Test Datasheet

Low Voltage Transformer ID: T-1 {1000KVA}

Test: Acceptance Testing Date: January 10, 2022

Project Information

Customer Name	Project Name	Project Number	Site Name
Helix Electric	Ava Arts District	2201000	Ava Apartments
Site Address		City	State
2367 Sunset Avenue		Los Angeles	CA

Nameplate Information

Substation:	Equipment ID:	Manufacture	Manufactures Date	Serial Number:	Phases	KVA
Unit 3	T-1	Eaton	January 21,2022	XF12345XX	3 phase	1000
Winding Configuration	Class	Temp Rise:	Impedance	Hertz	Voltage	Current
Delta-Wye	FA	90	5.0	60	480V/ 208/120V	100A /300A

Visual Mechanical Inspection

Element:	Status:	Note:	Element:
Exterior	Acceptable		Groundin
Interior	Acceptable		Connecti
Anchoring	Acceptable		Other

Element:	Status:	Note:
Grounding	Acceptable	
Connections and Terminations	Acceptable	
Other	Acceptable	

Test Data

Position:	Voltage:	H1-H3/ X1-X0:	H2-H1/ X2-X0:	H3-H2/ X3-X0:	Calculated Ratio:	Evaluation:
A	550	6	6	6	6	PASS
В	550	6	6	6	6	PASS
С	550	6	6	6	6	PASS
D	550	6	6	6	6	PASS
Е	550	6	6	6	6	PASS

Low Voltage Transformer

ID: T-1 {1000KVA}

Field Technician(s):

Insulation	n Resistance							
Voltage:	High-Low-Grnd 1min:	High-Low-Grnd 10min:	High-Low 1min:	High-Low 10min:	Low-High 1min:	Low-High 10min:	Evaluation:	
1000V	2.2G	2.2G	2.2G	2.2G	2.2G	2.2G	PASS	
Гest Equi	ipment							
Equipment	nt Cal. expiration Date: Equipme		t Cal. expi	Cal. expiration Date:		Cal. expiration Date:		
PI-1600	jan/2/2022	PI-1600	jan/2/202	22	PI-1600	jan/2/2022	jan/2/2022	
Notes								
	hnicians							

Field Technician(s):

John Brown

Lead Field Technician:

Miguel Barroso