
| ARM14230102 | D15P PROPORTIONAL COIL 12VDC | PG004 | 31 | 0.00 | 0.00 | 5.00 | 44.80 | 224.00 | 201840.64 |
| ARM14230103 | D15P PROPORTIONAL COIL 24VDC | PG004 | 31 | 0.00 | 0.00 | 6.00 | 44.80 | 268.80 | 202109.44 |
| ARM14250011 | K12 SOLENOID COIL 24V 50HZ A | PG004 | 31 | 0.00 | 0.00 | 26.00 | 19.40 | 504.40 | 202613.84 |
| ARM14250014 | K12 SOLENOID COIL 48V 50HZ | PG004 | 31 | 0.00 | 0.00 | 30.00 | 19.40 | 582.00 | 203195.84 |
| ARM14250027 | K12 SOLENOID COIL 230V 50HZ | PG004 | 31 | 0.00 | 0.00 | 24.00 | 19.40 | 465.60 | 203661.44 |
| ARM14270001 | D19 SOLENOID COIL 12VDC L | PG004 | 31 | 0.00 | 0.00 | 4.00 | 40.00 | 160.00 | 203821.44 |
| ARM14270002 | D19 SOLENOID COIL 24VDC M | PG004 | 31 | 0.00 | 0.00 | 8.00 | 36.85 | 294.80 | 204116.24 |
| ARM14270007 | D19 SOLENOID COIL 102VDC Z | PG004 | 31 | 0.00 | 0.00 | 4.00 | 45.00 | 180.00 | 204296.24 |
| ARM14300010 | K16 SOLENOID COIL 24V 50HZ | PG004 | 31 | 0.00 | 0.00 | 2.00 | 28.40 | 56.80 | 204353.04 |
| ARM14300027 | K16 SOLENOID COIL 230V 50HZ | PG004 | 31 | 0.00 | 0.00 | 13.00 | 28.40 | 369.20 | 204722.24 |
| ARM14300029 | K16 SOLENOID COIL 115V 50HZ | PG004 | 31 | 0.00 | 0.00 | 21.00 | 28.30 | 594.30 | 205316.54 |
| ARM14310001 | A09 SOLENOID COIL 12VDC L | PG004 | 31 | 0.00 | 0.00 | 15.00 | 13.80 | 207.00 | 205523.54 |

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|-------------------|--------------------------------|-------|----|--------|--------|--------|--------|---------|-----------|
| ARM14310002 | A09 SOLENOID COIL 24VDC M | PG004 | 31 | 0.00 | 0.00 | 40.00 | 13.80 | 552.00 | 206075.54 |
| ARM14310012 | USA-UR SOLENOID COIL-24VDC-A09 | PG004 | 31 | 0.00 | 0.00 | 3.00 | 13.80 | 41.40 | 206116.94 |
| ARM14450002 | D15 SOLENOID COIL 12VDC L | PB002 | 31 | 318.00 | 100.00 | 107.00 | 9.30 | 995.10 | 207112.04 |
| ARM14450004 | D15 SOLENOID COIL 24VDC M | PB002 | 31 | 40.00 | 0.00 | 661.00 | 9.30 | 6147.30 | 213259.34 |
| ARM14450006 | D15 SOLENOID COIL 48VDC N | PG004 | 31 | 0.00 | 0.00 | 6.00 | 18.20 | 109.20 | 213368.54 |
| ARM14450018 | D15 SOLENOID COIL 102VDC Z | PG004 | 31 | 0.00 | 0.00 | 12.00 | 18.00 | 216.00 | 213584.54 |
| ARM14450019 | D15 SOLENOID COIL 205VDC X | PG004 | 31 | 0.00 | 0.00 | 2.00 | 22.70 | 45.40 | 213629.94 |
| ARM14640001 | B14 SOLENOID COIL 230V 50HZ Y | PB002 | 31 | 202.00 | 0.00 | 15.00 | 9.30 | 139.50 | 213769.44 |
| ARM14640003 | B14 SOLENOID COIL 24V 50/60HZ | PG004 | 31 | 0.00 | 0.00 | 21.00 | 9.30 | 195.30 | 213964.74 |
| ARM14640006 | B14 SOLENOID COIL 115V 50HZ J | PG004 | 31 | 20.00 | 0.00 | 93.00 | 9.30 | 864.90 | 214829.64 |
| ARM14670002 | D15 COIL ENCAPSULATED | PG004 | 31 | 0.00 | 0.00 | 6.00 | 15.00 | 90.00 | 214919.64 |
| ARM19050001 | E1 MANUAL OVERRIDE K12-B14 | PG004 | 31 | 0.00 | 0.00 | 39.00 | 1.09 | 42.51 | 214962.15 |
| ARM19050002 | E1 MANUAL OVERRIDE K16-A16 | PG004 | 31 | 0.00 | 0.00 | 4.00 | 1.60 | 6.40 | 214968.55 |
| ARM19050003 | E1 MANUAL OVERRIDE NG04 A09 | PG004 | 31 | 0.00 | 0.00 | 68.00 | 0.60 | 40.80 | 215009.35 |
| ARM19050004 | E1 MANUAL OVERRIDE B14- D15 | PG004 | 31 | 0.00 | 0.00 | 54.00 | 1.25 | 67.50 | 215076.85 |
| ARM37050004 | K12 SOLENOID TUBE LOCK NUT | PG004 | 31 | 0.00 | 0.00 | 320.00 | 0.86 | 275.20 | 215352.05 |
| ARM37050005 | K16 SOLENOID TUBE LOCK NUT | PG004 | 31 | 0.00 | 0.00 | 10.00 | 1.25 | 12.50 | 215364.55 |
| ARM37050022 | D19 SOLENOID TUBE LOCK NUT | PG004 | 31 | 0.00 | 0.00 | 5.00 | 0.75 | 3.75 | 215368.30 |
| ARM37050030 | D15 SOLENOID TUBE LOCK NUT | PG004 | 31 | 0.00 | 0.00 | 53.00 | 1.09 | 57.77 | 215426.07 |
| ARM37050033 | A16 SOLENOID TUBE LOCK NUT | PG004 | 31 | 0.00 | 0.00 | 59.00 | 0.45 | 26.55 | 215452.62 |
| ARM37050041 | B14 SOLENOID TUBE LOCK NUT | PG004 | 31 | 0.00 | 0.00 | 25.00 | 0.52 | 13.00 | 215465.62 |
| ARM37050048 | A15 SOLENOID TUBE LOCK NUT | PG004 | 31 | 0.00 | 0.00 | 63.00 | 1.00 | 63.00 | 215528.62 |
| ARV85990002 | K12 SOLENOID TUBE COMPLETE | PG004 | 31 | 0.00 | 0.00 | 21.00 | 11.91 | 250.11 | 215778.73 |
| ARV85990003 | D15 SOLENOID TUBE COMPLETE | PG004 | 31 | 0.00 | 0.00 | 34.00 | 11.91 | 404.94 | 216183.67 |
| ARV85990005 | K16 SOLENOID TUBE COMPLETE | PG004 | 31 | 0.00 | 0.00 | 8.00 | 20.54 | 164.32 | 216347.99 |
| ARV85990007 | ADC3E-A09 SOLENOID TUBE | PA005 | 31 | 0.00 | 0.00 | 5.00 | 18.30 | 91.50 | 216439.49 |
| ARV85990009 | A16 SOLENOID TUBE COMPLETE | PG004 | 31 | 0.00 | 0.00 | 18.00 | 46.00 | 828.00 | 217267.49 |
| ARV85990011 | B14 SOLENOID TUBE ASSEMBLY | PG004 | 31 | 0.00 | 0.00 | 12.00 | 10.40 | 124.80 | 217392.29 |
| ARV86050002 | CONNECTOR BLACK B END IP65 | PG004 | 31 | 129.00 | 0.00 | 547.00 | 0.62 | 339.14 | 217731.43 |
| ARV86050004 | CONNECTOR GREY A END IP65 | PG004 | 31 | 130.00 | 0.00 | 358.00 | 0.62 | 221.96 | 217953.39 |
| ARV86100012 | CONNECTORLED 24VAC/VDC X1 | PJ001 | 31 | 318.00 | 0.00 | 908.00 | 2.03 | 1843.24 | 219796.63 |
| ARV86100020 | CONNECTORLED 115VAC/VDC X1 | PJ001 | 31 | 0.00 | 0.00 | 14.00 | 2.35 | 32.90 | 219829.53 |
| ARV86100022 | CONNECTORLED 230VAC/VDC X1 | PE001 | 31 | 0.00 | 0.00 | 5.00 | 2.00 | 10.00 | 219839.53 |
| ARV86250019 | RECTIFIER+LED CONN 24VAC XR | PG004 | 31 | 5.00 | 0.00 | 61.00 | 6.25 | 381.25 | 220220.78 |
| ARV86250021 | RECTIFIER+LED CONN 115VAC XR | PG004 | 31 | 0.00 | 0.00 | 9.00 | 6.30 | 56.70 | 220277.48 |
| ARV86250022 | RECTIFIER+LED CONN 230VAC XR | PG004 | 31 | 0.00 | 0.00 | 10.00 | 6.30 | 63.00 | 220340.48 |
| ARV89990002 | P1 MANUAL OVERRIDE NG10 K16 | PG004 | 31 | 0.00 | 0.00 | 1.00 | 12.72 | 12.72 | 220353.20 |
| ARV89990010 | P1 MANUAL OVERRIDE NG06 D15 | PG004 | 31 | 0.00 | 0.00 | 6.00 | 12.74 | 76.44 | 220429.64 |
| ARV89990011 | P1 MANUAL OVERRIDE NG10 A16 | PG004 | 31 | 0.00 | 0.00 | 1.00 | 13.36 | 13.36 | 220443.00 |
| ARV89990025 | P1 MAN OVERRRIDE-B14 AC SOL | PG004 | 31 | 0.00 | 0.00 | 25.00 | 12.74 | 318.50 | 220761.50 |
| LKK12432D110V50HZ | EXPLOSION PROOF COIL 110V 50HZ | PG004 | 31 | 0.00 | 0.00 | 2.00 | 150.00 | 300.00 | 221061.50 |

Group 31 Total

22642.20

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|----------------|--------------------------------|-------|----|--------|------|-------|--------|---------|-----------|
| ARAD3E01CK003 | NG06 DCV SOLENOID OPERATED B14 | PB002 | 32 | 0.00 | 0.00 | 1.00 | 51.00 | 51.00 | 221112.50 |
| ARAD3E01CW | NG06 DCV SOLENOID OPERATED D15 | PG004 | 32 | 0.00 | 0.00 | 52.00 | 49.40 | 2568.80 | 223681.30 |
| ARAD3E02CK003 | NG06 DCV SOLENOID OPERATED B14 | PB002 | 32 | 0.00 | 0.00 | 1.00 | 51.00 | 51.00 | 223732.30 |
| ARAD3E02CW | NG06 DCV SOLENOID OPERATED D15 | PG004 | 32 | 1.00 | 0.00 | 1.00 | 49.50 | 49.50 | 223781.80 |
| ARAD3E02CWLE | NG06 DCV SOL OPERATED+LEVER | PG004 | 32 | 0.00 | 0.00 | 1.00 | 108.10 | 108.10 | 223889.90 |
| ARAD3E02CWQ2 | NG06 DCV SOLENOID OPERATED J52 | PG004 | 32 | 0.00 | 0.00 | 14.00 | 62.20 | 870.80 | 224760.70 |
| ARAD3E02EW | NG06 DCV SOLENOID OPERATED D15 | PB002 | 32 | 3.00 | 0.00 | 24.00 | 39.00 | 936.00 | 225696.70 |
| ARAD3E03CK003 | NG06 DCV SOLENOID OPERATED B14 | PB002 | 32 | 0.00 | 0.00 | 1.00 | 51.00 | 51.00 | 225747.70 |
| ARAD3E03CW | NG06 DCV SOLENOID OPERATED D15 | PB004 | 32 | 10.00 | 0.00 | 91.00 | 49.50 | 4504.50 | 230252.20 |
| ARAD3E04CK003 | NG06 DCV SOLENOID OPERATED B14 | PB002 | 32 | 110.00 | 0.00 | 56.00 | 23.90 | 1338.40 | 231590.60 |
| ARAD3E04CW | NG06 DCV SOLENOID OPERATED D15 | PG004 | 32 | 3.00 | 0.00 | 74.00 | 52.50 | 3885.00 | 235475.60 |
| ARAD3E04CWQ2 | NG06 DCV SOLENOID OPERATED J5 | PG004 | 32 | 0.00 | 0.00 | 32.00 | 68.10 | 2179.20 | 237654.80 |
| ARAD3E07CW | NG06 DCV SOLENOID OPERATED D15 | PG004 | 32 | 0.00 | 0.00 | 6.00 | 52.50 | 315.00 | 237969.80 |
| ARAD3E16EK003 | NG06 DCV SOL OPERATED B14-AC | PB002 | 32 | 0.00 | 0.00 | 5.00 | 39.00 | 195.00 | 238164.80 |
| ARAD3E16EW | NG06 DCV SOLENOID OPERATED D15 | PB004 | 32 | 3.00 | 0.00 | 24.00 | 39.00 | 936.00 | 239100.80 |
| ARAD3E20DK003 | NG06 DCV SOL+DETENT B14 | PG004 | 32 | 0.00 | 0.00 | 1.00 | 60.00 | 60.00 | 239160.80 |
| ARAD3E20DW | NG06 DCV SOLENOID DETENT D15 | PG004 | 32 | 0.00 | 0.00 | 6.00 | 60.00 | 360.00 | 239520.80 |
| ARAD3E66CW | NG06 DCV SOLENOID OPERATED D15 | PG004 | 32 | 3.00 | 0.00 | 17.00 | 52.50 | 892.50 | 240413.30 |
| ARADB3E01CW002 | NG06 DCV SOL OPERATED D15 | PG004 | 32 | 104.00 | 0.00 | 56.00 | 30.00 | 1680.00 | 242093.30 |

Group 32 Total

21031.80

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|----------------|--------------------------------|-------|----|------|------|-------|-------|--------|-----------|
| ARAM06RDPC1 | NG06 PRESSURE REDUCING MODULE | PJ001 | 33 | 0.00 | 0.00 | 1.00 | 29.50 | 29.50 | 242122.80 |
| ARMDE06103DC | NG06 DCV SOLENOID OPERATED | PJ001 | 33 | 0.00 | 0.00 | 1.00 | 21.60 | 21.60 | 242144.40 |
| ARMDE06202AC | NG06 DCV SOLENOID OPERATED | PJ001 | 33 | 0.00 | 0.00 | 2.00 | 24.50 | 49.00 | 242193.40 |
| ARMDE06203AC | NG06 DCV SOLENOID OPERATED | PJ001 | 33 | 0.00 | 0.00 | 2.00 | 24.50 | 49.00 | 242242.40 |
| ARMDE06206AC | NG06 DCV SOLENOID OPERATED | PJ001 | 33 | 0.00 | 0.00 | 3.00 | 27.00 | 81.00 | 242323.40 |
| ARMDE06206DC | NG06 DCV SOLENOID OPERATED | PJ001 | 33 | 0.00 | 0.00 | 1.00 | 27.00 | 27.00 | 242350.40 |
| ARMDE10202DC | NG10 DCV SOLENOID OPERATED | PJ001 | 33 | 0.00 | 0.00 | 7.00 | 45.00 | 315.00 | 242665.40 |
| ARMDE10203DC | NG10 DCV SOLENOID OPERATED | PJ001 | 33 | 0.00 | 0.00 | 3.00 | 45.00 | 135.00 | 242800.40 |
| JE06PLUG | NG06 END PLUG SINGLE SOL VALVE | PT002 | 33 | 0.00 | 0.00 | 31.00 | 2.20 | 68.20 | 242868.60 |
| JETD1212VDC | 12VDC COIL D12+HC CONNECTOR | PJ001 | 33 | 0.00 | 0.00 | 86.00 | 9.20 | 791.20 | 243659.80 |
| JETD1224VDC | 24VDC COIL D12+HC CONNECTOR | PJ001 | 33 | 0.00 | 0.00 | 5.00 | 19.96 | 99.80 | 243759.60 |
| JETD16110VDCXR | 110VDC COIL D16 HC+RECTIFIER | PJ001 | 33 | 0.00 | 0.00 | 6.00 | 14.00 | 84.00 | 243843.60 |
| JETD1624VDC | 24VDC COIL D16+HC CONNECTOR | PJ001 | 33 | 0.00 | 0.00 | 43.00 | 10.00 | 430.00 | 244273.60 |
| JETK12110VAC | 110VAC COIL K12+LED CONNECTOR | PJ001 | 33 | 0.00 | 0.00 | 2.00 | 9.20 | 18.40 | 244292.00 |

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|----------------|--------------------------------|--------|----|--------|------|--------|--------|----------|-----------|--|
| | Group 33 Total | | | | | | | | 2198.70 | |
| FNUD2059B | SPX POWERPACK 24VDC-UD2059B | PF005 | 34 | 0.00 | 0.00 | 13.00 | 197.05 | 2561.65 | 246853.65 | |
| FNUD2542A | SPX UNIT 12VDC (W/O MANIFOLD) | PF005 | 34 | 162.00 | 0.00 | 61.00 | 172.00 | 10492.00 | 257345.65 | |
| | Group 34 Total | | | | | | | | 13053.65 | |
| MHSA35055167 | 2 SPEED CARTRIDGE MANIFOLD | PS006 | 35 | 0.00 | 0.00 | 3.00 | 142.00 | 426.00 | 257771.65 | |
| | Group 35 Total | | | | | | | | 426.00 | |
| ARAD5E01CK | NG10 DCV SOLENOID OPERATED K16 | PG004 | 36 | 0.00 | 0.00 | 3.00 | 108.70 | 326.10 | 258097.75 | |
| ARAD5E01CW | NG10 DCV SOLENOID OPERATED A16 | PG004 | 36 | 0.00 | 0.00 | 2.00 | 108.70 | 217.40 | 258315.15 | |
| ARAD5E02CW | NG10 DCV SOLENOID OPERATED A16 | PG004 | 36 | 0.00 | 0.00 | 1.00 | 108.70 | 108.70 | 258423.85 | |
| ARAD5E02EK | NG10 DCV SOLENOID OPERATED K16 | PG004 | 36 | 0.00 | 0.00 | 11.00 | 91.80 | 1009.80 | 259433.65 | |
| ARAD5E02EW | NG10 DCV SOLENOID OPERATED A16 | PG004 | 36 | 0.00 | 0.00 | 16.00 | 91.80 | 1468.80 | 260902.45 | |
| ARAD5E03CK | NG10 DCV SOLENOID OPERATED K16 | PG004 | 36 | 0.00 | 0.00 | 1.00 | 108.70 | 108.70 | 261011.15 | |
| ARAD5E04CWQ2 | NG10 DCV SOL OPERATED+J6 - A16 | PB002 | 36 | 0.00 | 0.00 | 35.00 | 115.95 | 4058.25 | 265069.40 | |
| ARAD5E16EK | NG10 DCV SOLENOID OPERATED K16 | PG004 | 36 | 0.00 | 0.00 | 2.00 | 91.80 | 183.60 | 265253.00 | |
| ARAD5E16EW | NG10 DCV SOLENOID OPERATED A16 | PG004 | 36 | 0.00 | 0.00 | 10.00 | 91.80 | 918.00 | 266171.00 | |
| | Group 36 Total | | | | | | | | 8399.35 | |
| | Group 37 Total | | | | | | | | 0.00 | |
| | Group 37 Total | | | | | | | | 0.00 | |
| | | SUNDRY | 39 | 0.00 | 0.00 | 17.00 | 0.00 | 0.00 | 266171.00 | |
| REDACTED | REDACTED | PM018 | 39 | 0.00 | 0.00 | 35.00 | 0.01 | 0.35 | 266171.35 | |
| REDACTED | REDACTED | PM018 | 39 | 0.00 | 0.00 | 1.00 | 7.00 | 7.00 | 266178.35 | |
| CEMARKING | CE STICKER LABEL | PM018 | 39 | 164.00 | 0.00 | 142.00 | 1.00 | 142.00 | 266320.35 | |
| GHADELBW3814 | GROUNDHOG FITTING-ADELBW3.8-1. | PG006 | 39 | 0.00 | 0.00 | 146.00 | 0.00 | 0.00 | 266320.35 | |
| ROHS COMPLIANT | LABEL VALVE/BOX ROHS COMPLIANT | PM018 | 39 | 0.00 | 0.00 | 95.00 | 0.01 | 0.95 | 266321.30 | |
| | Group 39 Total | | | | | | | | 150.30 | |
| ARM05020001 | STUD HANDLE AD5L | PG004 | 40 | 0.00 | 0.00 | 1.00 | 4.49 | 4.49 | 266325.79 | |
| ARM05020002 | MANUAL OVERRIDE PIN | PG004 | 40 | 0.00 | 0.00 | 8.00 | 4.49 | 35.92 | 266361.71 | |
| ARM15050005 | PIVOT BUSH NG10 LEVER VALVE | PG004 | 40 | 0.00 | 0.00 | 4.00 | 10.00 | 40.00 | 266401.71 | |
| ARM18040077 | NG06 SOLENOID BODY | PG004 | 40 | 0.00 | 0.00 | 100.00 | 15.00 | 1500.00 | 267901.71 | |
| ARM20050114 | NG06 LEVER END CAP | PG004 | 40 | 0.00 | 0.00 | 7.00 | 8.57 | 59.99 | 267961.70 | |
| ARM20050115 | NG06 SPRING END CAP | PG004 | 40 | 0.00 | 0.00 | 37.00 | 5.36 | 198.32 | 268160.02 | |
| ARM23050001 | NG06 OIL PILOT END CAP | PG004 | 40 | 0.00 | 0.00 | 8.00 | 32.00 | 256.00 | 268416.02 | |
| ARM25100008 | SPACER TO SUIT AD5L16E/F | PG004 | 40 | 0.00 | 0.00 | 9.00 | 5.63 | 50.67 | 268466.69 | |
| ARM25100010 | SPACER AD3L DCV MANUAL15x12x12 | PG004 | 40 | 0.00 | 0.00 | 23.00 | 4.49 | 103.27 | 268569.96 | |
| ARM25100012 | SPACER NG10 G & H | PG004 | 40 | 0.00 | 0.00 | 5.00 | 3.37 | 16.85 | 268586.81 | |
| ARM25100088 | RELIEF VALVE SPACER VMP10 | PG004 | 40 | 0.00 | 0.00 | 2.00 | 3.24 | 6.48 | 268593.29 | |
| ARM27050003 | LOCKING NUT VMP10 | PG004 | 40 | 0.00 | 0.00 | 2.00 | 2.25 | 4.50 | 268597.79 | |
| ARM40100002 | NG10 LEVER PIVOT TRUNNION | PG004 | 40 | 0.00 | 0.00 | 4.00 | 9.00 | 36.00 | 268633.79 | |
| ARM44050004 | CENTERING SPRING AD5O VALVE | PG004 | 40 | 0.00 | 0.00 | 69.00 | 3.21 | 221.49 | 268855.28 | |
| ARM44050006 | SPRING YELLOW | PG004 | 40 | 0.00 | 0.00 | 29.00 | 3.21 | 93.09 | 268948.37 | |
| ARM44050008 | PISTON SPRING | PG004 | 40 | 0.00 | 0.00 | 15.00 | 3.21 | 48.15 | 268996.52 | |
| ARM44050009 | CENTERING SPRING | PG004 | 40 | 0.00 | 0.00 | 62.00 | 3.21 | 199.02 | 269195.54 | |
| ARM44050011 | AD3L LEVER VALVE SPRING | PG004 | 40 | 0.00 | 0.00 | 84.00 | 3.21 | 269.64 | 269465.18 | |
| ARM44050012 | AD3L LEVER DETENT SPRING | PG004 | 40 | 0.00 | 0.00 | 13.00 | 3.37 | 43.81 | 269508.99 | |
| ARM44050013 | AD5L LEVER VALVE SPRING | PG004 | 40 | 0.00 | 0.00 | 77.00 | 3.21 | 247.17 | 269756.16 | |
| ARM44050014 | AD5L LEVER DETENT SPRING | PG004 | 40 | 0.00 | 0.00 | 40.00 | 3.21 | 128.40 | 269884.56 | |
| ARM44050032 | SPRING TYPE1- AM3.RDP WHITE | PG004 | 40 | 0.00 | 0.00 | 4.00 | 4.28 | 17.12 | 269901.68 | |
| ARM44050039 | SPRING TYPE 2 VMP 20 15-140BAR | PG004 | 40 | 0.00 | 0.00 | 12.00 | 5.63 | 67.56 | 269969.24 | |
| ARM44050040 | SPRING TYPE 3 VMP 20 50-310BAR | PG004 | 40 | 0.00 | 0.00 | 137.00 | 5.36 | 734.32 | 270703.56 | |
| ARM44050051 | NG06 CENTERING SPRING | PG004 | 40 | 0.00 | 0.00 | 6.00 | 3.21 | 19.26 | 270722.82 | |
| ARM44050056 | CMP10 SIZE 3 SPRING - GREEN | PG004 | 40 | 0.00 | 0.00 | 32.00 | 5.63 | 180.16 | 270902.98 | |
| ARM44050100 | SPRING AD3E DC SOL VALVE BLUE | PG004 | 40 | 0.00 | 0.00 | 99.00 | 5.63 | 557.37 | 271460.35 | |
| ARM44050101 | SPRING AD3E AC SOL VALVE-RED | PG004 | 40 | 0.00 | 0.00 | 150.00 | 1.58 | 237.00 | 271697.35 | |
| ARM44050104 | SPRING AD5E SOL VALVE-BLUE | PG004 | 40 | 0.00 | 0.00 | 7.00 | 5.63 | 39.41 | 271736.76 | |
| ARM44050105 | SPRING AD5E SOL VALVE-RED | PG004 | 40 | 0.00 | 0.00 | 38.00 | 5.63 | 213.94 | 271950.70 | |
| ARM44050112 | SPRING TYPE 2-AM3.RDP YELLOW | PG004 | 40 | 0.00 | 0.00 | 159.00 | 5.63 | 895.17 | 272845.87 | |
| ARM44050113 | SPRING TYPE 3-AM3.RDP GREEN | PG004 | 40 | 0.00 | 0.00 | 6.00 | 5.63 | 33.78 | 272879.65 | |
| ARM44050131 | SPRING SIZE 3 211R 50-320 BAR | PG004 | 40 | 0.00 | 0.00 | 20.00 | 2.25 | 45.00 | 272924.65 | |
| ARM44050133 | SPRING SIZE 2 211R 20-140 BAR | PG004 | 40 | 0.00 | 0.00 | 10.00 | 2.25 | 22.50 | 272947.15 | |
| ARM44050134 | SPRING SIZE 1 211R 15-50 BAR | PG004 | 40 | 0.00 | 0.00 | 2.00 | 2.25 | 4.50 | 272951.65 | |
| ARM44050172 | CMP10 SIZE 2 SPRING -YELLOW | PG004 | 40 | 0.00 | 0.00 | 46.00 | 4.52 | 207.92 | 273159.57 | |
| ARM44050181 | SPRING AD5E SOL VALVE-YELLOW | PG004 | 40 | 0.00 | 0.00 | 30.00 | 5.63 | 168.90 | 273328.47 | |
| ARM44050186 | SPRING ADP5 spool 02-04-16 | PG004 | 40 | 0.00 | 0.00 | 46.00 | 5.63 | 258.98 | 273587.45 | |
| ARM44050208 | SPRING AD3E DC SOL VALVE-WHITE | PG004 | 40 | 0.00 | 0.00 | 76.00 | 3.37 | 256.12 | 273843.57 | |
| ARM44050217 | SPRING XD3 CENTERING | PG004 | 40 | 0.00 | 0.00 | 8.00 | 3.00 | 24.00 | 273867.57 | |
| ARM45000001 | NG06 PLASTIC KNOB LEVER VALVE | PG004 | 40 | 0.00 | 0.00 | 10.00 | 1.74 | 17.40 | 273884.97 | |
| ARM48050001 | PISTON | PG004 | 40 | 0.00 | 0.00 | 10.00 | 11.25 | 112.50 | 273997.47 | |
| ARM50050013 | NG06 SOLENOID SPOOL 223. 09F | PG004 | 40 | 0.00 | 0.00 | 4.00 | 12.32 | 49.28 | 274046.75 | |

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|--------------|--------------------------------|-------|----|------|------|--------|-------|---------|-----------|
| ARM50050059 | NG10 SOLENOID SPOOL TYPE 04 | PG004 | 40 | 0.00 | 0.00 | 19.00 | 20.81 | 395.39 | 274442.14 |
| ARM50050065 | NG10 SOLENOID SPOOL TYPE 217 | PG004 | 40 | 0.00 | 0.00 | 1.00 | 28.12 | 28.12 | 274470.26 |
| ARM50050068 | NG10 SOLENOID SPOOL TYPE 02 | PG004 | 40 | 0.00 | 0.00 | 1.00 | 15.75 | 15.75 | 274486.01 |
| ARM50050108 | NG10 SOLENOID SPOOL TYPE 01 | PG004 | 40 | 0.00 | 0.00 | 34.00 | 15.75 | 535.50 | 275021.51 |
| ARM50050110 | NG10 SOLENOID SPOOL TYPE 03 | PG004 | 40 | 0.00 | 0.00 | 14.00 | 15.75 | 220.50 | 275242.01 |
| ARM50050111 | NG10 SOLENOID SPOOL TYPE 16 | PG004 | 40 | 0.00 | 0.00 | 3.00 | 15.75 | 47.25 | 275289.26 |
| ARM50050113 | NG10 SOLENOID SPOOL TYPE 66 | PG004 | 40 | 0.00 | 0.00 | 2.00 | 26.25 | 52.50 | 275341.76 |
| ARM50050138 | ADP5E SOLENOID SPOOL TYPE01 | PG004 | 40 | 0.00 | 0.00 | 7.00 | 67.48 | 472.36 | 275814.12 |
| ARM50050156 | NG06 SOLENOID SPOOL TYPE 04 | PG004 | 40 | 0.00 | 0.00 | 22.00 | 12.94 | 284.68 | 276098.80 |
| ARM50050166 | NG06 SOLENOID SPOOL TYPE 12 | PG004 | 40 | 0.00 | 0.00 | 1.00 | 12.32 | 12.32 | 276111.12 |
| ARM50050170 | NG06 SOLENOID SPOOL TYPE 01 | PG004 | 40 | 0.00 | 0.00 | 10.00 | 10.29 | 102.90 | 276214.02 |
| ARM50050171 | NG06 SOLENOID SPOOL TYPE 02 | PG004 | 40 | 0.00 | 0.00 | 36.00 | 9.33 | 335.88 | 276549.90 |
| ARM50050172 | NG06 SOLENOID SPOOL TYPE 03 | PG004 | 40 | 0.00 | 0.00 | 61.00 | 9.33 | 569.13 | 277119.03 |
| ARM50050176 | NG06 SOLENOID SPOOL TYPE 16 | PG004 | 40 | 0.00 | 0.00 | 2.00 | 19.30 | 38.60 | 277157.63 |
| ARM50100024 | NG06 LEVER SPOOL TYPE 01 | PG004 | 40 | 0.00 | 0.00 | 3.00 | 18.67 | 56.01 | 277213.64 |
| ARM50100031 | NG10 LEVER SPOOL TYPE 04 | PG004 | 40 | 0.00 | 0.00 | 6.00 | 33.75 | 202.50 | 277416.14 |
| ARM50100052 | NG06 LEVER SPOOL TYPE 03 | PG004 | 40 | 0.00 | 0.00 | 4.00 | 18.67 | 74.68 | 277490.82 |
| ARM52050004 | SPRING PIN | PG004 | 40 | 0.00 | 0.00 | 6.00 | 3.21 | 19.26 | 277510.08 |
| ARM52050012 | NG10 LEVER SPRING LOCATOR | PG004 | 40 | 0.00 | 0.00 | 110.00 | 2.25 | 247.50 | 277757.58 |
| ARM55050002 | PUSH PIN | PG004 | 40 | 0.00 | 0.00 | 6.00 | 4.28 | 25.68 | 277783.26 |
| ARM55050004 | PUSH PIN | PG004 | 40 | 0.00 | 0.00 | 6.00 | 5.36 | 32.16 | 277815.42 |
| ARM55050006 | PUSH PIN AIR PILOT AD3P | PG004 | 40 | 0.00 | 0.00 | 30.00 | 5.36 | 160.80 | 277976.22 |
| ARM55050026 | PUSH PIN | PG004 | 40 | 0.00 | 0.00 | 17.00 | 3.21 | 54.57 | 278030.79 |
| ARM55050004 | AD5O AIR PILOT PUSH PIN | PG004 | 40 | 0.00 | 0.00 | 6.00 | 5.36 | 32.16 | 278062.95 |
| ARM55050046 | PUSH PIN B END | PG004 | 40 | 0.00 | 0.00 | 1.00 | 5.36 | 5.36 | 278068.31 |
| ARM55050071 | PUSH PIN | PG004 | 40 | 0.00 | 0.00 | 6.00 | 8.57 | 51.42 | 278119.73 |
| ARM55100003 | CENTERING PIN | PG004 | 40 | 0.00 | 0.00 | 6.00 | 3.21 | 19.26 | 278138.99 |
| ARM55150016 | NG06 DETENT POPPET | PG004 | 40 | 4.00 | 0.00 | 70.00 | 1.65 | 115.50 | 278254.49 |
| ARM57100003 | CONTROL KNOB AD5L | PG004 | 40 | 0.00 | 0.00 | 3.00 | 2.57 | 7.71 | 278262.20 |
| ARM63050001 | ROLLER | PG004 | 40 | 0.00 | 0.00 | 6.00 | 4.28 | 25.68 | 278287.88 |
| ARM63050003 | ROLLER | PG004 | 40 | 0.00 | 0.00 | 6.00 | 4.28 | 25.68 | 278313.56 |
| ARM65050001 | CENTERING WASHER | PG004 | 40 | 0.00 | 0.00 | 5.00 | 3.21 | 16.05 | 278329.61 |
| ARM65050005 | NG06 DCV CENTERING WASHER | PG004 | 40 | 0.00 | 0.00 | 110.00 | 1.45 | 159.50 | 278489.11 |
| ARM65050006 | NG10 DCV CENTERING WASHER | PG004 | 40 | 0.00 | 0.00 | 38.00 | 4.28 | 162.64 | 278651.75 |
| ARM65050009 | CENTERING WASHER AD5L | PG004 | 40 | 0.00 | 0.00 | 8.00 | 5.36 | 42.88 | 278694.63 |
| ARM65050012 | CENTERING WASHER HG type | PG004 | 40 | 0.00 | 0.00 | 9.00 | 3.21 | 28.89 | 278723.52 |
| ARM65050015 | NG10 OFFSET SPACER&H TYPE | PG004 | 40 | 0.00 | 0.00 | 9.00 | 3.21 | 28.89 | 278752.41 |
| ARM65200006 | AD5L CENTERING WASHER | PG004 | 40 | 0.00 | 0.00 | 20.00 | 5.36 | 107.20 | 278859.61 |
| ARM65200007 | CENTERING WASHER | PG004 | 40 | 0.00 | 0.00 | 79.00 | 3.21 | 253.59 | 279113.20 |
| ARM65200026 | WASHER | PG004 | 40 | 0.00 | 0.00 | 16.00 | 3.21 | 51.36 | 279164.56 |
| ARM65200027 | CENTERING WASHER | PG004 | 40 | 0.00 | 0.00 | 3.00 | 3.21 | 9.63 | 279174.19 |
| ARM74120000 | PUSH PIN AD3EG H L_29.35AC | PG004 | 40 | 0.00 | 0.00 | 17.00 | 3.21 | 54.57 | 279228.76 |
| ARM74160000 | PUSH PIN AD5E SOLAC L_18.7 | PG004 | 40 | 0.00 | 0.00 | 10.00 | 4.28 | 42.80 | 279271.56 |
| ARM74210000 | PUSH PIN AD5E SOLAC L_22.7 | PG004 | 40 | 0.00 | 0.00 | 19.00 | 5.36 | 101.84 | 279373.40 |
| ARM74230000 | PUSH PIN AD5E SOLDC L_43.2 | PG004 | 40 | 0.00 | 0.00 | 20.00 | 5.36 | 107.20 | 279480.60 |
| ARM74470002 | PUSH PIN AD3EG H L_36.00DC | PG004 | 40 | 0.00 | 0.00 | 1.00 | 5.36 | 5.36 | 279485.96 |
| ARM74470004 | PUSH PIN AD66EDC-40.15MM | PG004 | 40 | 0.00 | 0.00 | 5.00 | 5.36 | 26.80 | 279512.76 |
| ARM75050001 | AD3L GAITER PVC LEVER VALVE | PG004 | 40 | 0.00 | 0.00 | 8.00 | 1.58 | 12.64 | 279525.40 |
| ARM78050001 | END PLUG AD3E BODY+SEAL ASS | PG004 | 40 | 0.00 | 0.00 | 1.00 | 6.75 | 6.75 | 279532.15 |
| ARM78050003 | END PLUG AD5E BODY+SEAL ASS | PG004 | 40 | 0.00 | 0.00 | 54.00 | 8.57 | 462.78 | 279994.93 |
| ARM78150056 | END PLUG ADP5E SOLENOID VALVE | PG004 | 40 | 0.00 | 0.00 | 7.00 | 10.71 | 74.97 | 280069.90 |
| ARM78150088 | AD3E PLUG-FOR MANUAL OVERRIDE | PG004 | 40 | 0.00 | 0.00 | 2.00 | 5.36 | 10.72 | 280080.62 |
| ARM82100856A | LABEL CETOP 5 - AD5E PLAIN | PG004 | 40 | 0.00 | 0.00 | 25.00 | 1.99 | 49.75 | 280130.37 |
| ARM82100984A | LABEL CETOP 3 - AD3E PLAIN | PG004 | 40 | 9.00 | 0.00 | 90.00 | 2.35 | 211.50 | 280341.87 |
| ARM82101001A | LABEL CETOP 2 - AD2E PLAIN | PG004 | 40 | 0.00 | 0.00 | 20.00 | 2.35 | 47.00 | 280388.87 |
| ARM83060004 | ADCE SLUG TUBE A09-M8306.0004 | PG004 | 40 | 0.00 | 0.00 | 20.00 | 14.47 | 289.40 | 280678.27 |
| ARM83110001 | AD3E SLUG TUBE B14-M83110001 | PG004 | 40 | 0.00 | 0.00 | 116.00 | 15.75 | 1827.00 | 282505.27 |
| ARM83160001 | AD5E SLUG TUBE A16-M83160001 | PG004 | 40 | 0.00 | 0.00 | 20.00 | 16.07 | 321.40 | 282826.67 |
| ARM83170002 | ADP5E SLUG TUBE D19-M8317.0002 | PG004 | 40 | 0.00 | 0.00 | 21.00 | 32.14 | 674.94 | 283501.61 |
| ARM86050015 | RELIEF VALVE POPPET | PG004 | 40 | 0.00 | 0.00 | 36.00 | 3.21 | 115.56 | 283617.17 |
| ARM89050005 | SCREW C TYPE ADJ VMP 20 | PG004 | 40 | 0.00 | 0.00 | 70.00 | 1.21 | 84.70 | 283701.87 |
| ARM89050018 | ADJUSTING SCREW VMP10 | PG004 | 40 | 0.00 | 0.00 | 2.00 | 1.12 | 2.24 | 283704.11 |
| ARM89100013 | ORIFICE PLUG 1MM | PG004 | 40 | 0.00 | 0.00 | 18.00 | 1.07 | 19.26 | 283723.37 |
| ARM89200001 | LOCKING SCREW | PG004 | 40 | 0.00 | 0.00 | 6.00 | 0.94 | 5.64 | 283729.01 |
| ARM89200011 | NG06 LEVER M6 * 35mmL STD | PG004 | 40 | 0.00 | 0.00 | 10.00 | 5.63 | 56.30 | 283785.31 |
| ARQ25502002 | LIP SEAL ANGUS DI 018 | PG004 | 40 | 0.00 | 0.00 | 5.00 | 2.25 | 11.25 | 283796.56 |
| ARQ25550006 | LIP SEAL | PG004 | 40 | 0.00 | 0.00 | 6.00 | 3.21 | 19.26 | 283815.82 |
| ARQ25780038 | ANTI-EXTRUSION RING PARBAK8018 | PG004 | 40 | 0.00 | 0.00 | 10.00 | 3.37 | 33.70 | 283849.52 |
| ARQ25780168 | PARBAK SEAL 8-111 | PG004 | 40 | 0.00 | 0.00 | 5.00 | 3.21 | 16.05 | 283865.57 |
| ARQ25830007 | O RING SEAL-BS.1806.006.N | PG004 | 40 | 0.00 | 0.00 | 6.00 | 1.18 | 7.08 | 283872.65 |
| ARQ25830024 | O RING SEAL-BS1806.017N | PM004 | 40 | 0.00 | 0.00 | 98.00 | 1.04 | 101.92 | 283974.57 |
| ARQ25830026 | O RING SEAL BS1806.018N | PG004 | 40 | 0.00 | 0.00 | 49.00 | 3.21 | 157.29 | 284131.86 |
| ARQ25830035 | O RING SEAL TO SUIT ADP5-D19 | PG004 | 40 | 0.00 | 0.00 | 46.00 | 3.21 | 147.66 | 284279.52 |
| ARQ25830100 | O RING SEAL ANELLO | PG004 | 40 | 0.00 | 0.00 | 10.00 | 1.07 | 10.70 | 284290.22 |
| ARQ25830101 | O RING SEAL TO SUIT ADP5 | PG004 | 40 | 0.00 | 0.00 | 46.00 | 3.21 | 147.66 | 284437.88 |
| ARQ25830185 | O RING SEAL ANELLO | PG004 | 40 | 0.00 | 0.00 | 20.00 | 1.18 | 23.60 | 284461.48 |
| ARQ25831016 | O RING SEAL - BS1806.012N | PM004 | 40 | 0.00 | 0.00 | 100.00 | 0.02 | 2.00 | 284463.48 |
| ARQ25860001 | O RING SEAL TO SUIT ADP5 | PA005 | 40 | 0.00 | 0.00 | 23.00 | 3.21 | 73.83 | 284537.31 |
| ARQ25860033 | O RING SEAL NG06 SLUG TUBE | PG004 | 40 | 0.00 | 0.00 | 20.00 | 0.54 | 10.80 | 284548.11 |
| ARQ25860035 | O RING SEAL TO SUIT ADP5E | PA005 | 40 | 0.00 | 0.00 | 56.00 | 3.21 | 179.76 | 284727.87 |
| ARQ25892011 | QUAD RING | PG004 | 40 | 0.00 | 0.00 | 22.00 | 3.21 | 70.62 | 284798.49 |

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| ARQ25981012 | PARBAK SEAL TO SUIT ADP5 | PA005 | 40 | 0.00 | 0.00 | 23.00 | 3.21 | 73.83 | 284872.32 |
| ARQ25981014 | PARBAK SEAL TO SUIT ADP5E | PA005 | 40 | 0.00 | 0.00 | 135.00 | 3.21 | 433.35 | 285305.67 |
| ARQ26074062 | NG06 LEVER ENDCAP SCREW | PG004 | 40 | 0.00 | 0.00 | 188.00 | 0.22 | 41.36 | 285347.03 |
| ARQ26074074 | SOCKET SCREW M5*60 | PG004 | 40 | 0.00 | 0.00 | 40.00 | 2.14 | 85.60 | 285432.63 |
| ARQ26094059 | AIR BLEED SCREW | PG004 | 40 | 0.00 | 0.00 | 8.00 | 2.14 | 17.12 | 285449.75 |
| ARQ26155109 | NG06 LEVER ENDCAP PLUG | PG004 | 40 | 0.00 | 0.00 | 62.00 | 0.48 | 29.76 | 285479.51 |
| ARQ26512177 | PANEL LOCKING NUT VMP10 | PG004 | 40 | 0.00 | 0.00 | 30.00 | 3.37 | 101.10 | 285580.61 |
| ARQ26515066 | NG06 LEVER LOCK NUT | PG004 | 40 | 0.00 | 0.00 | 10.00 | 0.11 | 1.10 | 285581.71 |
| ARQ26760017 | CENTERING WASHER | PG004 | 40 | 0.00 | 0.00 | 5.00 | 5.36 | 26.80 | 285608.51 |
| ARQ26830004 | CENTERING WASHER | PG004 | 40 | 0.00 | 0.00 | 11.00 | 0.22 | 2.42 | 285610.93 |
| ARQ27100006 | CIRCLIP | PG004 | 40 | 0.00 | 0.00 | 12.00 | 3.21 | 38.52 | 285649.45 |
| ARQ27150080 | CIRCLIP | PG004 | 40 | 0.00 | 0.00 | 10.00 | 1.07 | 10.70 | 285660.15 |
| ARQ27150090 | CIRCLIP | PG004 | 40 | 0.00 | 0.00 | 10.00 | 1.07 | 10.70 | 285670.85 |
| ARQ27172010 | NG06 LEVER ENDCAP CIRCLIP | PG004 | 40 | 0.00 | 0.00 | 15.00 | 0.61 | 9.15 | 285680.00 |
| ARQ27351203 | SPINDLE | PG004 | 40 | 0.00 | 0.00 | 4.00 | 2.14 | 8.56 | 285688.56 |
| ARQ27351205 | PUSH PIN | PG004 | 40 | 0.00 | 0.00 | 6.00 | 1.07 | 6.42 | 285694.98 |
| ARQ27400107 | PIVOT PIN | PG004 | 40 | 0.00 | 0.00 | 4.00 | 1.75 | 7.00 | 285701.98 |
| ARQ28620030 | DETENT BALL | PG004 | 40 | 4.00 | 0.00 | 194.00 | 0.10 | 19.40 | 285721.38 |
| ARQ28620032 | NG10 LEVER DETENT BALL | PG004 | 40 | 0.00 | 0.00 | 168.00 | 3.21 | 539.28 | 286260.66 |
| ARQ51400001 | BONDED SEAL | PG004 | 40 | 0.00 | 0.00 | 14.00 | 2.14 | 29.96 | 286290.62 |
| ARQ51400003 | BONDED SEAL TO SUIT ADPE | PA005 | 40 | 0.00 | 0.00 | 46.00 | 2.14 | 98.44 | 286389.06 |
| ARR19300A26 | CARTRIDGE THREADED BODY VMP10 | PG004 | 40 | 0.00 | 0.00 | 19.00 | 4.79 | 91.01 | 286480.07 |
| ARR50410A14 | SPOOL "04" TYPE - MICRO SWITCH | PG004 | 40 | 0.00 | 0.00 | 5.00 | 21.42 | 107.10 | 286587.17 |
| ARR55005556 | ADP5E-Q4 ADJUSTER KIT | PG004 | 40 | 0.00 | 0.00 | 4.00 | 4.45 | 17.80 | 286604.97 |
| ARR70900C79 | POPPET & SEAT VMP10 | PG004 | 40 | 0.00 | 0.00 | 2.00 | 4.69 | 9.38 | 286614.35 |
| CHANGE2 | CHANGE LEVER TO "B" END | PG004 | 40 | 0.00 | 0.00 | 2.00 | 1.07 | 2.14 | 286616.49 |
| CREDIT | CREDIT FOR PRICE DIFFERENCE | PM018 | 40 | 0.00 | 0.00 | 1.00 | 1.07 | 1.07 | 286617.56 |
| MHSA35055080 | CETOP 5 + SIDE LOADER MANIFOLD | PF011 | 40 | 0.00 | 0.00 | 3.00 | 61.50 | 184.50 | 286802.06 |
| MHSA35055112 | PRESS/SWITCH MANIFOLD | PF011 | 40 | 0.00 | 0.00 | 9.00 | 29.55 | 265.95 | 287068.01 |
| MHSA35055176 | NG06 SOL CHECK MODULE PtoT | PS006 | 40 | 0.00 | 5.00 | 1.00 | 37.21 | 37.21 | 287105.22 |
| MHSA35055179 | SPX 90 DEGREE MANIFOLD NG04 | PS006 | 40 | 0.00 | 0.00 | 19.00 | 38.56 | 732.64 | 287837.86 |
| MHSA385044 | MICRO SWITCH MTD BODY CETOP 3 | PT002 | 40 | 0.00 | 0.00 | 8.00 | 26.78 | 214.24 | 288052.10 |
| MHSA385045 | MICRO SWITCH MTD SHAFT C/T 3 | PF011 | 40 | 0.00 | 0.00 | 8.00 | 6.43 | 51.44 | 288103.54 |
| MHSA385045B | MICRO SWITCH MTD SHAFT C/T 5 | PG004 | 40 | 0.00 | 0.00 | 1.00 | 6.43 | 6.43 | 288109.97 |
| MHSA385046 | MICRO SWITH WASHER CETOP 5 | PG004 | 40 | 0.00 | 0.00 | 99.00 | 3.21 | 317.79 | 288427.76 |

Group 40 Total

22106.46

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|-----------------|-------------------------------|-------|----|------|------|-------|--------|--------|-----------|
| ARADH8C02IER001 | NG25 DCV PILOT SECTION | PG004 | 41 | 0.00 | 0.00 | 1.00 | 350.00 | 350.00 | 288777.76 |
| ARADH8C03IE001 | NG25 DCV PILOT SECTION | PG004 | 41 | 0.00 | 0.00 | 1.00 | 350.00 | 350.00 | 289127.76 |
| ARAM2QFAB | NG04 FLOW CONTROL MODULE | PA005 | 41 | 0.00 | 0.00 | 9.00 | 45.00 | 405.00 | 289532.76 |
| ARAM2UPB | NG04 PILOT CHECK MODULE | PG004 | 41 | 0.00 | 0.00 | 5.00 | 25.98 | 129.90 | 289662.66 |
| ARAM2VMABC2 | NG04 CROSSLINE RELIEF MODULE | PG004 | 41 | 0.00 | 0.00 | 1.00 | 50.00 | 50.00 | 289712.66 |
| ARAM5CMATR | NG10 SOL CHECK MODULE A-T 24V | PG004 | 41 | 0.00 | 0.00 | 9.00 | 81.00 | 729.00 | 290441.66 |
| ARAM66PT | NG06 MODULE BLOCK P-T | PG004 | 41 | 0.00 | 0.00 | 10.00 | 16.36 | 163.60 | 290605.26 |
| ARBA0666 | 3/8BSP ADAPTOR BLOCK | PG004 | 41 | 0.00 | 0.00 | 4.00 | 42.00 | 168.00 | 290773.26 |
| ARB0666AB | NG06 MOD BLOCK P/C FCV A&B | PG004 | 41 | 0.00 | 0.00 | 1.00 | 17.96 | 17.96 | 290791.22 |
| ARCM20M | MTYPE ASSEMBLY SUIT CMP20 | PG004 | 41 | 0.00 | 0.00 | 3.00 | 9.00 | 27.00 | 290818.22 |
| ARM27100002 | CAP CTYPE ADJ VMP 20 | PG004 | 41 | 0.00 | 0.00 | 88.00 | 1.22 | 107.36 | 290925.58 |

Group 41 Total

2497.82

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| BS18068015N | PARBAK SEAL SIZE 15 NITRILE | PB004 | 42 | 0.00 | 0.00 | 60.00 | 2.27 | 136.20 | 291061.78 |
| DN22601008 | DN ADAPTOR 22601008R 10mm-12mm | PB004 | 42 | 0.00 | 0.00 | 51.00 | 4.41 | 224.91 | 291286.69 |
| DN25510004 | RED KNOB - DO25510004 | PB004 | 42 | 0.00 | 0.00 | 761.00 | 4.41 | 3356.01 | 294642.70 |
| DN28601002 | GAITER+AXIS //STICK-DO28601002 | PB004 | 42 | 0.00 | 0.00 | 19.00 | 18.17 | 345.23 | 294987.93 |
| DN28803R | DN RELIEF PLUG-DN58803R | PB004 | 42 | 0.00 | 0.00 | 3.00 | 13.23 | 39.69 | 295027.62 |
| DN2921EE010000R | ML SPOOL TYPE A1-2921EE010000R | PB004 | 42 | 0.00 | 0.00 | 130.00 | 15.23 | 1979.90 | 297007.52 |
| DN2921EE030000R | ML SPOOL TYPE A3-2921EE030000R | PB004 | 42 | 0.00 | 0.00 | 25.00 | 15.23 | 380.75 | 297388.27 |
| DN2921HH01000 | DL SPOOL TYPE A1 DN2921HH01000 | PB004 | 42 | 0.00 | 0.00 | 9.00 | 36.10 | 324.90 | 297713.17 |
| DN2921XX01000R | DNSPOOL A1 TYPE+AXIS-2921XX010 | PB004 | 42 | 0.00 | 0.00 | 3.00 | 19.50 | 58.50 | 297771.67 |
| DN2921XX04000 | DN SPOOL TYPE A4-2921XX04000 | PB004 | 42 | 0.00 | 0.00 | 1.00 | 26.25 | 26.25 | 297797.92 |
| DN2922EE18000R05 | ML SPOOL "18" DN2922EE18000R | PB004 | 42 | 0.00 | 0.00 | 7.00 | 27.30 | 191.10 | 297989.02 |
| DN2928EE01001 | ML SPOOL A1+AXIS DN2928EE01001 | PB004 | 42 | 0.00 | 0.00 | 41.00 | 14.80 | 606.80 | 298595.82 |
| DN2928EE03001 | ML SPOOL A3+AXIS DN2928EE03001 | PB004 | 42 | 0.00 | 0.00 | 39.00 | 15.54 | 606.06 | 299201.88 |
| DN295081005 | BLANKING PLUG ML DO.58802R | PB004 | 42 | 0.00 | 0.00 | 20.00 | 7.98 | 159.60 | 299361.48 |
| DN33299001 | STRAP+AXIS ML-DO33299001 | PB004 | 42 | 0.00 | 0.00 | 22.00 | 2.52 | 55.44 | 299416.92 |
| DN53110001R | DL HPCO PLUG-DN53110001R | PB004 | 42 | 0.00 | 0.00 | 3.00 | 54.60 | 163.80 | 299580.72 |
| DN535199901R | LEVER ERGONOMIC-DN535199901R | PB004 | 42 | 0.00 | 0.00 | 43.00 | 15.65 | 672.95 | 300253.67 |
| DN54036002R | LEVER ASSEMBLY-54036002R | PB004 | 42 | 0.00 | 0.00 | 2.00 | 29.40 | 58.80 | 300312.47 |
| DN55513615R | ML2+AXIS(PLUS)-55513615R | PB004 | 42 | 0.00 | 0.00 | 32.00 | 93.00 | 2976.00 | 303288.47 |
| DN55514008 | DN2 JOYSTICK ASSEMBLY+AXIS | PB004 | 42 | 0.00 | 0.00 | 6.00 | 103.01 | 618.06 | 303906.53 |
| DN560360201R | ML2 M/SWITCH ASS-560360201R | PB004 | 42 | 0.00 | 0.00 | 6.00 | 32.55 | 195.30 | 304101.83 |
| DN57011108 | DL LEC ASSEMBLY-DN57011108 | PB004 | 42 | 0.00 | 0.00 | 17.00 | 17.85 | 303.45 | 304405.28 |
| DN580550A20 | ML SEC ASS STEEL - DN580550A20 | PB004 | 42 | 0.00 | 0.00 | 46.00 | 11.55 | 531.30 | 304936.58 |
| DN580550A40 | ML SEC ALI-DN580550A40-KIT | PB004 | 42 | 0.00 | 0.00 | 2.00 | 11.03 | 22.06 | 304958.64 |
| DN58055A39R | DN M/SWITCH ASS-DN58055A39R | PB004 | 42 | 0.00 | 0.00 | 12.00 | 22.47 | 269.64 | 305228.28 |
| DN580650D01R | DNC65 DETENT KIT DN580650D01R | PB004 | 42 | 0.00 | 0.00 | 20.00 | 18.74 | 374.80 | 305603.08 |
| DN580900A01R | DL SEC ASSEMBLY-DN580900A01R | PB004 | 42 | 0.00 | 0.00 | 54.00 | 24.15 | 1304.10 | 306907.18 |
| DN580900D01 | DL DETENT KIT-280900D01R | PB004 | 42 | 0.00 | 0.00 | 16.00 | 32.55 | 520.80 | 307427.98 |
| DN58803R | DN/DNC65 RELIEF PLUG-DN58803R | PB004 | 42 | 0.00 | 0.00 | 3.00 | 9.00 | 27.00 | 307454.98 |

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|----------------|---------------------------------|-------|----|------|-------|--------|-------|---------|-----------|
| DN58804R | DL RELIEF PLUG-DN058804R | PB004 | 42 | 0.00 | 0.00 | 12.00 | 22.00 | 264.00 | 307718.98 |
| DN712012DCD025 | 12VDC SOLENOID KIT-DO712012DCD | PB004 | 42 | 0.00 | 0.00 | 3.00 | 38.00 | 114.00 | 307832.98 |
| DNCARTH | RELIEF WPD20M20250 H-250 BAR | PB004 | 42 | 0.00 | 0.00 | 6.00 | 19.11 | 114.66 | 307947.64 |
| DNCARTK | RELIEF WPD02M20210 K-210 BAR | PB004 | 42 | 0.00 | 0.00 | 55.00 | 18.10 | 995.50 | 308943.14 |
| DNCARTX | RELIEF WPD02M20080 X-80BAR | PB004 | 42 | 0.00 | 0.00 | 4.00 | 18.20 | 72.80 | 309015.94 |
| DNCARTY | RELIEF WPD02M20130 Y-130 BAR | PB004 | 42 | 0.00 | 0.00 | 110.00 | 18.20 | 2002.00 | 311017.94 |
| DNCARTZ | RELIEF WPD02M20180 Z-200 BAR | PB004 | 42 | 0.00 | 0.00 | 344.00 | 19.11 | 6573.84 | 317591.78 |
| DNCATIR1 | TIE ROD 1 SECT+NUT-590134008R | PB004 | 42 | 0.00 | 0.00 | 78.00 | 9.66 | 753.48 | 318345.26 |
| DNCATIR2 | TIE ROD 2 SECT+NUT-590174008R | PB004 | 42 | 0.00 | 0.00 | 185.00 | 9.58 | 1772.30 | 320117.56 |
| DNCATIR3 | TIE ROD 3 SECT+NUT-590214008R | PB004 | 42 | 0.00 | 0.00 | 183.00 | 9.95 | 1820.85 | 321938.41 |
| DNCATIR4 | TIE ROD 4 SECT+NUT-590254008R | PB004 | 42 | 0.00 | 0.00 | 36.00 | 10.33 | 371.88 | 322310.29 |
| DNCATIR6 | TIE ROD 6 SECT+NUT-590334008R | PB004 | 42 | 0.00 | 0.00 | 32.00 | 11.09 | 354.88 | 322665.17 |
| DNCATIR7 | TIE ROD 7 SECT+NUT-590374008R | PB004 | 42 | 0.00 | 0.00 | 4.00 | 11.47 | 45.88 | 322711.05 |
| DNCDLSPPOOL*4 | DL SPOOL TYPE 4 -DO2921HH04000 | PB004 | 42 | 0.00 | 0.00 | 2.00 | 41.00 | 82.00 | 322793.05 |
| DNCDNSPOOL*1 | DN SPOOL TYPE 1-DO2921XX01000R | PB004 | 42 | 0.00 | 0.00 | 20.00 | 23.00 | 460.00 | 323253.05 |
| DNCDNSPOOL*3 | DN SPOOL TYPE 3-DO2921XX01003R | PB004 | 42 | 0.00 | 0.00 | 3.00 | 21.00 | 63.00 | 323316.05 |
| DNCLEV250 | LEVER+254mm DN535121002 | PB004 | 42 | 0.00 | 0.00 | 13.00 | 8.65 | 112.45 | 323428.50 |
| DNCLEV300 | DINOIL LEVER+KNOB 300mm | PB004 | 42 | 0.00 | 0.00 | 5.00 | 10.82 | 54.10 | 323482.60 |
| DNCCKDLA | DL CONTROL KIT"A"-580900A01 | PB004 | 42 | 0.00 | 0.00 | 4.00 | 11.36 | 45.44 | 323528.04 |
| DNCCKDNA85 | CONTROL KIT"A" DO580800A02 | PB004 | 42 | 0.00 | 0.00 | 9.00 | 9.00 | 81.00 | 323609.04 |
| DNCCKDNB | CONTROL KIT"B" DO580550B07R | PB004 | 42 | 0.00 | 0.00 | 5.00 | 28.35 | 141.75 | 323750.79 |
| DNCCKDNC | CONTROL KIT"C" DO580550C01R | PB004 | 42 | 0.00 | 0.00 | 23.00 | 12.18 | 280.14 | 324030.93 |
| DNCCKDND | CONTROL KIT"D" DO580550D01R | PB004 | 42 | 0.00 | 0.00 | 17.00 | 18.74 | 318.58 | 324349.51 |
| DNCCKDNE | CONTROL KIT"E" DO580550E05R | PB004 | 42 | 0.00 | 0.00 | 9.00 | 12.10 | 108.90 | 324458.41 |
| DNCCKDNQ | CONTROL KIT TYPE"Q" DO580550Q01 | PB004 | 42 | 0.00 | 0.00 | 5.00 | 24.10 | 120.50 | 324578.91 |
| DNCCKDNR | CONTROL KIT"R" DO580550R01R | PB004 | 42 | 0.00 | 20.00 | 3.00 | 19.76 | 59.28 | 324638.19 |
| DNCCKDNS | CONTROL KIT"S" DO580550S01R | PB004 | 42 | 0.00 | 0.00 | 29.00 | 19.95 | 578.55 | 325216.74 |
| DNCCKMLA | CONTROL KIT"A" DO580550A40R | PB004 | 42 | 0.00 | 0.00 | 16.00 | 8.93 | 142.88 | 325359.62 |
| DNCSECAIR | AIR ACTUATOR-SEC-5XG55372002R | PB004 | 42 | 0.00 | 20.00 | 5.00 | 33.20 | 166.00 | 325525.62 |
| DNDACO | HPCO ADAPTOR"DN" DO53101202R | PB004 | 42 | 0.00 | 0.00 | 50.00 | 17.85 | 892.50 | 326418.12 |
| DNLGA210W | DL RELIEF"W"-WPD0534-250AP | PB004 | 42 | 0.00 | 0.00 | 10.00 | 44.10 | 441.00 | 326859.12 |
| DNLGA210Z | DL RELIEF"Z"-WPD0534310Z | PB004 | 42 | 0.00 | 0.00 | 3.00 | 43.05 | 129.15 | 326988.27 |
| DNPXB003 | GAITER ML/DN-DO28602001R | PB004 | 42 | 0.00 | 0.00 | 48.00 | 1.73 | 83.04 | 327071.31 |
| MHSA385071 | COLLAR FOR-DO6KRF075G34 | PF011 | 42 | 0.00 | 0.00 | 16.00 | 3.00 | 48.00 | 327119.31 |

Group 42 Total

36193.73

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|---------------|--------------------------------|--------|----|------|------|--------|-------|---------|-----------|
| B531001 | BALL BEARING 8MM OD SS A1S1440 | PB004 | 43 | 0.00 | 0.00 | 292.00 | 0.22 | 64.24 | 327183.55 |
| CHANGE1 | CHANGE VAP END CAPS FOR MHS | PB004 | 43 | 0.00 | 0.00 | 23.00 | 1.13 | 25.99 | 327209.54 |
| DNC0040 | SPRING RET DO246015502 | PB004 | 43 | 0.00 | 0.00 | 35.00 | 4.33 | 151.55 | 327361.09 |
| DNCMLLECBRASS | ML LEVER END CAP BRASS | PB004 | 43 | 0.00 | 0.00 | 20.00 | 3.58 | 71.60 | 327432.69 |
| DNCSECBRASS | SPRING END CAP BRASS | PT002 | 43 | 0.00 | 0.00 | 60.00 | 27.38 | 1642.80 | 329075.49 |
| DNMLPY0001 | BODY PLASTIC-DO2330400001 | PB004 | 43 | 0.00 | 0.00 | 89.00 | 2.16 | 192.24 | 329267.73 |
| DNMLPY0003 | HOUSING COVER-DO23101001 | PB004 | 43 | 0.00 | 0.00 | 89.00 | 2.16 | 192.24 | 329459.97 |
| DNMLPY00041 | ML M/S SHAFT 1 - DO203360101 | PB004 | 43 | 0.00 | 0.00 | 66.00 | 4.87 | 321.42 | 329781.39 |
| DNMLPY00042 | ML M/S SHAFT 2 - DO203360201 | PB004 | 43 | 0.00 | 0.00 | 8.00 | 6.49 | 51.92 | 329833.31 |
| DNMLPY00043 | ML M/S SHAFT 3 - DO203360301 | PB004 | 43 | 0.00 | 0.00 | 85.00 | 8.65 | 735.25 | 330568.56 |
| DNMLPY00044 | ML M/S SHAFT 4 - DO203360401 | PB004 | 43 | 0.00 | 0.00 | 146.00 | 10.82 | 1579.72 | 332148.28 |
| DNMLPY00045 | ML M/S SHAFT 5 - DO203360501 | PB004 | 43 | 0.00 | 0.00 | 5.00 | 12.98 | 64.90 | 332213.18 |
| DNMLPY00046 | ML M/S SHAFT 6-DO203360601 | PB004 | 43 | 0.00 | 0.00 | 5.00 | 14.00 | 70.00 | 332283.18 |
| DNPY | CIRCLIP 7MM EXTERNAL-3100701 | PB004 | 43 | 0.00 | 0.00 | 374.00 | 1.08 | 403.92 | 332687.10 |
| DNPY0002 | ACTUATOR ARM+SCREW+NUT | PB004 | 43 | 0.00 | 0.00 | 13.00 | 2.16 | 28.08 | 332715.18 |
| DNPY0005 | BRACKET M/S - DO29302004 | PB004 | 43 | 0.00 | 0.00 | 30.00 | 3.24 | 97.20 | 332812.38 |
| DNPY0010 | CAM D/A DN - DO206025504 | PB004 | 43 | 0.00 | 0.00 | 60.00 | 2.16 | 129.60 | 332941.98 |
| DNPY0011 | CAM SINGLE ACT.DN VALVESAEND | PD008 | 43 | 0.00 | 0.00 | 25.00 | 2.16 | 54.00 | 332995.98 |
| DNPY0014 | BUSH M/S - DO2153006 | PB004 | 43 | 0.00 | 0.00 | 87.00 | 2.16 | 187.92 | 333183.90 |
| DNVTC12 | PLUG SHORT DNC65 W/O HPC | PB004 | 43 | 0.00 | 0.00 | 4.00 | 4.14 | 16.56 | 333200.46 |
| DNVZ0019 | SPRING TORSION-DO263Z0052 | PB004 | 43 | 0.00 | 0.00 | 113.00 | 2.16 | 244.08 | 333444.54 |
| DNWPC00534150 | DNC65 CROSSLINE RELIEF+A/CAV | PD008 | 43 | 0.00 | 0.00 | 5.00 | 13.00 | 65.00 | 333509.54 |
| IMOAPB | MICROSWITCH COVER | PK0002 | 43 | 0.00 | 0.00 | 11.00 | 0.97 | 10.67 | 333520.21 |
| IMZ15GDB | M/SWITCH BROAD PLUNGER-DIN OIL | PK0002 | 43 | 0.00 | 0.00 | 7.00 | 10.33 | 72.31 | 333592.52 |
| LEVER180 | ROTATE ***1*** LEVER 180 DEG | PB004 | 43 | 0.00 | 0.00 | 24.00 | 1.13 | 27.12 | 333619.64 |
| MHSA44585001 | KIT 3 ML+DN-DO7450821204202 | PB004 | 43 | 0.00 | 0.00 | 39.00 | 30.00 | 1170.00 | 334789.64 |
| MHSA44585002 | KIT 1 ML+DN-DO74508212042 | PB004 | 43 | 0.00 | 0.00 | 6.00 | 30.00 | 180.00 | 334969.64 |
| MISC14TP | 1/4 BSPT TAPER PLUGS | PS017 | 43 | 0.00 | 0.00 | 14.00 | 0.66 | 9.24 | 334978.88 |
| REMOVE3 | REMOVE RELIEF VALVE CARTRIDGE | PB004 | 43 | 0.00 | 0.00 | 38.00 | 1.00 | 38.00 | 335016.88 |
| REMOVE4 | REMOVE HPCO PLUG | PB004 | 43 | 0.00 | 0.00 | 86.00 | 0.01 | 0.86 | 335017.74 |

Group 43 Total

7898.43

Group 44 Total

0.00

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|----------|-----------------------------|-------|----|-------|------|-------|-------|---------|-----------|
| VFG1002 | ML2.GV(180).A1.A4.PP1.TT1T4 | PB004 | 45 | 20.00 | 0.00 | 20.00 | 56.70 | 1134.00 | 336151.74 |
| VFH1010B | VAP DN LEC-DN57010227R | PB004 | 45 | 0.00 | 0.00 | 8.00 | 9.00 | 72.00 | 336223.74 |
| VFH1012 | VAP ML LEC-DN57010817R | PB004 | 45 | 6.00 | 0.00 | 6.00 | 4.20 | 25.20 | 336248.94 |
| VFH4052 | SECTION DNC65.G.A1.C+CAVITY | PD008 | 45 | 0.00 | 0.00 | 2.00 | 78.75 | 157.50 | 336406.44 |

Group 45 Total

1388.70

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|-----------|----------------------------|--------|----|------|------|------|--------|--------|-----------|
| JAGHCU63A | CUTTER BLADE 1 UNIT-HCU53B | PL0052 | 46 | 0.00 | 0.00 | 1.00 | 105.00 | 105.00 | 336511.44 |
|-----------|----------------------------|--------|----|------|------|------|--------|--------|-----------|

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|------------------|--------------------------------|-------|----|------|--------|--------|--------|--------|-----------|--|
| | Group 66 Total | | | | | | | 0.00 | | |
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| | Group 66 Total | | | | | | | 0.00 | | |
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| | Group 66 Total | | | | | | | 0.00 | | |
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| | Group 66 Total | | | | | | | 0.00 | | |
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| | Group 66 Total | | | | | | | 0.00 | | |
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| ARXD3C01N2G002 | NG06 DCV PROPORTIONAL 24VDC | PG004 | 73 | 0.00 | 0.00 | 3.00 | 269.86 | 809.58 | 371402.01 | |
| | | | | | | | | ----- | | |
| | Group 73 Total | | | | | | | 809.58 | | |
| ARREMDRAY51G002 | DOUBLE REM CONTROLLER | PG004 | 74 | 0.00 | 0.00 | 2.00 | 239.45 | 478.90 | 371880.91 | |
| ARREMSRAY01G004 | SINGLE REM CONTROLLER | PG004 | 74 | 0.00 | 0.00 | 1.00 | 158.03 | 158.03 | 372038.94 | |
| | | | | | | | | ----- | | |
| | Group 74 Total | | | | | | | 636.93 | | |
| | | | | | | | | ----- | | |
| | Group 74 Total | | | | | | | 0.00 | | |
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| | Group 74 Total | | | | | | | 0.00 | | |
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| | Group 74 Total | | | | | | | 0.00 | | |
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| | Group 74 Total | | | | | | | 0.00 | | |
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| | Group 74 Total | | | | | | | 0.00 | | |
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| MHSA33185020 | GASKET FOR MFMPF030 RETURN/FLT | PM004 | 79 | 0.00 | 0.00 | 97.00 | 0.80 | 77.60 | 372116.54 | |
| MHSA33185021 | GASKET 1/8NEBAR MFMPF100 | PM004 | 79 | 0.00 | 0.00 | 76.00 | 0.44 | 33.44 | 372149.98 | |
| MHSA33185021B | GASKET 6MM NEBAR MFMPF100 | PM004 | 79 | 0.00 | 0.00 | 89.00 | 0.98 | 87.22 | 372237.20 | |
| MHSA43185003 | GASKET D90 HOUSING 1MM PAPER | PM004 | 79 | 0.00 | 0.00 | 94.00 | 0.77 | 72.38 | 372309.58 | |
| RSF4ARROWS | F4 ARROW LABELS | PB023 | 79 | 0.00 | 0.00 | 127.00 | 1.13 | 143.51 | 372453.09 | |
| | | | | | | | | ----- | | |
| | Group 79 Total | | | | | | | 414.15 | | |
| BS1806009N | O RING SIZE 009 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 103.00 | 0.05 | 5.15 | 372458.24 | |
| BS1806010N | O RING SIZE 010 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 49.00 | 0.11 | 5.39 | 372463.63 | |
| BS1806011N | O RING SIZE 011 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 89.00 | 0.10 | 8.90 | 372472.53 | |
| BS1806012N | O RING SIZE 012 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 510.00 | 0.04 | 20.40 | 372492.93 | |
| BS1806012V | O RING SIZE 012 VITON RUBBER | PM004 | 80 | 0.00 | 0.00 | 68.00 | 0.04 | 2.72 | 372495.65 | |
| BS1806013N | O RING SIZE 013 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 305.00 | 0.02 | 6.10 | 372501.75 | |
| BS1806013V | O RING SIZE 013 VITON RUBBER | PM004 | 80 | 0.00 | 0.00 | 100.00 | 0.10 | 10.00 | 372511.75 | |
| BS1806014N | O RING SIZE 014 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 292.00 | 0.04 | 11.68 | 372523.43 | |
| BS1806015N | O RING SIZE 015 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 125.00 | 1.11 | 138.75 | 372662.18 | |
| BS1806016N | O RING SIZE 016 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 130.00 | 0.02 | 2.60 | 372664.78 | |
| BS1806017N | O RING SIZE 017 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 21.00 | 0.05 | 1.05 | 372665.83 | |
| BS1806017V | O RING SIZE 017 VITON RUBBER | PM004 | 80 | 0.00 | 0.00 | 15.00 | 0.05 | 0.75 | 372666.58 | |
| BS1806018N | O RING SIZE 018 NITRILE RUBBER | PM004 | 80 | 0.00 | 200.00 | 227.00 | 0.05 | 11.35 | 372677.93 | |
| BS1806018V | O RING SIZE 018 VITON RUBBER | PM004 | 80 | 0.00 | 0.00 | 84.00 | 0.14 | 11.76 | 372689.69 | |
| BS1806019N | O RING SIZE 019 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 200.00 | 0.05 | 10.00 | 372699.69 | |
| BS1806110N | O RING SIZE 110 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 141.00 | 0.04 | 5.64 | 372705.33 | |
| BS1806111N | O RING SIZE 111 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 82.00 | 0.02 | 1.64 | 372706.97 | |
| BS1806115N | O RING SIZE 115 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 122.00 | 0.11 | 13.42 | 372720.39 | |
| BS1806120N | O RING SIZE 120 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 299.00 | 0.11 | 32.89 | 372753.28 | |
| BS1806210N | O RING SIZE 210 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 39.00 | 0.04 | 1.56 | 372754.84 | |
| BS1806212N | O RING SIZE 212 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 38.00 | 0.33 | 12.54 | 372767.38 | |
| BS1806213N | O RING SIZE 213 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 63.00 | 0.11 | 6.93 | 372774.31 | |
| BS1806214N | O RING SIZE 214 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 152.00 | 0.02 | 3.04 | 372777.35 | |
| BS1806616N | O RING SIZE 616 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 229.00 | 0.05 | 11.45 | 372788.80 | |
| BS1806617N | O RING SIZE 617 NITRILE RUBBER | PM004 | 80 | 0.00 | 0.00 | 97.00 | 0.03 | 2.91 | 372791.71 | |
| BS18068010N | PARBAK SEAL SIZE 10 NITRILE | PM004 | 80 | 0.00 | 0.00 | 23.00 | 1.17 | 26.91 | 372818.62 | |
| BS18068012N | PARBAK SEAL SIZE 12 NITRILE | PM004 | 80 | 0.00 | 0.00 | 130.00 | 0.14 | 18.20 | 372836.82 | |
| BS18068013N | PARBAK SEAL SIZE 13 NITRILE | PM004 | 80 | 0.00 | 0.00 | 47.00 | 0.19 | 8.93 | 372845.75 | |
| BS18068018N | PARBAK SEAL SIZE 18 NITRILE | PM004 | 80 | 0.00 | 0.00 | 58.00 | 1.78 | 103.24 | 372948.99 | |
| BS18068111N | PARBAK SEAL SIZE 111 NITRILE | PM004 | 80 | 0.00 | 0.00 | 177.00 | 2.06 | 364.62 | 373313.61 | |
| BS18068116N | PARBAK SEAL SIZE 116 NITRILE | PM004 | 80 | 0.00 | 0.00 | 80.00 | 0.25 | 20.00 | 373333.61 | |
| LSD40204225 | DISC SPRING D40204225 | PB009 | 80 | 0.00 | 0.00 | 87.00 | 0.62 | 53.94 | 373387.55 | |
| LSLC063HJ6MW | SPRING | PL014 | 80 | 0.00 | 0.00 | 2.00 | 2.97 | 5.94 | 373393.49 | |
| LSLC135M4MW | SPRING | PL014 | 80 | 0.00 | 0.00 | 8.00 | 7.57 | 60.56 | 373454.05 | |
| MAN22OD16ID18PVC | CLEAR PVC TUBE 22ODX16IDX1/8 | PM004 | 80 | 0.00 | 0.00 | 20.00 | 2.40 | 48.00 | 373502.05 | |

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|--------------|-------------------------------|-------|----|--------|------|--------|--------|--------|-----------|
| MAN25MMIDPVC | 25MM ID CLEAR PVC TUBE | PM004 | 80 | 0.00 | 0.00 | 2.00 | 226.93 | 453.86 | 373955.91 |
| MAN38MMIDPVC | 38MM ID X 4.5MM WALL | PM004 | 80 | 0.00 | 0.00 | 3.00 | 9.48 | 28.44 | 373984.35 |
| MANAB19*6 | ADHESIVE BACK SPONGE STRIP | PM004 | 80 | 0.00 | 0.00 | 2.00 | 0.53 | 1.06 | 373985.41 |
| MANAB25*6 | ADHESIVE BACK SPONGE STRIP | PM004 | 80 | 0.00 | 0.00 | 7.00 | 1.29 | 9.03 | 373994.44 |
| MANNBS821 | 1/4BSP SELFCENTRE BONDED SEAL | PG002 | 80 | 600.00 | 0.00 | 679.00 | 0.09 | 61.11 | 374055.55 |
| MANNBS823 | 3/8BSP SELFCENTRE BONDED SEAL | PG002 | 80 | 0.00 | 0.00 | 38.00 | 0.10 | 3.80 | 374059.35 |
| MANNBS825 | 1/2BSP SELFCENTRE BONDED SEAL | PG002 | 80 | 0.00 | 0.00 | 23.00 | 0.11 | 2.53 | 374061.88 |
| MANNBS827 | 3/4BSP SELFCENTRE BONDED SEAL | PG002 | 80 | 0.00 | 0.00 | 22.00 | 0.17 | 3.74 | 374065.62 |
| MANNBS830 | 1BSP SELFCENTRE BONDED SEAL | PG002 | 80 | 0.00 | 0.00 | 3.00 | 0.21 | 0.63 | 374066.25 |

Group 80 Total 1613.16

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|---------------|--------------------------------|-------|----|------|------|--------|------|--------|-----------|
| MISCJBCLIP1 | JUBILEE CLIP SIZE 125-35MM | PS017 | 81 | 0.00 | 0.00 | 50.00 | 0.47 | 23.50 | 374089.75 |
| MISCJBCLIP2 | JUBILEE CLIP 40MM-55MM BZP | PS017 | 81 | 0.00 | 0.00 | 50.00 | 0.53 | 26.50 | 374116.25 |
| MISCM10*35SCS | M10 X 35mm SOCKET CAP SCREW | PS017 | 81 | 0.00 | 0.00 | 100.00 | 0.28 | 28.00 | 374144.25 |
| MISCM12*40HTS | M12 * 40mm HEX SET SCREW | PS017 | 81 | 0.00 | 0.00 | 200.00 | 0.39 | 78.00 | 374222.25 |
| MISCM12FN | M12 FULL NUT STAINLESS STEEL | PS017 | 81 | 0.00 | 0.00 | 200.00 | 0.14 | 28.00 | 374250.25 |
| MISCM16*75HTS | M16 * 75mm HEX SET SCREW | PS017 | 81 | 0.00 | 0.00 | 50.00 | 1.08 | 54.00 | 374304.25 |
| MISCM4*16SS | M4 * 16mm SOCKET SET SCREW | PS017 | 81 | 0.00 | 0.00 | 1.00 | 0.10 | 0.10 | 374304.35 |
| MISCM4*25SCS | M4 * 25mm SOCKET CAP SCREW | PS017 | 81 | 0.00 | 0.00 | 4.00 | 0.04 | 0.16 | 374304.51 |
| MISCM4FN | M4 FULL NUT STAINLESS STEEL | PS017 | 81 | 0.00 | 0.00 | 4.00 | 0.02 | 0.08 | 374304.59 |
| MISCM4PEW | M4 PLAIN EDGE WASHER | PS017 | 81 | 0.00 | 0.00 | 4.00 | 0.01 | 0.04 | 374304.63 |
| MISCM5*120SCS | M5 * 120mm SOCKET CAP SCREW | PS017 | 81 | 0.00 | 0.00 | 204.00 | 1.10 | 224.40 | 374529.03 |
| MISCM5*15SCS | M5 * 15mm SOCKET CAP SCREW | PS017 | 81 | 0.00 | 0.00 | 100.00 | 0.05 | 5.00 | 374534.03 |
| MISCM5*50SCS | M5 * 50mm SOCKET CAP SCREW | PS017 | 81 | 0.00 | 0.00 | 74.00 | 0.14 | 10.36 | 374544.39 |
| MISCM5*55SCS | M5 * 55mm SOCKET CAP SCREW | PS017 | 81 | 0.00 | 0.00 | 17.00 | 0.14 | 2.38 | 374546.77 |
| MISCM5*60SCS | M5 * 60mm SOCKET CAP SCREW | PS017 | 81 | 0.00 | 0.00 | 13.00 | 0.25 | 3.25 | 374550.02 |
| MISCM5*80SCS | M5 * 80mm SOCKET CAP SCREW | PS017 | 81 | 0.00 | 0.00 | 48.00 | 0.15 | 7.20 | 374557.22 |
| MISCM6*10SS | M6 * 10mm SOCKET SET SCREW | PS017 | 81 | 0.00 | 0.00 | 3.00 | 0.06 | 0.18 | 374557.40 |
| MISCM6*16SBS | M6X16 SOCKET BUTTON SCREW | PS017 | 81 | 0.00 | 0.00 | 500.00 | 0.10 | 50.00 | 374607.40 |
| MISCM6*50SCS | M6 * 50mm SOCKET CAP SCREW | PS017 | 81 | 0.00 | 0.00 | 12.00 | 0.10 | 1.20 | 374608.60 |
| MISCM6*70SCS | M6 * 70mm SOCKET CAP SCREW | PS017 | 81 | 0.00 | 0.00 | 2.00 | 0.34 | 0.68 | 374609.28 |
| MISCM6*80SCS | M6 x 80mm SOCKET CAP SCREW | PS017 | 81 | 0.00 | 0.00 | 4.00 | 0.15 | 0.60 | 374609.88 |
| MISCM6PEW | M6 WASHERS STEEL PLAIN PLATED | PS017 | 81 | 0.00 | 0.00 | 10.00 | 0.01 | 0.10 | 374609.98 |
| MISCM8*110SCS | M8 X 110 SOCKET CAP SCREW S/S | PS017 | 81 | 0.00 | 0.00 | 24.00 | 0.67 | 16.08 | 374626.06 |
| MISCM8*20SBHS | M8x20 SOCKET BUTTON HEAD SCREW | PS017 | 81 | 0.00 | 0.00 | 200.00 | 0.15 | 30.00 | 374656.06 |

Group 81 Total 589.81

Group 81 Total 0.00

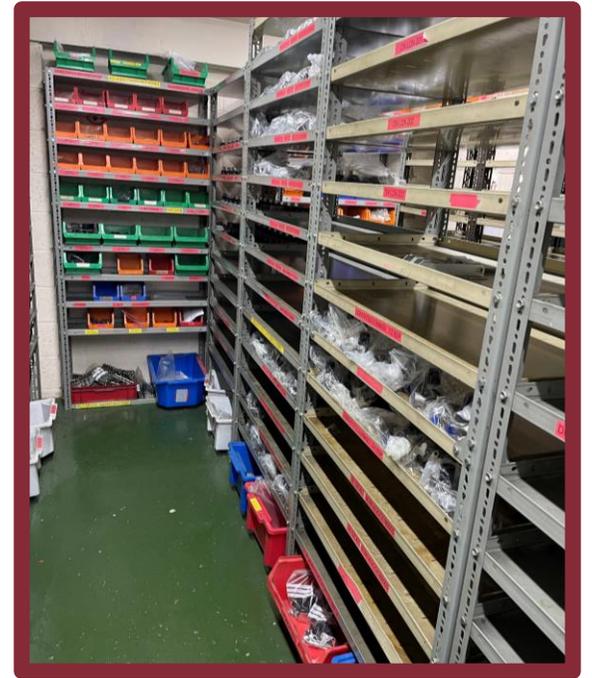
Group 162 Total

0.00

Company Total

379424.75

Stock





HILCO INDUSTRIAL LIMITED AND HILCO APPRAISAL LIMITED TERMS AND CONDITIONS

The following terms and conditions ("**Terms**") are the terms on which **Hilco Appraisal Limited** (a limited liability company incorporated under the laws of England and Wales with company number: 04703331 and whose registered office is at Ground Floor, 99 Gresham Street, London EC2V 7NG ("**Hilco**"), as the case may be, the relevant party to be identified on the relevant invoice sells Equipment (defined below) at Auctions (defined below) or by means of Private Treaty Sales (defined below) and supersedes all other terms and conditions relating to the subject matter of these Terms. These Terms are the terms subject to which Hilco shall, either on its own behalf or as agent for the Vendor (defined below), sell Equipment to a Buyer (defined below) by way of Auction or Private Treaty Sale.

THE BUYER'S ATTENTION IS IN PARTICULAR DRAWN TO THE PROVISIONS OF CLAUSE 8 AND THE BUYER SHOULD NOTE THAT:

- **ALL EQUIPMENT IS SOLD 'AS IS, WHERE IS' (WITH ALL FAULTS, IMPERFECTIONS AND DEFECTS)**
- **NO GUARANTEES AND/OR WARRANTIES ARE PROVIDED BY HILCO IN RESPECT OF ANY EQUIPMENT**
- **IT IS THE BUYER'S RESPONSIBILITY TO INSPECT EQUIPMENT PRIOR TO BIDDING ON SUCH EQUIPMENT OR MAKING AN OFFER IN RESPECT OF SUCH EQUIPMENT**
- **ALL SALES ARE FINAL – NO EXCEPTIONS**
- **SALES MAY BE SUBJECT TO A BUYER'S PREMIUM (DEFINED IN THE SPECIFIC SALE TERMS, IF APPLICABLE), THE RATE OF WHICH WILL VARY FROM SALE TO SALE**
- **ALL AUCTIONS (DEFINED BELOW) ARE SUBJECT TO THE CONDITIONS, VALID IN THE COUNTRY, WHERE THE AUCTION TAKES PLACE**

1. DEFINITIONS AND INTERPRETATION

1.1. The following words and phrases used in these Terms shall have the following meanings, except where the context clearly requires otherwise:

1.1.1. "**Advertising Material**" means brochures, pamphlets, advertisements and any other marketing material (in both electronic and printed format) used by HILCO to market and promote the Auctions and/or any Private Treaty Sale;

1.1.2. "**Auction**" means a public sale or online sale at which items of Equipment are being sold by HILCO, each such item of Equipment going to one of the competing bidders;

1.1.3. "**Buyer**" means any person, firm or auctioneer who agrees to purchase the Equipment by participating in an Auction and placing a winning bid or who makes an offer which is accepted by HILCO in respect of a Private Treaty Sale;

1.1.4. "**Buyer's Premium**" means a percentage of the Hammer Price (specified in the Sale Specific Terms) which is added to the Hammer Price to make up the Purchase Price;

1.1.5. "**Catalogue**" means an online or printed document containing a description of the Equipment to be sold at an Auction or by way of a Private Treaty Sale;

1.1.6. "**Data Protection**" means the Data Protection as applicable in the Country where the Auction takes place or such other legislation which enacts or consolidates it (with or without modification);

1.1.7. "**Equipment**" means the assets in respect of which potential Buyers are invited to submit offers by means of placing bids at an Auction or in respect of a Private Treaty Sale;

1.1.8. "**EU**" means the European Union;

1.1.9. "**Force Majeure Event**" means any event beyond a Party's reasonable control, which by its nature could not have been foreseen, or, if it could have been foreseen, was unavoidable and which affects the performance by a Party of its obligations under these Terms, including without limitation, strikes, lock-outs or other industrial disputes (excluding such party's own workforce), failure of energy sources or transport network, acts of God, international disputes, war, export or import limitations or embargos, terrorism, riot, civil commotion, interference by civil or military authorities, national or international calamity, armed conflict, malicious damage, breakdown of plant or machinery, nuclear, chemical or biological contamination, sonic boom, explosions, collapse of building structures, fires, floods, storms, earthquakes, loss at sea, epidemics or similar events, natural disasters or extreme adverse weather conditions, or default of suppliers or subcontractors;

1.1.10. "**Hammer Price**" means the amount offered by the Buyer and accepted by HILCO at Auction in respect of the relevant Equipment;

1.1.11. "**Parties**" means HILCO and the Buyer collectively and "Party" shall mean any one of them as determined by the context;

1.1.12. "**Personal Data**" means any personal information (such as name, address, telephone number, credit card details and copies of documents such as a driving license used for identification purposes) which the Buyer provides to HILCO when submitting a Registration Form to HILCO;

1.1.13. "**Privacy Policy**" means HILCO'S privacy policy accessible via the link on HILCO'S Website(s) and which forms part of these Terms;

1.1.14. "**Private Treaty Sale**" means a sale (not by way of an Auction) of Equipment by HILCO where HILCO prepares descriptive details of the Equipment for sale and invites offers which HILCO may accept or reject;

1.1.15. "**Proxy Bid**" means a bid submitted by an employee of HILCO on a Buyer's behalf and with the Buyer's authority in circumstances where a Buyer is unable to participate in an Auction;

1.1.16. "**Purchase Price**" means the amount payable by the Buyer to HILCO in respect of the sale and purchase of the Equipment and shall consist of, in respect of sale at Auction, the Hammer Price plus the Buyer's Premium and, in respect of a Private Treaty Sale, the price agreed between HILCO and the relevant Buyer;

1.1.17. "**Registration Form**" means the printed or online form the Buyer completes when registering for an Auction;

1.1.18. "**Sale Specific Terms**" means any terms published by HILCO on any of the Websites in respect of the sale of Equipment and, in respect of a sale by Auction, any terms made available at any Auction and which relate to the specific Auction mentioned in such terms and/or any other terms communicated to the Buyer or potential Buyer by HILCO from time to time which shall be incorporated into these Terms by reference;

1.1.19. "**Third Party**" means any person or entity other than the Parties;

1.1.20. "**VAT**" means value added tax or the equivalent or similar sales taxes applicable in the Country where the Auction and/or Private Treaty Sale takes place

1.1.21. "**Vendor**" means, the vendor of the Equipment, where HILCO sells the Equipment as agent on the vendor's behalf or HILCO if it sells for its own account;

1.1.22. "**Website(s)**" means HILCO'S website located at www.hilcoind.com and any other websites used by HILCO for purposes of Auctions or in respect of a Private Treaty Sale.

1.2. The headings used in these Terms have been inserted for convenience only and shall not affect its construction or interpretation.

- 1.3. Words importing the singular include the plural and vice versa.
- 1.4. Words importing a gender shall include all genders.
- 1.5. Reference to any statute, statutory provision or statutory instrument includes a reference to that statute, statutory provision or statutory instrument together with all rules and regulations made under them as from time to time amended, consolidated or re-enacted.
- 1.6. In the event of a conflict between the provisions of these Terms and the Sale Specific Terms, the Sale Specific Terms shall take precedence.

2. APPLICABILITY OF THESE TERMS

These Terms as well as the "Sale specific Terms" apply to all Auctions and Private Treaty Sales facilitated and/or conducted by HILCO.

3. STATEMENTS RELATING TO THE EQUIPMENT

- 3.1. All statements relating to the Equipment put up for auction at an Auction or offered for sale by means of a Private Treaty Sale contained on the Websites, in any Catalogue or in any Advertising Material (such as statements relating to description, quality and condition) are qualified statements of opinions and should not be relied upon or construed as being representations or warranties.
- 3.2. It is the Buyer's responsibility to inspect the Equipment and to satisfy itself on all matters affecting the Equipment, including the condition and description of the Equipment, its fitness and suitability for any particular purpose prior to bidding on such Equipment at an Auction or making an offer in respect of a Private Treaty Sale.

4. OFFERS

- 4.1. All offers of HILCO are subject to prior sale of the goods by HILCO to a third party.
- 4.2. No offer, whether oral or in writing, is binding upon HILCO. HILCO has the right to withdraw any offer within five days after such offer has been accepted by the purchaser.

5. RISK AND TITLE

- 5.1. The risk in and to Equipment bought by the Buyer at an Auction shall pass to the Buyer on the 'fall of the hammer', but the legal and beneficial title in and to such Equipment shall remain with HILCO until the Buyer's payment of the Purchase Price (together with any VAT and any other applicable tax) in accordance with clause 7 and has been received by HILCO in cleared funds.
- 5.2. The risk in and to Equipment bought by the Buyer by means of a Private Treaty Sale shall pass to the Buyer on the date on which the Private Treaty Sale is agreed between HILCO and the Buyer, but the legal and beneficial title in and to such Equipment shall remain with HILCO (or as the case may be, the Vendor) until the Buyer's payment of the Purchase Price (together with any VAT and any other applicable tax) in accordance with clause 7 and has been received by HILCO in cleared funds.

6. PROXY BIDS

HILCO may place Proxy Bids on behalf of a Buyer or potential Buyer at any Auction at the Buyer's election.

7. PURCHASE PRICE, PAYMENT TERMS AND VAT (AND OTHER TAXES)

- 7.1. The Purchase Price shall consist of the Hammer Price plus the Buyer's Premium (if applicable), or, in the event of Private Treaty Sales, the Purchase Price shall be the price agreed between HILCO and the relevant Buyer in respect of such Private Treaty Sale.
- 7.2. HILCO may levy a Buyer's Premium on all sales at Auctions and the rate of such Buyer's Premium will vary from sale to sale.
- 7.3. The Purchase Price does not include VAT and other taxes (if any). Any VAT (or other taxes if any) relating to a sale shall be payable at the current rate(s) applicable in the country of supply and at the rate in force at the time of supply where the sale takes place. In respect of VAT and any other taxes (if any) the following shall apply (please see important information below for intra EU dispatches and exports purchasers where the Equipment in question is removed from the EU)
 - 7.3.1. Buyers located in the country of supply and where the Equipment remains in that country will be charged VAT and other taxes (if any) on the Purchase Price, and for sales at auctions local VAT (and other taxes if any) will be levied on the Hammer Price and Buyers Premium.
 - 7.3.2. Buyers located in another country other than the country of sale but located within the EU must complete documentation or be able to support that there is an intra-EU dispatch and if necessary complete an intra-EU form. A deposit equal to the amount of the VAT payable in the country of supply will be taken from the Buyer and held by HILCO until satisfactory proof of intra-EU dispatch is received by HILCO. Where a Buyer removes the Equipment from the country of supply to another EU state then proof of removal will include full shipping documents, proof of transport certification, or any other shipping documentation required by the EU Member State of dispatch to satisfy the intra-EU supply rules for goods including the evidence of a VAT ID number in another EU state to that of the country of supply. This documentation must be received by HILCO within three (3) months from the date of the supply.
 - 7.3.3. Buyers who are established outside the EU will be charged VAT (and other taxes if any) on the Purchase Price. A refund of the VAT applied in the country of supply can be processed by sending proof of removal of the Equipment from the EU as an export (and this will include shipping documents) to HILCO within three (3) months from the date of the supply.
- 7.4. The intra EU forms and proof of export documents (including full shipping documents) required under clause 7.3.3 should be sent to HILCO via email to the accounts dept (accounts@hilcoglobaladvisors.co.uk) or to such other person as HILCO may notify the Buyer from time to time.
- 7.5. Buyers wishing to claim an exemption from VAT (or that VAT is to be charged at zero rate or is otherwise not payable (either at all or at the full rate or amount prevailing at the time of the sale)) should provide satisfactory proof to HILCO of the Buyer's entitlement to claim such exemption or release.
- 7.6. The Purchase Price should be paid by means of electronic funds transfer (EFT). The bank details and the currency in which payment should be made shall be specified in the Sale Specific Terms.
- 7.7. Time for payment shall be of the essence and any items of Equipment in respect of which full payment (in cleared funds) has not been received by HILCO within ten (10) days of the closing of the relevant Auction or the date of the Private Treaty Sale shall be forfeited and the Buyer shall be liable for the administrative and other costs of HILCO for arranging for the resale and/or scrapping of such Equipment and any resulting loss of fees or commission or premium incurred or suffered by HILCO.
- 7.8. No payment shall be deemed to have been received until HILCO has received the relevant payment in cleared funds.
- 7.9. The Buyer shall make all payments due under these Terms in full without any deduction whether by way of set-off, counterclaim, discount, abatement or otherwise.
- 7.10. If the Buyer fails to pay HILCO any sum due pursuant to the Buyer purchasing any Equipment at an Auction or by way of Private Treaty Sale, the Buyer shall be liable to pay interest to HILCO on such sum from the due date for payment at the maximum allowable annual rate accruing on a daily basis until payment is made, whether before or after any judgment.

8. WARRANTIES AND LIMITATION OF LIABILITY

8.1. International Statutory Compliance Exclusion

(A) It is expressly brought to the Buyer's attention that, at the time of sale, any item of plant, machinery or equipment contained in the lot(s) may not necessarily comply with the Health and Safety Laws, in the relevant jurisdiction and or any other EC Acts, Regulations, Directives or their applicable laws or equivalent or similar laws in any relevant jurisdiction or;

and could contain blue or white asbestos, hazardous substances, dangerous chemicals etc. which if not handled correctly during their removal from a site could be in breach of the relevant Health and Safety Laws, use of such substances in a working environment in the EC or any other relevant jurisdiction.

(B) The Buyer undertakes to:

Remove, ship and use any purchased plant and equipment within the European Community or any other relevant jurisdiction in a way that does not contravene any relevant legislation and in full compliance with all applicable Health and Safety Standards and regulations;

comply with all current applicable legislations in any relevant jurisdiction and reasonable instructions by the Auctioneer in relation to the removal/disposal of waste including hazardous waste.

Participants agree to comply with all applicable export or import control or related laws or regulations and not to violate any applicable local, state, national or international law, statute, ordinance, rule or regulation.

Participants acknowledge that the Auctioneer is not the exporter of any asset unless expressly stated.

The Auctioneer gives no representation or warranty concerning and has not conducted any investigation to ascertain which items, if any, constitute, for example, "Restricted Technology" for US law purposes or whose export is otherwise restricted under applicable law. The Auctioneer and the seller reserve the right to cancel or rescind any sale in an Online Transaction at any time if either of them determines, in its absolute discretion, that the sale does or may violate applicable export or import control or related laws and regulations.

8.2. Buyers Responsibilities and Conduct

The Buyer will be responsible for all damage that it, its carriers or its agents may do to the property of any third party (and, in particular, to the seller's premises) in removing the lot(s) it has purchased. Should the Auctioneer consider such damage likely to occur, it may require the Buyer to deposit such sum of money with the Auctioneer, by way of security for the costs of reinstating that part or the premises likely to be damaged by the removal of a lot, as the Auctioneer may refuse the Buyer access to the seller's premises for the purpose of collecting all or any of the lots it has purchased, or rescind the sale of such lot.

By placing a Bid on a lot, the Buyer represents, warrants and undertakes that it has the authority and capacity to enter such Bid and close the transaction and that any Bid that it makes constitutes an irrevocable offer to buy the lot in question for the full amount of the Bid.

8.3. Transfer of Risk

Upon the Announcement of Sale the Buyer shall assume all risks in and relating to such lots. The Buyer is advised to effect in respect of all such risks arising thereafter any insurance it may consider necessary. The duty of the Auctioneer and/or the seller to make lots available shall be deemed performed upon Announcement of Sale even if a lot is subsequently damaged and/or part thereof has been lost.

Property and title in each lot shall not pass to the Buyer until:

- (a) full payment therefore has been received or
- (b) each such lot has been removed from the seller's premises in its entirety.

8.4. AS IS / WHERE IS

All goods are sold "AS IS, WHERE IS, WITH ALL FAULTS, IMPERFECTIONS, DEFECTS AND WITHOUT RECOURSE". Illustrations, pictures or videos posted on the Site are for the convenience of the Buyers only.

Each of the seller, the Auctioneer and, where applicable, HILCO has used its reasonable endeavors' to ensure that the description of each lot(s) appearing on the Site are accurate, but the Buyer relies upon such description at its own risk. Buyers should satisfy themselves prior to the sale as to the condition of the lot and should exercise and rely on their judgment as to whether the lot accords with its description at their own risk.

Subject to the obligations accepted by HILCO and where applicable, the Auctioneer under these Terms and Conditions neither the seller nor HILCO nor, where applicable, the Auctioneer nor any of their respective employees or agents are responsible for errors of description or for the genuineness or authenticity of any lot and no warranty whatever is given by HILCO or, where applicable, the Auctioneer, or the seller of their respective employees or agents to the Buyer in respect of any lot and any express or implied conditions or warranties are hereby excluded to the greatest extent permitted by law.

9. REMOVAL OF EQUIPMENT

- 9.1. It is the Buyer's responsibility to collect or to arrange for the collection of Equipment bought (at the Buyer's cost).
- 9.2. The Buyer should contact the individual whose name and contact details are provided in the Sale Specific Terms to arrange for the collection of Equipment.
- 9.3. HILCO shall only release Equipment for collection by a Buyer or its duly authorized representative once such Equipment has been paid for in full and HILCO has received such payment in cleared funds.
- 9.4. The Buyer must make payment of the Purchase Price on receipt of HILCO'S invoice. Invoices relating to purchases made via the Websites will be emailed to the Buyer within forty eight (48) hours of the closing of the relevant Auction or conclusion of the relevant Private Treaty Sale.
- 9.5. Unless stated otherwise in the Sale Specific Terms, the Buyer shall collect or arrange for the collection of the Equipment purchased within ten (10) days of the closing of the relevant Auction or conclusion of the relevant Private Treaty Sale, after which HILCO shall be entitled to charge to the Buyer the cost of storing and securing such Equipment. The Buyer agrees to advise HILCO of the intended date for collection and method of collection and transport prior to collecting the Equipment.
- 9.6. The dismantling and removal of Equipment by the Buyer shall comply with the Health and Safety Laws, applicable in the Country where the Equipment is located, if applicable, together with HILCO'S site safety policies and procedures. After the dismantling and removal, the Buyer shall ensure that the site where the Equipment is located is left clean and in the state it was in prior to the dismantling and removal of the Equipment by the Buyer.
- 9.7. Certain types of Equipment may contain hazardous materials (such as chemicals) and, on his own account, the Buyer must ensure that the removal of such hazardous materials is carried out in accordance with the Health and Safety Laws, applicable in the Country where the Equipment is located and any other relevant legislation and/or regulations dealing with the removal and handling of such hazardous materials.
- 9.8. The Buyer shall indemnify and shall keep HILCO indemnified against all liabilities, damages, costs, expenses, death and personal injury arising from or in the course of the removal of the Equipment.

10. INTELLECTUAL PROPERTY

The copyright in the text appearing on the Websites, in any of our Catalogues, Advertising Material and the photographs, digital images and illustrations of Equipment on the Websites, in any of our Catalogues and in any Advertising Material vest in and shall remain vested in HILCO or its licensors. The Buyer will not reproduce or permit anyone else to reproduce such text, photographs, digital images or illustrations without HILCO'S prior written consent.

11. DATA PROTECTION

11.1. HILCO collects Personal Data from the Buyer when the Buyer submits a Registration Form to HILCO, or, if a Buyer generally provides Personal Data to HILCO in the course of doing business with HILCO.

11.2. The collection, processing and storage of Personal Data will be dealt with by HILCO in accordance with the Privacy Policy and HILCO'S obligations under the Data Protection Act.

11.3. By submitting a Registration to HILCO the Buyer consents to HILCO collecting, processing and storing the Personal Data contained in such Registration Form for the purposes described in the Privacy Policy.

12. REGISTRATION AND ACCESS TO THE WEBSITES

12.1. While HILCO Endeavour's to ensure that the Websites are normally available 24 hours a day, HILCO shall not be liable if for any reason the Websites are unavailable at any time or for any period. Access to the Websites may be suspended temporarily and without notice in the case of system failure, maintenance or repair, or for reasons beyond HILCO'S control.

12.2. Each registration by a Buyer as a registered user on the Websites is for a single user only. HILCO does not permit a Buyer to share a user name and password with any other person nor with multiple users on a network.

12.3. Responsibility for the security of any passwords issued rests with the Buyer.

12.4. In consideration of the Buyer's use of the Websites, the Buyer agrees to maintain the security of the password and identification used to access the user area of the Websites, and the Buyer shall be fully responsible for all use of the Buyer's account and for any actions that take place using the Buyer's membership account.

13. FORCE MAJEURE EVENT

Save for the Buyer's obligation to make payment under these Terms (which shall not be excused), neither Party shall be liable for any failure or delay in performing its obligations under these Terms to the extent that such failure or delay is caused by a Force Majeure Event.

14. WAIVER

A waiver (whether express or implied) by one of the Parties of any of the provisions of these Terms or of any breach of or default by any other Party in performing any of those provisions, will not constitute a continuing waiver and that waiver will not prevent the waiving Party from subsequently enforcing any of the provisions of these Terms not waived or from acting on any subsequent breach of or default by any other Party under any of the provisions of these Terms.

15. SEVERABILITY

The provisions contained in each clause and sub-clause of these Terms is enforceable independently of each of the others and its validity will not be affected if any of the others is invalid. If any of those provisions is void but would be valid if some part of the provision were deleted, the provision in question will apply with such modification as may be necessary to make it valid.

16. WHOLE AGREEMENT

These Terms (together with any other documents referred to herein and referenced as forming part hereof), contain the whole agreement between the Parties relating to the subject matter contemplated by these Terms.

17. RULES AT AUCTION

The Auctioneer can at its own discretion:

17.1. Change or withdraw any or all lots.

17.2. Bid for any lot(s) offered for the sale at the Online-Auction on its own account and or on behalf of third parties, including on behalf of the seller.

17.3. Sell lots in combination, subdivide a lot(s) or change lot(s).

17.4. Withdraw any lot(s) if the reserve price, placed on that lot, has not been reached.

17.5. HILCO and or any HILCO related company may act as the seller in any Online Auction.

17.6. Temporarily or permanently stop the Online-Auction.

17.7. Refuse to accept any Bid, including Autobids, for any reason and without any explanation to the bidder.

18. IMPORTANT INFORMATION FOR EXPORT PURCHASERS

If you are intending purchasing items for export outside the Country where the Items (Equipments/Lots) are located, YOU MUST satisfy all of the following criteria in order for a VAT refund/zero rating to be considered.

18.1. Export Forms:

- The registered purchaser must complete the appropriate form showing the export destination and address.

- The registered Buyer must be the party who is to receive the goods overseas and NOT their agent.

18.2. VAT Deposit:

A deposit equal to the amount of VAT due will be taken and held by HILCO until satisfactory proof of export is received (NO EXCEPTIONS).

18.3. Time Limit:

Goods must be exported and documentary proof provided within three months from the date of purchase. NO REFUNDS WILL BE GIVEN AFTER THIS PERIOD.

18.4. Proof of Export:

- Bills of Lading / fully completed CMR documents together with a letter of declaration must be forwarded to HILCO within three months of the date

- Bills of Lading / fully completed CMR documents must specify the goods with reference to lot numbers and description, and/or the purchase

- Consignee details on the Bill of Lading must match those of the registered Buyer on our registration form.

19. GOVERNING LAW AND JURISDICTION

These Terms are governed by and will be construed in accordance with English law. Each Party irrevocably submits to the exclusive jurisdiction of the English Courts for all purposes relating to these Terms.

20. Prevailing Text

The English text of these general terms and conditions prevails over any translations thereof.