



NOTES:

1. MOUNT 12X14 ENCLOSURE WITHIN 36" OF METER SOCKET TO ALLOW FOR CORRECT CABLE FIT.
2. GENERATOR HOOKUP AT CB, NEUTRAL BLOCK (FLOATING) & GROUND BUS - SEE P.2.
3. USE GTA-0-0 TYPE CONNECTOR AND "ATTACH", DO NOT REMOVE EXISTING WIRE.
4. (BAWG, MIN) COPPER GROUND WIRE MUST BE CONNECTED TO SERVICE/UTILITY GROUND ROD.
5. U.S. PATENT NO. 6,074,246.

Rev.C 02-03-05: Updated per markup and LW152.
 Rev.B 03-06-01: Added models LG-050M2(2D,2E,2F,3D,3F) to this drawing.
 Added U.S. patent number.
 Removed notes regarding connector cable and circuit breaker.
 Rev.A 06-06-00: Unknown
 02-03-00: Released for production.

MODEL LG-050M210 SHOWN
 FOR MODELS LG-050M2(13, 3F),
 ADD: NEMA #3622 RECEPTACLE.
 FOR MODELS LG-050M2(2D, 3D, 3E, 3F),
 CHANGE: LG3605/LG2359S TO LG2350-M.
 FOR MODELS LG-050M2(15, 3D),
 ADD: NEMA #3619 RECEPTACLE.

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DESCRIPTION ELECTRO GENCONNECT
 (LG/TC)-050M2(10,13,15,3D,3E,3F)
 HOOKUP

DRAWN MEF	ELECTRO INDUSTRIES, INC. MONTICELLO, MN 55362	SHEET	SCALE	PART/MODEL NUMBER
		CHECKED	NTS	** -050M2**
APPROVED	DATE	REV/STATUS	DOCUMENT NUMBER	
	02-03-05	C	LH112	