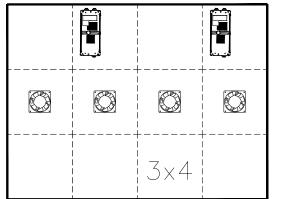
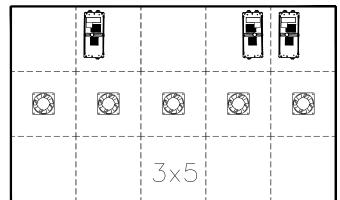
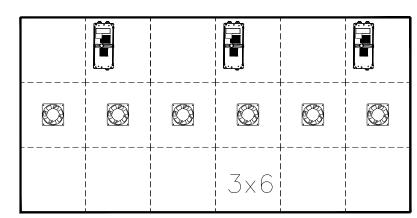
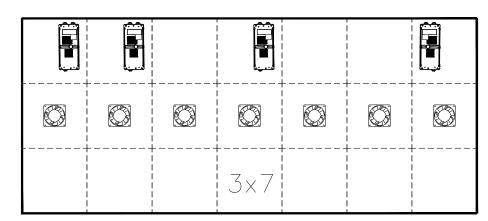
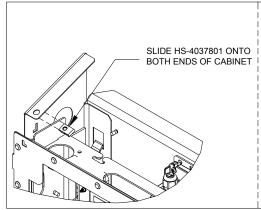
REAR VIEW

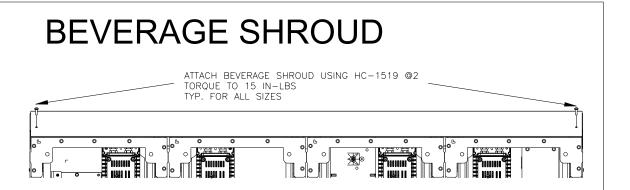


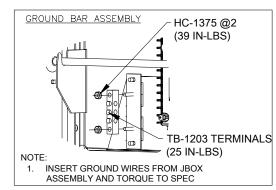


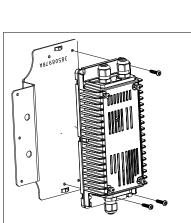




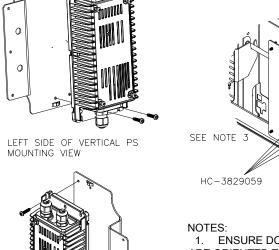


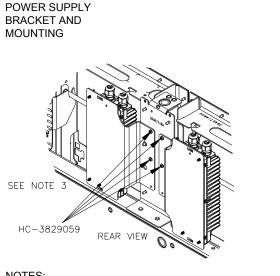




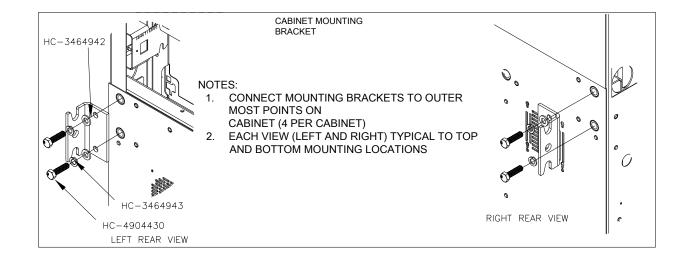


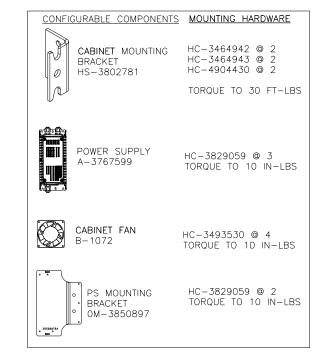
RIGHT SIDE OF VERTICAL PS





- 1. ENSURE DC (RED AND BLACK WIRES) WHIPS ARE ORIENTED TOWARD TOP OF CABINET
- 2. FOR POWER SUPPLIES MOUNTED TO LEFT SIDE OF VERTICAL (REAR VIEW), BRACKET IS ROTATED 180 DEGREES AND DC WHIPS REMAIN ORIENTED UPWARD
- 3. MAY OR MAY NOT HAVE POWER SUPPLIES ON BOTH SIDES OF VERTICAL. REFER TO TOP PORTION OF THIS DRAWING FOR POWER SUPPLY ORIENTATION





REV 05	DATE: 24 MAY 22	CN-140716: REPLACED 45mm BOLT TO 60mm FOR MOUNTING	BY: HMP	
REV 04	DATE: 14 NOV 19	CN-92692: REPLACED CAB CLIP MOUNTING HARDWARE	BY: RLB	
REV 03	DATE: 5 DEC 18	PER CN-67705; ADDED DETAIL SHOWING HS-4037801	BY: MJR	
REV 02	DATE: 9 MAY 18	PER CN-65981; CHANGED PS LOCATION ON 7 WIDE CABINET	BY: MJR	
REV 01	DATE: 19 APR 18	PER CN-64179; ADDED MISSING VIEWS	BY: MJR	

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	DAK	TRONICS	ARE CONF	PTS EXPRESSED AND DETAILS SHOWN ON THIS DRAWING - IDENTIAL AND PROPRIETARY, DO NOT REPRODUCE BY ANS WITHOUT THE EXPRESS WRITTEN CONSENT OF IONICS, INC. OR ITS WHOLLY OWNED SUBSIDIARIES. COPYRIGHT 2018 DAKTRONCS, INC. (USA)	THIRD ANGLE PI	RO	
1	PROJECT: RTX C-1						
	TITL	E: COMPO	ONENT F				
	DAT	E: 27 FEB	18	DIM UNITS: INCHES [MILLIMETERS]	SHEET		
	SCAL	E: NTS		DO NOT SCALE DRAWING			

Part # - DWG-03861354 Version - 05.2 Description - N B COMPONENT PLACEMENT; 3-HIGH 8:1 Lifecycle State - Full Production Last Modified By - hpszank Last Modified - 2022-05-24