

LOCKOUT/TAGOUT PROCEDURE OSHA CFR 1910.147

Developed by Reviewed by Revised by RA RA

Description: Palletizer Equipment #: N/A

Area: North Plant Location: Warehouse Revn: 0 Date: N/A Origin Date: 1/2/2019

3 🎇

Isolation Points to be Locked and Tagged

JAN 2020

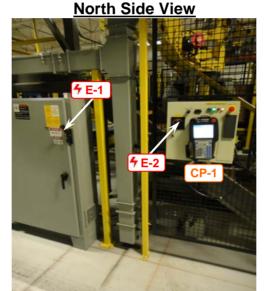
JAN 2021

JAN 2022

JAN 2023

South Side View







REFERENCE MACHINE SHUTDOWN STEPS BEFORE LOCKING OUT

ID	Source	Device	Location	Method	Check
4 E-1	Electrical 480V	Padlock	Isolation point on North side of unit.	Move electrical disconnect to off. Lock out.	Attempt restart at CP-1.
∜ E-2	Electrical 480V	Padlock	Isolation point on North side of unit.	Move electrical disconnect to off. Lock out.	Attempt restart at CP-1.
№ P-1	Pneumatic Inlet - 100 PSI	Ball valve device	Isolation point located above unit.	Turn valve to closed position. Lock out.	Visually verify zero pressure status.
	Potential Energy Gravity - 2000 LBS		Be sure to lower all parts to lowest position or install blocks in raised position before attempting to service machine.		
	Kinetic Energy 600 RPM		Be sure to wait until all moving parts have come to a complete stop. If necessary, use a block or chain to prevent equipment from moving while servicing.		



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