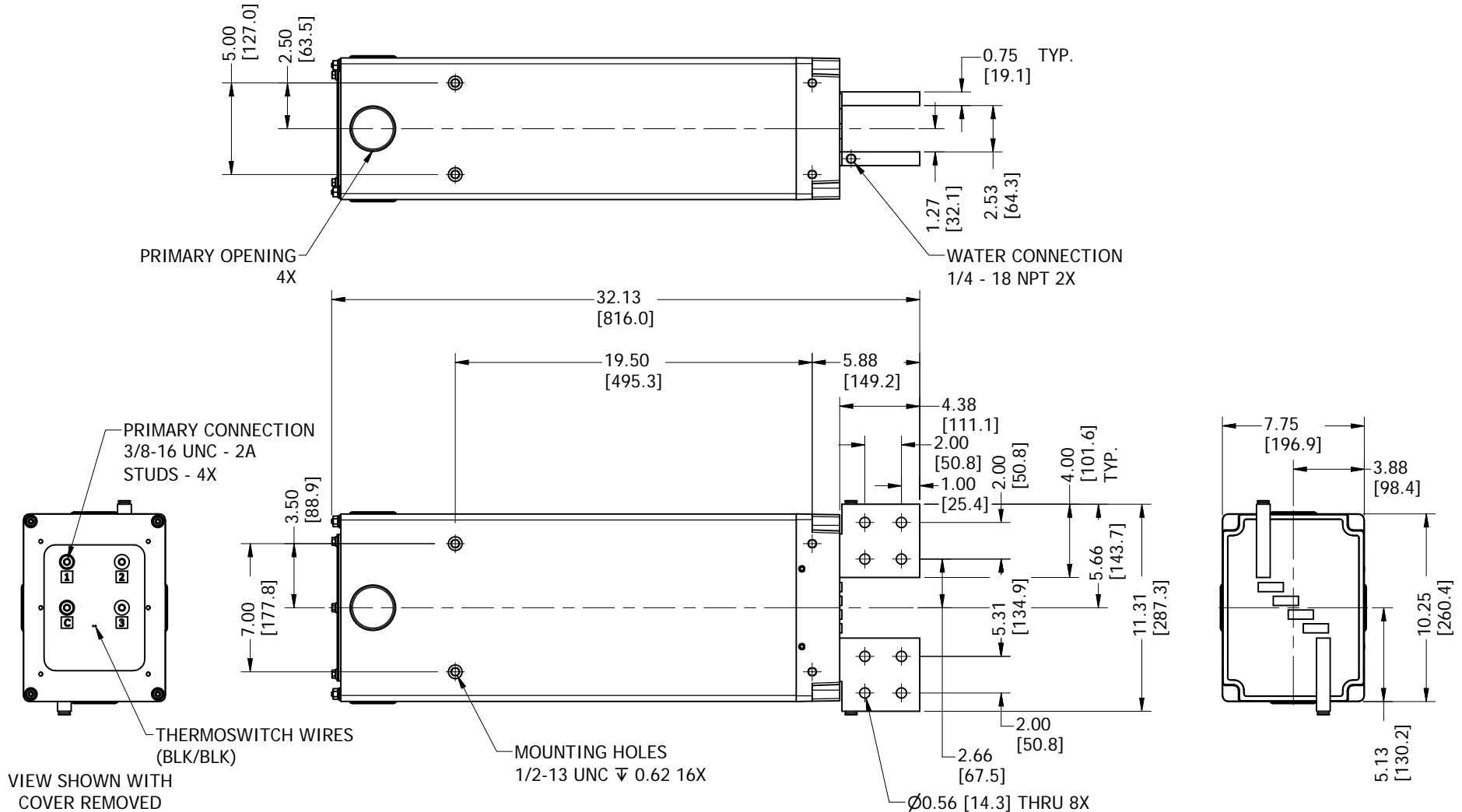


TAP	PRIMARY TURNS	SECONDARY TURNS	SECONDARY VOLTS	PRIMARY CURRENT	SECONDARY CURRENT	KVA
1	55	5	43.6	177.1	1947.9	85
2	50	5	48.0	177.1	1770.8	85
3	45	5	53.3	177.1	1593.8	85

MODEL NUMBER	KVA @ 100% DUTY CYCLE	PRIMARY VOLTS/FREQ	SECONDARY VOLTS	TURNS RATIO	STEPS	APPROX. WEIGHT
B48685X8185LX	85	480V/60HZ	43.6 - 53.3	55:5 - 45:5	3	395 LBS [180 KG]

COOLING REQUIREMENTS: 1 GPM MIN @ 30°C MAX INLET TEMPERATURE



DIMENSIONS: IN [MM]

REV	DESCRIPTION	DATE
<small>© 2018 Copyright RoMan Manufacturing. THIS DRAWING AND ALL THE INFORMATION AND TECHNOLOGY IN IT ARE EXCLUSIVE, CONFIDENTIAL AND PROPRIETARY TO RoMan MANUFACTURING, INC. THIS DRAWING IS OWNED BY RoMan MANUFACTURING, INC., AND UNLESS SPECIFICALLY AUTHORIZED IN WRITING, NO COPIES SHALL BE MADE OF THIS DRAWING, AND SHALL BE USED ONLY FOR THE LIMITED PURPOSE FOR WHICH IT IS DISCLOSED AND ONLY TO THE BENEFIT OF RoMan MANUFACTURING, INC. AND IT AND ANY COPIES, AUTHORIZED OR NOT, SHALL BE IMMEDIATELY RETURNED UPON ANY REQUEST THEREFORE.</small>		
SCALE:	NONE	DESIGNER: jbelit
DATE:	6/4/2018	APPROX. WEIGHT: 392.6 lbmass
RoMan MANUFACTURING		
FURNACE TRANSFORMER		
PHYSICAL DRAWING		DRAWING NUMBER: 8185-1