## 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:	Status:	Note:
Exterior	Acceptable		Grounding	Acceptable	
Interior	Acceptable		Connections and Terminations	Acceptable	
Anchoring	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	Cal. expiration I	Date: Equipmer	t Cal. expi	Cal. expiration Date:		Cal. expiration I	Cal. expiration Date:	
PI-1600	jan/2/2022	PI-1600	jan/2/202	jan/2/2022		jan/2/2022	jan/2/2022	
Notes								
	hnicians							

Field Technician(s):

John Brown

Lead Field Technician:

Miguel Barroso