



- Applicable Notes:
1. Installation must be in accordance with National and Local Electrical Codes
 2. When the connected equipment requires a neutral, the neutral conductor should be full capacity sized
 3. UPS AC Input and AC Output cables must be run in separate conduits
 4. Power wiring and control wiring must be run in separate conduit
 5. Equipment ground/protective earth conductors and connections should be installed for proper operation
 6. Unless otherwise noted, all power cables must be suitable for at least 90 degC and must be copper conductors only

SHEET NO.	DRAWN BY:	TITLE
1 OF 1	J FUCHIK	
ECN NO.	DESIGNED BY:	
	J FUCHIK	
REF DWG.	APPROVED BY:	
	N SECORD	

Single Line Diagram
 Liebert GXT5 15/20kVA MV UPS
 200/100V - 240/120V, 50/60Hz
 with Vertiv Wallmount MBC

DWG NO.	GXT5 15-20kVA-WMBC
DATE: (LATEST REV)	08-DEC-2021
REVISION	1050 Dearborn Drive PO Box 29186 Columbus, OH 43085
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