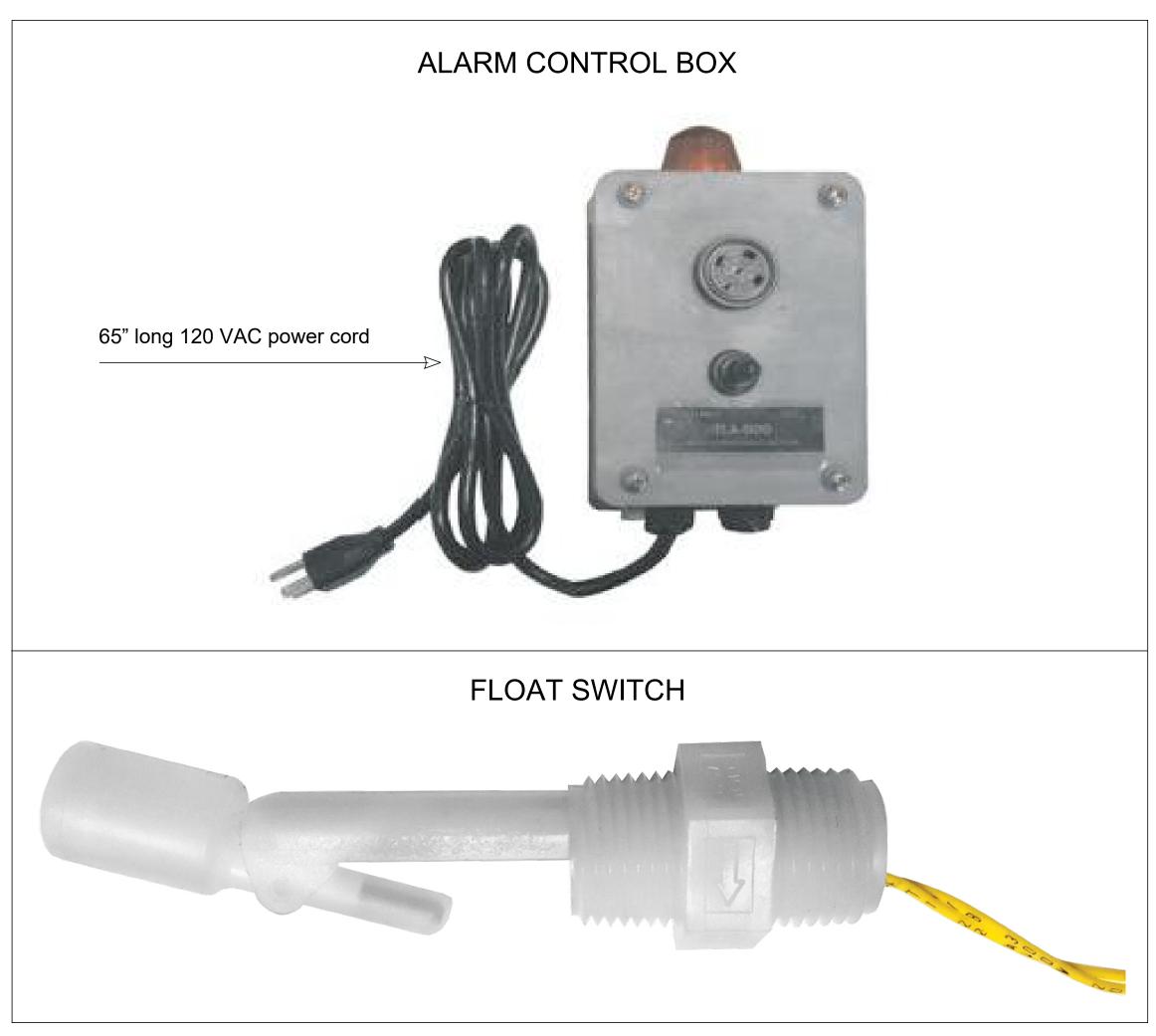
Location:		
	HLA	HIGH LEVEL ALARM SYSTEM

Specification: TC-HLA high level alarm system consists of an alarm control box that is weatherproof rated NEMA4/4X, 6' 120VAC power cord, 360 (degree sign) viewable alarm light, 85db @ 10' solid tone alarm, and a silence and test button that is to be mounted to the nearest structure. Also included is a float switch that is mounted inside of the interceptor for oil and / or grease level detection and is connected to the alarm control box.

Specification: The purpose of the high level alarm system is to monitor and send an audible and visual alarm when the oil and / or grease capacity is approximately 75% full. High level alarm systems can be installed on any T&C oil or grease interceptor to allow the customer to monitor oil and grease levels. This allows the interceptor to be maintained when required.



MATERIAL: REV: TITLE: **HDPE UNLESS STATED** HIGH LEVEL **OTHERWISE** WEIGHT [lb]: NAME DATE **DIMENSIONS PLASTICS ALARM SYSTEM** SIZE: SHEET 1 OF 1 ARE IN INCHES 11/09/2022 DRAWN DR WWW.TANDCPLASTICS.COM DO NOT SCALE DRAWING **CHECKED SCALE: 1:2** 732-780-5300

