

Lot Details: 17290-34

Crate Number	Model	Description
D1	XDT3B15	Eaton Crouse-Hinds series XDT dry-type transformer, 60 Hz, 15 kVA, Painted steel, Three-phase, 480 Vac, 208Y/120 Vac, Copper windings, Resin encapsulated
D2	XDT3B16	Eaton Crouse-Hinds series XDT dry-type transformer, 60 Hz, 15 kVA, Painted steel, Three-phase, 480 Vac, 208Y/120 Vac, Copper windings, Resin encapsulated
D3	XDT1A7	Eaton Crouse-Hinds series XDT dry-type transformer, 60 Hz, 7.5 kVA, Painted steel, Single-phase, 480 Vac, 120/240 Vac, Copper windings, Resin encapsulated
D4	XDT1A15	Eaton Crouse-Hinds series XDT dry-type transformer, 60 Hz, 15 kVA, Painted steel, Single-phase, 480 Vac, 120/240 Vac, Copper windings, Resin encapsulated
D5	D2LBS3 -18* 17129 3M60 HG	<p>PowerPlus EPL and D2L panelboards, D2L, B (24 circuit panel), S (Stainless steel (Division 2/Zone 2 panels only), 3 (Three-phase)</p> <p>D2L hazardous area lighting panelboards are used for branch power distribution and circuit protection to motors, valves, pumps, lighting, heat tracing, etc. Certified for use in Class I, Division 2 and Zone 2 hazardous areas, this panel solution is designed, engineered and manufactured to be the industry's safest and most dependable panelboard for hazardous area locations.</p>
D6	D2LBS3 -12*12120 3M60 HG	<p>PowerPlus EPL and D2L panelboards, D2L, B (24 circuit panel), S (Stainless steel (Division 2/Zone 2 panels only), 3 (Three-phase)</p> <p>D2L hazardous area lighting panelboards are used for branch power distribution and circuit protection to motors, valves, pumps, lighting, heat tracing, etc. Certified for use in Class I, Division 2 and Zone 2 hazardous areas, this panel solution is designed, engineered and manufactured to be the industry's safest and most dependable panelboard for hazardous area locations.</p>
D7	D2LCS310*01390*01315*01230*01220 3M125 HG	<p>Panel Board w/ Main Breaker, 42 circuit panel (36 circuit panel with main breaker greater than 100A),</p> <p>D2L hazardous area lighting panelboards are used for branch power distribution and circuit protection to motors, valves, pumps, lighting, heat tracing, etc. Certified for use in Class I, Division 2 and Zone 2 hazardous areas, this panel solution is designed, engineered and manufactured to be the industry's safest and most dependable panelboard for hazardous area locations.</p>
D8	EIDBF3100	Eaton Crouse-Hinds series EID disconnect switch, 100A, With switch, Fused, 20 HP/60 HP/75 HP, Copper-free aluminum, 240-600 Vac/250 Vdc
D9	D2LBS3-16*16120 3M60 HG	<p>PowerPlus EPL and D2L panelboards, D2L, B (24 circuit panel), S (Stainless steel (Division 2/Zone 2 panels only), 3 (Three-phase)</p> <p>D2L hazardous area lighting panelboards are used for branch power distribution and circuit protection to motors, valves, pumps, lighting, heat tracing, etc. Certified for use in Class I, Division 2 and Zone 2 hazardous areas, this panel solution is designed, engineered and manufactured to be the industry's safest and most dependable panelboard for hazardous area locations.</p>

D10	D2LBS3-12*12120 3M60 HG	<p>PowerPlus EPL and D2L panelboards, D2L, B (24 circuit panel), S (Stainless steel (Division 2/Zone 2 panels only), 3 (Three-phase)</p> <p>D2L hazardous area lighting panelboards are used for branch power distribution and circuit protection to motors, valves, pumps, lighting, heat tracing, etc. Certified for use in Class I, Division 2 and Zone 2 hazardous areas, this panel solution is designed, engineered and manufactured to be the industry's safest and most dependable panelboard for hazardous area locations.</p>
D11	XDT3B45	<p>Eaton Crouse-Hinds series XDT dry-type transformer, 60 Hz, 45 kVA, Painted steel, Three-phase, 480 Vac, 208Y/120 Vac, Copper windings, Resin encapsulated</p>
D12	D2LBS1-14*03230*08120 2M50 HG	<p>PowerPlus EPL and D2L panelboards, D2L, B (24 circuit panel), S (Stainless steel (Division 2/Zone 2 panels only), 3 (Single-Phase)</p> <p>D2L hazardous area lighting panelboards are used for branch power distribution and circuit protection to motors, valves, pumps, lighting, heat tracing, etc. Certified for use in Class I, Division 2 and Zone 2 hazardous areas, this panel solution is designed, engineered and manufactured to be the industry's safest and most dependable panelboard for hazardous area locations.</p>
D13	D2LCS322*02130*20120 HG	<p>D2L hazardous area lighting panelboards are used for branch power distribution and circuit protection to motors, valves, pumps, lighting, heat tracing, etc. Certified for use in Class I, Division 2 and Zone 2 hazardous areas, this panel solution is designed, engineered and manufactured to be the industry's safest and most dependable panelboard for hazardous area locations.</p>
D14	D2LCS118*01250*01230*02130*12120 2M150 HG	<p>PowerPlus Series Panelboard w/ Main Breaker</p> <p>D2L hazardous area lighting panelboards are used for branch power distribution and circuit protection to motors, valves, pumps, lighting, heat tracing, etc. Certified for use in Class I, Division 2 and Zone 2 hazardous areas, this panel solution is designed, engineered and manufactured to be the industry's safest and most dependable panelboard for hazardous area locations.</p>
D15	D2LBS108*0120*02115 2M40 HG	<p>PowerPlus Series Panelboard w/ Main Breaker</p> <p>D2L hazardous area lighting panelboards are used for branch power distribution and circuit protection to motors, valves, pumps, lighting, heat tracing, etc. Certified for use in Class I, Division 2 and Zone 2 hazardous areas, this panel solution is designed, engineered and manufactured to be the industry's safest and most dependable panelboard for hazardous area locations.</p>
D16	D2LBS112*11120*01115 2M100 HG	<p>PowerPlus Series Panelboard w/ Main Breaker</p> <p>D2L hazardous area lighting panelboards are used for branch power distribution and circuit protection to motors, valves, pumps, lighting, heat tracing, etc. Certified for use in Class I, Division 2 and Zone 2 hazardous areas, this panel solution is designed, engineered and manufactured to be the industry's safest and most dependable panelboard for hazardous area locations.</p>
D17	XDT1A15	<p>Eaton Crouse-Hinds series XDT dry-type transformer, 60 Hz, 15 kVA, Painted steel, Single-phase, 480 Vac, 120/240 Vac, Copper windings, Resin encapsulated</p>
D18	EIDAF3060	<p>Eaton Crouse-Hinds series EID disconnect switch, 60A, With switch, Fused, 10 HP/30 HP/50 HP, Copper-free aluminum, 240-600 Vac/250 Vdc</p>
D19	XDT3B15	<p>Eaton Crouse-Hinds series XDT dry-type transformer, 60 Hz, 15 kVA, Painted steel, Three-phase, 480 Vac, 208Y/120 Vac, Copper windings, Resin encapsulated</p>

D20	XDT3B75	Eaton Crouse-Hinds series XDT dry-type transformer, 60 Hz, 75 kVA, Painted steel, Three-phase, 480 Vac, 208Y/120 Vac, Copper windings, Resin encapsulated
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