| Lot Number | Title | Description |
|---------------|-------------------------------------|---|
| | | All purchases will be subject to a 13% buyer's premium. |
| 0 | Preview & Removal Information | Preview: (By Appointment Only-Mandatory-No Exceptions) Thursday, January 10, 2019 (Hours Of Operation: 8:00 a.m 4:00 p.m.) Location: Erskine School, 216 E. College St., Seguin, Tx 78155 Driving Directions Removal: (By Appointment Only-Mandatory-No Exceptions) Wednesday, January 16, 2019/Thursday, January 17, 2019 /Friday, January 18, 2019 (Hours Of Operation: 8:00 a.m 4:00 p.m.) Preview & Removal Contact: Shaun Springfield, (830)401-8634 Winning Bidder Is Solely Responsible For Removal. No Assistance Available. Buyer Must Remove All Lots In Their Entirety. |
| 1 | (Lot) Clarke | (Approx. 5 Pieces) Electric - Models: Focus II Boost |
| | Blue Machine Scrubbers | Current Condition Unknown |
| | (Lot) | (Approx. 5) Sensor XP - Electric |
| 2 | Windsor Vacuums | Current Condition Unknown |
| | (Lot) | (Approx. 5) Sensor XP - Electric |
| 3 | Windsor Vacuums | Current Condition Unknown |
| 4 | (Lot) Windsor | (Approx. 5) Sensor XP - Electric |
| 4 | Vacuums | Current Condition Unknown |
| - | (Lot) Windsor | (Approx. 5) Sensor XP - Electric |
| 5 | Vacuums | Current Condition Unknown |
| 6 | (Lot) Windsor | (Approx. 5) Sensor XP - Electric |
| | Vacuums | Current Condition Unknown |
| 7 | (Lot) Windsor | (Approx. 6) Sensor XP - Electric |
| | Vacuums | Current Condition Unknown |
| 8 | (Lot) High Speed | (Approx. 5) Mfg: Speedshine - Model: 2000 - Electric |
| | Buffers | Current Condition Unknown |
| 9 | (Lot) High Speed | (Approx. 5) Mfg: Speedshine - Model: 2000 - Electric |
| | | Current Condition Unknown |
| 10 | (Lot) High Speed | (Approx. 5) Mfg: Speedshine - Model: 2000 - Electric |
| | Buffers | Current Condition Unknown |
| 11 | (Lot) High Speed | (Approx. 5) Mfg: Speedshine - Model: 2000 - Electric |
| | Buffers | Current Condition Unknown |
| 12 | (Lot) High Speed | (Approx. 5) Mfg: Speedshine - Model: 2000 - Electric |
| | Buffers (Lot) High | Current Condition Unknown (Approx. 5) Mfg: Speedshine - Model: 2000 - Electric |
| 13 | Speed Buffers | Current Condition Unknown |
| | (Lot) High | (Approx. 5) Mfg: Speedshine - Model: 2000 - Electric |
| 14 | Speed Buffers | Current Condition Unknown |
| | (Lot) High | (Approx. 5) Mfg: Speedshine - Model: 2000 - Electric |
| 15 | Speed Buffers | Current Condition Unknown |
| | (Lot) High | (Approx. 5) Mfg: Speedshine - Model: 2000 - Electric |
| 16 | Speed Buffers | Current Condition Unknown |
| | (Lot) High | (Approx. 5) Mfg: Speedshine - Model: 2000 - Electric |
| 17 | Speed Buffers | Current Condition Unknown |

| | Lot) High peed | (Approx. 5) Mfg: Speedshine - Model: 2000 - Electric |
|---------------|------------------------------|---|
| В | Buffers | Current Condition Unknown |
| | Lot) Wet | (Approx. 5) Mfg: Nobles - Model: Typhoon - Electric |
| | Dry /acuums | Current Condition Unknown |
| | Lot) Wet | (Approx. 5) Mfg: Nobles - Model: Typhoon - Electric |
| | Dry /acuums | Current Condition Unknown |
| | Lot) Wet Dry | (Approx. 5) Mfg: Nobles - Model: Typhoon - Electric |
| | /acuums | Current Condition Unknown |
| | Lot) Wet | (Approx. 5) Mfg: Nobles - Model: Typhoon - Electric |
| 1 | Dry /acuums | Current Condition Unknown |
| | Lot) Wet Dry | (Approx. 5) Mfg: Nobles - Model: Typhoon - Electric |
| - / | /acuums | Current Condition Unknown |
| | Lot) Carpet | (Approx. 4) Mfg: Advanced - Model: Aqua Clean - Electric |
| E | xtractors | Current Condition Unknown |
| 25 (L | Lot) Carpet | (Approx. 5) Mfg: Advanced - Model: Aqua Clean - Electric |
| E | xtractors | Current Condition Unknown |
| | Lot) | (Approx. 4 Pieces) Mfg & Model Unknown - Electric |
| | Assorted tems | Current Condition Unknown |
| | (Lot) Carpet Extractor & | (Approx. 4 Pieces) Mfg: Clarke & Advances - Models: Focus II Boost & Aqua Clean - Electric |
| | crubber | Current Condition Unknown |
| | (Lot) Windsor | (Approx. 5) Model: Sensor XP - Electric |
| V | /acuums | Current Condition Unknown |
| 29 N | (Lot) Network Switches | (Approx. 5) Mfg: Avaya - Models: ERS 5520-48T-PWR & ERS 5520-24T-PWR - Electric - Stacking Capacity Of 80 Gbps Per Switch & Up To 640 Gbps For A Full Stack Of Eight - 24 X 10/100/1000 With Power-Over-Ethernet - Including 4 x Combo 1000BASE-T/SFP 48 x 10/100/1000 With Power-Over Ethernet, Including 4 x Combo 1000BASE-T/SFP |
| | | Current Condition Unknown |
| 30 N | Lot) Jetwork Switches | (Approx. 5) Mfg: Avaya - Models: ERS 5520-48T-PWR & ERS 5520-24T-PWR - Electric - Stacking Capacity Of 80 Gbps Per Switch & Up To 640 Gbps For A Full Stack Of Eight - 24 X 10/100/1000 With Power-Over-Ethernet - Including 4 x Combo 1000BASE-T/SFP 48 x 10/100/1000 With Power-Over Ethernet, Including 4 x Combo 1000BASE-T/SFP |
| └─── ├ | | Current Condition Unknown |
| 31 N | (Lot) Network Switches | (Approx. 5) Mfg: Avaya - Models: ERS 5520-48T-PWR & ERS 5520-24T-PWR - Electric - Stacking Capacity Of 80 Gbps Per Switch & Up To 640 Gbps For A Full Stack Of Eight - 24 X 10/100/1000 With Power-Over-Ethernet - Including 4 x Combo 1000BASE-T/SFP 48 x 10/100/1000 With Power-Over Ethernet, Including 4 x Combo 1000BASE-T/SFP |
| | | Current Condition Unknown |
| 32 N | (Lot) Network Switches | (Approx. 5) Mfg: Avaya - Models: ERS 5520-48T-PWR & ERS 5520-24T-PWR - Electric - Stacking Capacity Of 80 Gbps Per Switch & Up To 640 Gbps For A Full Stack Of Eight - 24 X 10/100/1000 With Power-Over-Ethernet - Including 4 x Combo 1000BASE-T/SFP 48 x 10/100/1000 With Power-Over Ethernet, Including 4 x Combo 1000BASE-T/SFP |
| | | Current Condition Unknown |
| 33 N | Lot) Jetwork Switches | (Approx. 5) Mfg: Avaya - Models: ERS 5520-48T-PWR & ERS 5520-24T-PWR - Electric - Stacking Capacity Of 80 Gbps Per Switch & Up To 640 Gbps For A Full Stack Of Eight - 24 X 10/100/1000 With Power-Over-Ethernet - Including 4 x Combo 1000BASE-T/SFP 48 x 10/100/1000 With Power-Over Ethernet, Including 4 x Combo 1000BASE-T/SFP |
| | | Current Condition Unknown |
| 34 N | (Lot) Network Switches | (Approx. 5) Mfg: Avaya - Models: ERS 5520-48T-PWR & ERS 5520-24T-PWR - Electric - Stacking Capacity Of 80 Gbps Per Switch & Up To 640 Gbps For A Full Stack Of Eight - 24 X 10/100/1000 With Power-Over-Ethernet - Including 4 x Combo 1000BASE-T/SFP 48 x 10/100/1000 With Power-Over Ethernet, Including 4 x Combo 1000BASE-T/SFP |
| | | Current Condition Unknown |

| 35 | (Lot) Network Switches | (Approx. 5) Mfg: Avaya - Models: ERS 5520-48T-PWR & ERS 5520-24T-PWR - Electric - Stacking Capacity Of 80 Gbps Per Switch & Up To 640 Gbps For A Full Stack Of Eight - 24 X 10/100/1000 With Power-Over-Ethernet - Including 4 x Combo 1000BASE-T/SFP 48 x 10/100/1000 With Power-Over Ethernet, Including 4 x Combo 1000BASE-T/SFP Current Condition Unknown |
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| 36 | (Lot) Network Switches | (Approx. 5) Mfg: Avaya - Models: ERS 5520-48T-PWR & ERS 5520-24T-PWR - Electric - Stacking Capacity Of 80 Gbps Per Switch & Up To 640 Gbps For A Full Stack Of Eight - 24 X 10/100/1000 With Power-Over-Ethernet - Including 4 x Combo 1000BASE-T/SFP 48 x 10/100/1000 With Power-Over Ethernet, Including 4 x Combo 1000BASE-T/SFP Current Condition Unknown |
| 37 | (Lot) Network Switches | (Approx. 5) Mfg: Avaya - Models: ERS 5520-48T-PWR & ERS 5520-24T-PWR - Electric - Stacking Capacity Of 80 Gbps Per Switch & Up To 640 Gbps For A Full Stack Of Eight - 24 X 10/100/1000 With Power-Over-Ethernet - Including 4 x Combo 1000BASE-T/SFP 48 x 10/100/1000 With Power-Over Ethernet, Including 4 x Combo 1000BASE-T/SFP Current Condition Unknown |
| 38 | (Lot) Network Switches | (Approx. 5) Mfg: Avaya - Models: ERS 5520-48T-PWR & ERS 5520-24T-PWR - Electric - Stacking Capacity Of 80 Gbps Per Switch & Up To 640 Gbps For A Full Stack Of Eight - 24 X 10/100/1000 With Power-Over-Ethernet - Including 4 x Combo 1000BASE-T/SFP 48 x 10/100/1000 With Power-Over Ethernet, Including 4 x Combo 1000BASE-T/SFP Current Condition Unknown |