Manufacturer	Manufacturer Part Number	Description	Unit of Issue	Unit of Measure	Unit Price	Extended Price
Siemens	LEN00B003277B "or equal"	Electrically held, 3-pole lighting contactor featuring three normally open main contacts, a 277 V AC coil voltage, and secure screw terminal connections. It supports general-use electrical loads up to 20 A at 600 V AC, making it highly capable of switching both industrial lighting (such as tungsten, ballast, and LED loads) and motor loads up to 5 HP at 480 V. For reliable system integration, the contactor can achieve a high-capacity short circuit current rating (SCCR) of up to 100 kA when paired with Class J fuses and requires a minimum physical enclosure size of 10" x 6-3/8" x 4-3/4".	1	EA		
Blackburn	2H "or equal"	High-strength, solderless electrical connector designed for splicing, tapping, or terminating copper conductors in power and grounding applications. It features a robust bolt and nut made from corrosion-resistant bronze alloy paired with a high-conductivity copper pressure bar, ensuring optimal contact pressure and season-cracking resistance . Additionally, the connector utilizes a free-running hex design that allows for straightforward installation and reuse using standard wrenches, all while complying with UL and CSA safety standards.	12	EA		
Commercial Electric	CETPLLR30X75 "or equal"	3/4 in. x 30 ft highly conformable, self-bonding ethylene propylene rubber (EPR) tape designed for insulating, moisture-sealing, and repairing cable jackets up to 600V. This weather-resistant, flame-retardant tape requires no liner for easier application, supports a void-free buildup, and retains its physical and electrical properties at temperatures up to 194°F (90°C)	4	Roll		
Scotch	6132-BA-10 "or equal"	Super 33+ 3/4 in. x 66 ft. x 0.007 in. Vinyl Electrical Tape, Black. Premium-grade, 7-mil thick all-weather vinyl tape designed to provide primary electrical insulation for wire and cable splices rated up to 600V. It features a highly conformable elastic PVC backing and an aggressive pressure-sensitive rubber-resin adhesive that resists moisture, UV rays, abrasion, flames, and extreme temperatures ranging from 0°F to 221°F (-18°C to 105°C)	4	Roll		
IDEAL	30-1452J "or equal"	Red Wire Nuts - Box (250 count) twist-on connector featuring contoured, high-leverage wings designed to deliver maximum torque and comfortable installation. Rated for up to 600V, it utilizes a flame-retardant copolymer shell and a live-action, square-wire spring that expands to securely connect copper conductors ranging from #18 to #8 AWG	1	box		
Gardner Bender	GTPC-550 "or equal"	Electrical Tape Roll - Multi Color, package of 5. tough, low-lead PVC general-purpose tape designed to provide durable insulating protection for electrical connections and splices. It features an exceptionally strong pressure-sensitive adhesive that resists moisture, abrasion, UV rays, and various acids to ensure long-lasting performance	1	EA		
IDEAL	30-654 "or equal"	Big Blue Wire Nuts - Box (100 Count). Heavy-duty, twist-on connector featuring contoured, high-leverage wings designed to provide superior torque and a comfortable grip during installation. Rated for up to 600V (or 1000V in signs and fixtures), it utilizes a tough, expanding copolymer shell and a built-in, live-action square-wire spring to securely connect copper conductors ranging from #14 to #6 AWG	1	EA		
Southwire	20493399 "or equal"	#6 AWG THWN-2 stranded (Black). Versatile 600V building wire rated for up to 75 Amps, commonly utilized in conduit and cable trays for branch, feeder, and service power distribution. It features soft-drawn annealed copper strands insulated with heat- and moisture-resistant PVC under a smooth, friction-reducing nylon jacket that utilizes SIMpull technology for easier pulling	500	LF		
Southwire	26068705 "or equal"	#6 AWG THWN-2 stranded (Yellow) spool of 600V building wire designed for use in conduit and cable trays for branch, feeder, and service circuits in commercial and industrial settings. It features high-heat and moisture-resistant PVC insulation paired with a friction-reducing, flame-retardant SIMpull nylon jacket that allows for easier pulling without the need for lubricants	500	LF		
Cerrowire	112-4205J "or equal"	#6 AWG THWN-2 stranded (Green) spool of 600V building wire rated for up to 75 Amps and designed for use in conduit and cable trays. It features soft-drawn annealed copper conductors insulated with heat- and moisture-resistant PVC, wrapped in a tough green nylon jacket that resists abrasion, oil, gas, and UV rays.	500	LF		
Southwire	22964199 "or equal"	#12 AWG THHN Black stranded multi-purpose building wire rated for 600V and up to 20 Amps, commonly used in conduit and cable trays for branch circuits. It features annealed stranded copper wrapped in high-heat and moisture-resistant PVC insulation, finished with a tough nylon jacket that resists abrasion, oil, and gasoline.	500	LF		
Southwire	22965899 "or equal"	#12 AWG THHN White stranded versatile 600V building wire rated for up to 20 Amps, commonly utilized as a neutral conductor in conduit and cable trays. It features a flexible, compressed stranded copper core insulated with high-heat and moisture-resistant PVC, finished with a slick nylon jacket that resists abrasion, oil, and gasoline.	500	LF		
Southwire	22968283 "or equal"	#12 AWG THHN Green stranded building wire rated for 600V and up to 20 Amps, commonly used as a grounding conductor in conduit and cable trays. It features soft-drawn annealed copper strands insulated with heat- and moisture-resistant PVC, finished with a slick, abrasion-resistant nylon jacket that is designed to be pulled smoothly without needing lubricants.	500	LF		

BUSSMANN	HEB-AA	Single-pole, non-breakaway electrical fuse holder designed to secure supplemental 13/32” x 1-1/2” cartridge fuses (such as BAF, FNM, FNQ, KLM, and KTK). It is rated for circuits up to 600V and 30A with a 200 kA short-circuit withstand rating, featuring a durable, submersible-capable thermoplastic body with high-conductivity copper terminals.	6	EA		
BUSSMANN	BAF-20 "or equal"	Fast-acting midget cartridge fuse featuring a durable green color-coded fiber tube body with nickel-plated brass end caps. Measuring 13/32" x 1-1/2" (10mm x 38mm), it is rated for up to 250V AC and provides reliable, fast-acting overcurrent protection for general-purpose circuits, lighting loads, and control panels	10	EA		
Cantex	A52BE12H "or equal"	1.5" Gray PVC - 10' stick durable, non-metallic electrical pipe designed for routing and protecting electrical wires in both underground and aboveg round installations. Engineered with corrosion-, rust-, and UV-resistant gray PVC, it features a bell-ended design for seamless coupling, compliance with UL 651 and NEMA TC-2 safety standards, and compatibility with conductors rated up to 90°C.	2	EA		
Cantex	R6141627 "or equal"	1.5" Gray PVC Couplers aboveground and underground to join lengths of conduit pipe using two solvent weld socket ends. This durable, non-conductive, and sunlight-resistant fitting features an integrated center stop to ensure proper connection depth and meets NEMA TC-3 standards for both Schedule 40 and Schedule 80 applications.	6	EA		
Approved Vendor	22EZ31 "or equal"	#6 AWG Butt Connectors (crimp type) is an uninsulated, heavy-duty crimp connector designed to securely splice or join 6 AWG electrical conductors. It features a high-conductivity copper construction with tin plating for superior corrosion resistance and an open-barrel design that permits easy wire insertion, visual inspection, and reliable compression crimping.	50	EA		
3M	ITCSN-0400-48"-BLACK-5 PCS "or equal"	0.4" Heat Shrink Tubing. (Outdoor rated) (20' in total length) durable, cross-linked polyolefin sleeve with a 0.4-inch expanded inner diameter designed for insulating and protecting electrical splices and terminations rated up to 1 kV. It features a high 3:1 (or 4:1) shrink ratio and a built-in hot-melt adhesive lining that melts during installation to form a highly reliable, moisture-resistant, and environmental seal over wire ranges such as 12 to 6 AWG.	1	EA		
IDEAL	42-101 "or equal"	Eletrical underground marking tape (1000' Roll) highly visible, 3-inch wide by 1,000-foot long red non-detectable underground warning tape featuring bold black "Caution Buried Electric Line Below" lettering. Constructed from durable 4-mil Low-Density Polyethylene (LDPE), it is designed to resist acid and alkali degradation in soil while utilizing organic, lead-free ink for long-term environmental protection and utility safety.	1	EA		
RAB Lighting	SLIM22-M-100 "or equal"	LED Wall Pack Lights. Highly versatile, field-adjustable medium LED wall pack featuring selectable wattages (50W, 70W, 85W, and 100W) and adjustable color temperatures (3000K, 4000K, and 5000K). Engineered with a durable bronze die-cast aluminum housing and an IP65 wet-location rating, it offers an adjustable light throw angle (0° to 45°) and an integrated dusk-to-dawn photocell for optimized outdoor illumination.	30	EA		
RAB Lighting	AL22-150/480 "or equal"	LED Pole Mount Lights is a highly versatile, field-adjustable LED area light designed for heavy-duty 480V commercial circuits. This IP66-rated, weatherproof fixture allows users to select between three wattages (80W, 100W, or 150W), three color temperatures (3000K, 4000K, or 5000K), and three light distribution patterns (Type III, IV, or V) with a simple flip of a switch. Engineered with a durable die-cast aluminum housing and a 100,000-hour LED lifespan, it features 0-10V dimming capabilities and comes standard with a 7-pin receptacle for wireless lighting controls.	92	EA		
RAB Lighting	A17-SF-KIT-S-M "or equal"	Round Pole Adaper Kit (must be compatable with line 23) is a slipfitter mounting kit specifically designed for installing RAB A17 and AL22 LED area lights rated up to 300W onto standard light poles. It features a highly durable, weather-resistant bronze finish formulated for long-lasting color and corrosion resistance in outdoor environments.	6	EA		
		FOB Destination Shipping to JBPHH, HI 96853	**1**	EA		
					Total Price:	