

From: May 1, 2013 To: May 15, 2023

Division	Pittsburgh	Location	CP 81		MP	YG0081.210	-
Dot No		No. of Conduc	tors <u>5</u>		Size Wi	re <u>6</u>	
Aerial	Underground						
Manufacturer	OKONITE	Cable	e No. <u>UG-25</u>		In Service Da	te <u>09/09/2004</u>	
CIRCUI	т	FROM	TO CONDUCTOR			TEST M	EGOHMS
DESIGNA	=	CONDUCTOR TERMINATION POINT	TERMINATION POINT	DATE	Conductor No.	GROUND	CROSS
Comments/Repairs	/Adjustments	Test 236.108 - Completed UG	3-25 - All conductors infinity N	ext Test :8/25/2024	- Performed manually b	y Keith Walsh Jr - Re	esults: C - 08/28/2014
		Test 236.108 - Completed UG	6-25 - All conductors infinity N	ext Test :8/25/2024	- Performed manually b	y Keith Walsh Jr - Re	esults: C - 08/28/2014
Dot No		No. of Conduc	tors 12		Size Wi	re <u>14</u>	
Aerial	Underground						
Manufacturer	OKONITE	Cable	e No. <u>UG-34</u>		In Service Da	te <u>09/09/2004</u>	
CIRCUI	т	FROM	TO CONDUCTOR			TEST M	EGOHMS
DESIGNA		CONDUCTOR TERMINATION POINT	TERMINATION POINT	DATE	Conductor No.	GROUND	CROSS
Comments/Repairs	/Adjustments	Test 236.108 - Completed UG	G-34 - All conductors infinity N	ext Test :8/25/2024	- Performed manually b	y Keith Walsh Jr - Re	esults: C - 08/28/2014
		Test 236.108 - Completed UG	6-34 - All conductors infinity N	ext Test :8/25/2024	- Performed manually b	oy Keith Walsh Jr - Re	esults: C - 08/28/2014

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- C Test completed, all items left in compliance
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Dot No		No. of Conduc	ctors 5		Size Wi	re <u>6</u>	<u></u>
Aerial	Underground						
Manufacturer	OKONITE	Cable	e No. <u>UG-20</u>		In Service Da	te <u>09/09/2004</u>	_
CIRCUI	т	FROM	TO CONDUCTOR			TEST ME	GOHMS
DESIGNAT		CONDUCTOR TERMINATION POINT	TERMINATION POINT	DATE	Conductor No.	GROUND	CROSS
		CIL	2SA SIG	08/28/2014	0	0	0
Comments/Repairs	/Adjustments	Test 236.108 - Completed UG 08/28/2014	G-20 - All conductors in comp	bliance Next Test :8/2	25/2024 - Performed ma	nually by Keith Walsh .	Jr - Results: C -
Dot No		No. of Conduc	ctors 5		Size Wi	re <u>6</u>	_
Aerial	Underground						
Manufacturer	OKONITE	Cable	e No. <u>UG-21</u>		In Service Da	te <u>09/09/2004</u>	_
CIRCUI	Т	FROM	TO CONDUCTOR			TEST ME	GOHMS
DESIGNAT	ΓΙΟΝ	CONDUCTOR TERMINATION POINT	TERMINATION POINT	DATE	Conductor No.	GROUND	CROSS
		CIL	2SB SIG	08/28/2014	0	0	0
Comments/Repairs	/Adjustments	Test 236.108 - Completed UG	G-21 - All conductors infinity I	Next Test :8/25/2024	- Performed manually b	y Keith Walsh Jr - Res	ults: C - 08/28/2014

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Dot No		No. of Conduc	etors <u>5</u>		Size Wi	re <u>6</u>	<u></u>
Aerial	Underground						
Manufacturer	OKONITE	Cable	e No. <u>UG-22</u>		In Service Da	te <u>09/09/2004</u>	_
CIRCUI	т	FROM	TO CONDUCTOR			TEST ME	GOHMS
DESIGNA		CONDUCTOR TERMINATION POINT	TERMINATION POINT	DATE	Conductor No.	GROUND	CROSS
		CIL	2SC SIG	08/28/2014	0	0	0
Comments/Repairs	/Adjustments	Test 236.108 - Completed UC	G-22 - All conductors infinity	Next Test :8/25/2024	- Performed manually b	y Keith Walsh Jr - Res	ults: C - 08/28/2014
Dot No		No. of Conduc	etors 5		Size Wi	re <u>6</u>	_
Aerial	Underground						
Manufacturer	OKONITE	Cable	e No. <u>UG-23</u>		In Service Da	te <u>09/09/2004</u>	_
CIRCUI	т	FROM	TO CONDUCTOR			TEST ME	GOHMS
DESIGNA	TION	CONDUCTOR TERMINATION POINT	TERMINATION POINT	DATE	Conductor No.	GROUND	CROSS
		CIL	2SD SIG	08/28/2014	0	0	0
Comments/Repairs	/Adjustments	Test 236.108 - Completed UG	G-23 - All conductors infinity	Next Test :8/25/2024	- Performed manually b	y Keith Walsh Jr - Res	ults: C - 08/28/2014

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Dot No		No. of Conduc	etors 5		Size Wi	re <u>6</u>	
Aerial	Underground						
Manufacturer	OKONITE	Cable	e No. <u>UG-24</u>		In Service Da	te <u>09/09/2004</u>	_
CIRCUI	т	FROM	TO CONDUCTOR			TEST ME	GOHMS
DESIGNA		CONDUCTOR TERMINATION POINT	TERMINATION POINT	DATE	Conductor No.	GROUND	CROSS
		CIL	2SE SIG	08/28/2014	0	0	0
Comments/Repairs	/Adjustments	Test 236.108 - Completed UG	G-24 - All conductors infinity I	Next Test :8/25/2024	- Performed manually b	by Keith Walsh Jr - Re	sults: C - 08/28/2014
Dot No		No. of Conduc	etors 15		Size Wi	re <u>3/6 12/14</u>	_
Aerial	Underground						
Manufacturer	OKONITE	Cable	e No. <u>UG-26</u>		In Service Da	te <u>09/09/2004</u>	_
CIRCUI	т	FROM	TO CONDUCTOR		_	TEST ME	GOHMS
DESIGNA	TION	CONDUCTOR TERMINATION POINT	TERMINATION POINT	DATE	Conductor No.	GROUND	CROSS
		CIL	#1 SWITCH	08/28/2014	0	0	0
Comments/Repairs	/Adjustments	Test 236.108 - Completed UG	G-26 - All conductors infinity I	Next Test :8/25/2024	- Performed manually b	by Keith Walsh Jr - Re	sults: C - 08/28/2014

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Dot No		No. of Conduc	etors <u>5</u>		Size Wi	re <u>6</u>	<u></u>
Aerial	Underground						
Manufacturer	OKONITE	Cable	e No. <u>UG-15</u>		In Service Da	te <u>09/09/2004</u>	_
CIRCUI	т	FROM	TO CONDUCTOR			TEST ME	GOHMS
DESIGNA		CONDUCTOR TERMINATION POINT	TERMINATION POINT	DATE	Conductor No.	GROUND	CROSS
		CIL	2NA SIG	09/02/2014	0	0	0
Comments/Repairs	/Adjustments	Test 236.108 - Completed UC	G-15 - All conductors infinity	Next Test :8/30/2024	- Performed manually b	y Keith Walsh Jr - Res	ults: C - 09/02/2014
Dot No		No. of Conduc	etors 5		Size Wi	re <u>6</u>	_
Aerial	Underground						
Manufacturer	OKONITE	Cable	e No. <u>UG-16</u>		In Service Da	te <u>09/09/2004</u>	_
CIRCUI	т	FROM	TO CONDUCTOR			TEST ME	GOHMS
DESIGNA	TION	CONDUCTOR TERMINATION POINT	TERMINATION POINT	DATE	Conductor No.	GROUND	CROSS
		CIL	2NB SIG	09/02/2014	0	0	0
Comments/Repairs	/Adjustments	Test 236.108 - Completed UG	G-16 - All conductors infinity	Next Test :8/30/2024	- Performed manually b	y Keith Walsh Jr - Res	ults: C - 09/02/2014

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Dot No		No. of Conduc	etors 5		Size Wi	re <u>6</u>	
Aerial	Underground						
Manufacturer	OKONITE	Cable	e No. <u>UG-17</u>		In Service Da	te <u>09/09/2004</u>	_
CIRCUI	т	FROM	TO CONDUCTOR			TEST ME	GOHMS
DESIGNA		CONDUCTOR TERMINATION POINT	TERMINATION POINT	DATE	Conductor No.	GROUND	CROSS
		CIL	2ND SIG	09/02/2014	0	0	0
Comments/Repairs	/Adjustments	Test 236.108 - Completed UG	G-17 - All conductors infinity i	Next Test :8/30/2024	- Performed manually b	by Keith Walsh Jr - Re	sults: C - 09/02/2014
Dot No		No. of Conduc	etors 5		Size Wi	re <u>6</u>	
Aerial	Underground						
Manufacturer	OKONITE	Cable	e No. <u>UG-18</u>		In Service Da	te <u>09/09/2004</u>	_
CIRCUI	т	FROM	TO CONDUCTOR			TEST ME	GOHMS
DESIGNA	TION	CONDUCTOR TERMINATION POINT	TERMINATION POINT	DATE	Conductor No.	GROUND	CROSS
		CIL	2NE SIG	09/02/2014	0	0	0
Comments/Repairs	/Adjustments	Test 236.108 - Completed UG	G-18 - All conductors infinity I	Next Test :8/30/2024	- Performed manually b	by Keith Walsh Jr - Re	sults: C - 09/02/2014

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Dot No		No. of Conduc	etors <u>5</u>		Size Wi	re <u>6</u>	<u></u>
Aerial	Underground						
Manufacturer	OKONITE	Cable	e No. <u>UG-19</u>		In Service Da	te <u>09/09/2004</u>	_
CIRCUI	т	FROM	TO CONDUCTOR			TEST ME	GOHMS
DESIGNA		CONDUCTOR TERMINATION POINT	TERMINATION POINT	DATE	Conductor No.	GROUND	CROSS
		CIL	2NF SIG	09/02/2014	0	0	0
Comments/Repairs	/Adjustments	Test 236.108 - Completed UC	G-19 - All conductors infinity	Next Test :8/30/2024	- Performed manually b	y Keith Walsh Jr - Res	ults: C - 09/02/2014
Dot No		No. of Conduc	etors 15		Size Wi	re <u>3/6 12/14</u>	_
Aerial	Underground						
Manufacturer	OKONITE	Cable	e No. <u>UG-30</u>		In Service Da	te <u>09/09/2004</u>	_
CIRCUI	т	FROM	TO CONDUCTOR			TEST ME	GOHMS
DESIGNA	TION	CONDUCTOR TERMINATION POINT	TERMINATION POINT	DATE	Conductor No.	GROUND	CROSS
		CIL	#3 SWITCH	09/02/2014	0	0	0
Comments/Repairs	/Adjustments	Test 236.108 - Completed UC	G-30 - All conductors infinity	Next Test :8/30/2024	- Performed manually b	y Keith Walsh Jr - Res	ults: C - 09/02/2014

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Division	Pittsburgh	Location	CP 81		MP	YG0081.210	
Dot No		No. of Conduc	tors <u>12</u>		Size Wir	e <u>14</u>	
Aerial Manufacturer	Underground OKONITE	Cable	e No. <u>UG-001</u>		In Service Dat	te <u>09/09/2004</u>	_
CIRCUI	т	FROM	TO CONDUCTOR			TEST ME	GOHMS
DESIGNA	=	CONDUCTOR TERMINATION POINT	TERMINATION POINT	DATE	Conductor No.	GROUND	CROSS
		CIL	DRAGGER JCT BOX	09/02/2014	0	0	0
Comments/Repairs	/Adjustments	Test 236.108 - Completed UG 09/02/2014	G-001 - All conductors infinity	Next Test :8/30/202	4 - Performed manually	by Keith Walsh Jr - Re	esults: C -

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R - Repair / Replacements made, test completed and all items left in compliance (item shall be identified) AP - Append Form complies wi	th FP A S 96 05