

**CERTIFICATION OF WORK
SERVICE CALL**

(To be completed by the Contractor and saved in the Contractor's CMMS)

FACID/Building: PA166 Date of Visit: 1/2/18

Contractor Personnel on Site:

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

Service Call Number

CSS# 17023 WO# 7158

Description of Repairs

Translesht Arhuler #1 & A/H #2
Sent a quote to involve 4 contractors

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Justin Date: 1/2/18

Signed: Justin

To be signed by Facility Manager:

By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: _____ Date: 1/2/18

Sign: Reviewed by [Signature] Date: 1/2/18

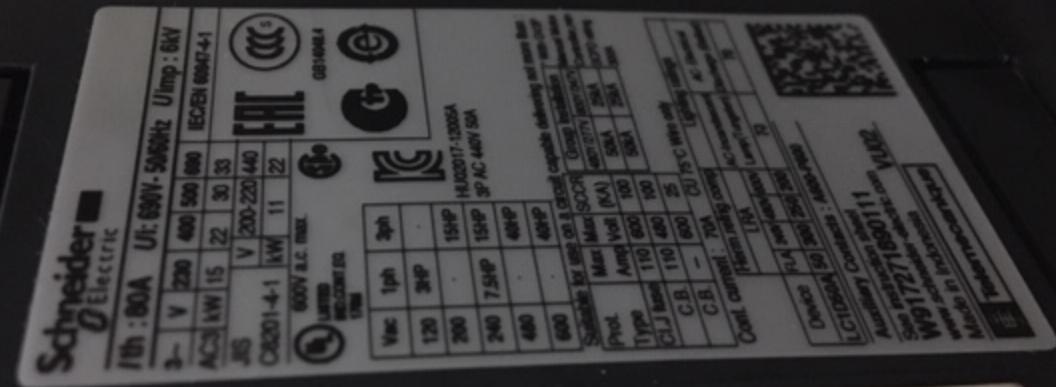
E-Mail: WHITE - Service Department

YELLOW - STAMP

99R4 Service

From: Justin Zavacky [jzavacky@sentry-mechanical.com]
Sent: Thursday, January 03, 2019 8:51 AM
To: Michele Gray
Subject: Re:
Attachments: image001.png; image1.jpeg; image2.jpeg; image3.jpeg





SQUARE D		ATV212 S-FLEX		 LISTED Int. Cert. 03-2008	
ENCLOSED DRIVE CONTROLLER					
SER D	POWER CONVERTER	ATV212HD22N4			
TYPE SF212NGAY INPUT		MOD 807007		PANEL	
VOLTS 460	±10%	PH 3	Hz 50-60	33.1	AMPS AT 100 kA SC RATING
OUTPUT AT 8 KHz		SWITCHING FREQUENCY			
VOLTS 0-460	±10%	PH 3	Hz 0-60	AMPS 40	
OVERLOAD CAPACITY 44.0		AMPS FOR 60 S		HP / KW 30 / 22	
CIRCUIT BREAKER					
HIL36100LV		100 KA	PRIMARY 1.5 AMPS	CLASS CC, 600 V, TIME-DELAY	
POWER FUSES		ENCLOSURE OVERLOAD RELAY		SECONDARY 2 AMPS	
Class J	60 A	200 KA	TYPE UL 1	CLASS 10	WIRE TYPE / TEMPERATURE
POWER WIRING		LINE LOAD		CU 75° C	
AWG	TORQUE lb-in		AWG	TORQUE lb-in	
#14 - 1/0	120		#10 - #2	100	
REFERENCE MANUALS					
30072-451-93: S-FLEX Manual		S1A5382501: ATV212 Start Up Guide			
FO NUMBER / Q2C CODE					
36953400001				80462-012-01 Rev H	
Shipped in USA		09	1530		

S-FLEX CUSTOMER TERMINAL CONNECTIONS (TB1)

Function	Customer Terminals
0-10 VDC Input (AFC Speed Reference)	V/B CC
4-20 mA Input *(AFC Speed Reference - See Manual)	V/A CC
Analog output Signal *(Configurable)	FM CC
SPR Disable (Add Jumper)	1 2
Freeze/Firestat (Remove Jumper/Add Intlk)	2 3
Damper End Switch (Remove Jumper)	3 4
Auto Start Contact (AFC Mode Run Input)	5 6
SPR Disable (Remove Jumper)	9 10

Sent from my iPhone

On Jan 3, 2019, at 8:49 AM, Michele Gray <mgray@sentry-mechanical.com> wrote:

Justin 1 more thing, can you send me the pictures over too

<image001.png>

Michele Gray
HVAC Dispatcher
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412) 795-3206 Fax

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www.sentry-mechanical.com

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