

EXOHE-L3000-3P-TI-#####

HEAT DENSITY	
L	LOW
H	HIGH
F	FCH 10 SERIES
S	SPECIAL

POWER	
	POWER IN Watts

POWER SUPPLY	
1P	240v 1 PHASE 50Hz
3P	415v 3 PHASE 50 Hz

THERMOSTAT	
00	NONE
TI	0-120C (1P) 30-110C (3P)
TB	50-320C

SPECIAL	
BLANK	STANDARD
#####	USE DRAWING NUMBER

SPECIFICATIONS

ELEMENT MATERIAL	321 SS
BUSH MATERIAL	BRASS
ENCLOSURE MATERIAL	MILD STEEL + POWDERCOAT

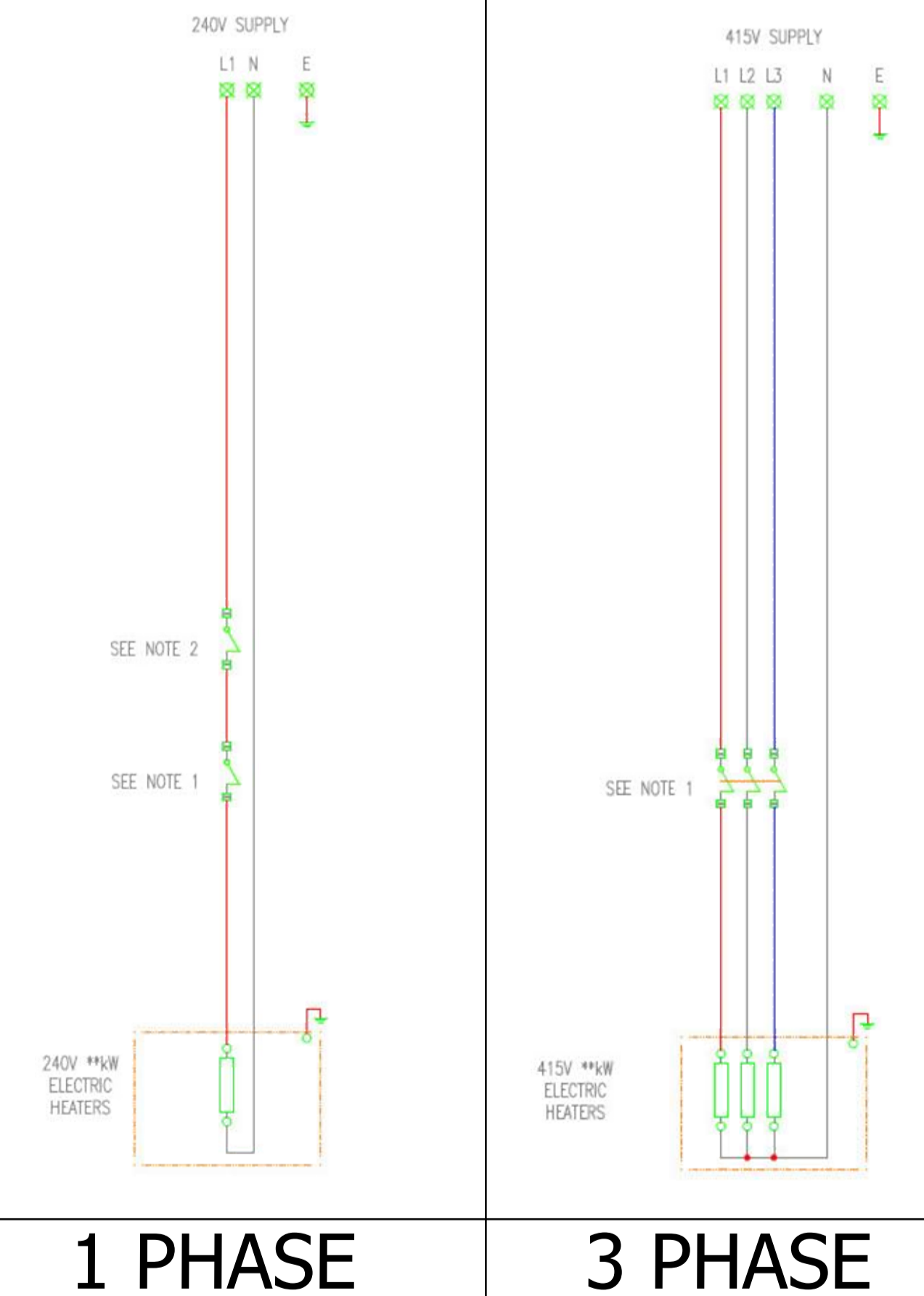
DIMENSIONS

CURRENT MODEL	OLD MODEL	L1 (mm)	W	A (1P)	A (3P)
EXOHE-L1000	HRE2010	325	1000	4.2	1.4
EXOHE-L1500	HRE2015	450	1500	6.3	2.1
EXOHE-L2000	HRE2020	600	2000	8.3	2.8
EXOHE-L3000	HRE2030	875	3000	12.5	4.2
EXOHE-L4000	HRE2040	1100	4000	16.7	5.6
EXOHE-L5000	HRE2050	1175	5000	20.8	6.9
EXOHE-L6000	HRE2060	1275	6000	25.0	8.3
EXOHE-L8000	HRE2080	1675	8000	33.3	11.1
EXOHE-L9000	HRE2090	1825	9000	37.5	12.5
EXOHE-L10800	HRE2108	2050	10800	45.0	15.0
EXOHE-H1000	HRE3010	210	1000	4.2	1.4
EXOHE-H1500	HRE3015	300	1500	6.3	2.1
EXOHE-H2000	HRE3020	375	2000	8.3	2.8
EXOHE-H3000	HRE3030	550	3000	12.5	4.2
EXOHE-H4000	HRE3040	700	4000	16.7	5.6
EXOHE-H5000	HRE3050	800	5000	20.8	6.9
EXOHE-H6000	HRE3060	850	6000	25.0	8.3
EXOHE-H8000	HRE3080	1075	8000	33.3	11.1
EXOHE-H9000	HRE3090	1175	9000	37.5	12.5
EXOHE-H10800	HRE3108	1375	10800	45.0	15.0

WIRING DIAGRAM

NOTE 1. OIL FILLED, CAPILLARY TYPE, ADJUSTABLE, AUTO RESET, THERMOSTAT CONTROL

TEMPERATURE RANGES:
 TI (1P): 0-120°C - 16.7A/Ph
 TI (3P): 30-110°C - 16.7A/Ph
 TB: 50-320°C - 20 A/Ph



REVISION HISTORY					
REV	DATE	ECO	AUTHOR	CHECKED	APPROVED
D	5/08/2020		NP		
ADD OLD OLAER CODE					
REV# NOMENCLATURE = ALPHA.NUMERIC a.# a = Revision effecting pressure holding or calculation dimensions # = Minor Revision					
PART NUMBER		DRAWING NUMBER			
EXOHE		EXOHE			
DESCRIPTION EXOTECH ELEMENT BUNDLES					
DESIGNER		SHEET			
NP		1 of 1			
D					

GENERAL TOLERANCES TO BE APPLIED UNLESS OTHERWISE STATED:
 0 ± 0.1
 0.0 ± 0.5
 0.00 ± 0.25
 0.00 ± 0.25
 0° ± 0.5°
 0.0° ± 0.1°
 SURFACE FINISH: 1.6µM



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