ETAP

6.0.0C

Project:		Page:
Location:		Date:
Contract:		SN:
Engineer:	Study Case: SC	Revision:
Filename:		Config.:

Line/Cable Input Data

Line/Cable			Length			Ohms or Siemens per 1000 ft per Conductor (Cable) or per Phase (Line)	
ID	Library	Size	Adj. (ft)	% Tol.	#/Phase	T (°C)	
Cable2			148.0	0.0		75	
Cable6			532.0	0.0		75	
PC-001			200.0	0.0		75	
PC-002			215.0	0.0		75	
PC-005			205.0	0.0		75	
PC-006			50.0	0.0		75	
PC-007			55.0	0.0		75	
PC-008			240.0	0.0		75	
PC-010			150.0	0.0		75	
PC-012			30.0	0.0		75	
PC-013			40.0	0.0		75	
PC-014			152.0	0.0		75	
PC-016			72.0	0.0		75	
PC-017			10.0	0.0		75	
PC-018			52.0	0.0		75	
PC-019			15.0	0.0		75	
PC-020			76.0	0.0		75	
PC-021			10.0	0.0		75	
PC-022			64.0	0.0		75	
PC-023			15.0	0.0		75	
PC-024			42.0	0.0		75	
PC-025			128.0	0.0		75	
PC-026			164.0	0.0		75	
PC-027			15.0	0.0		75	
PC-028			70.0	0.0		75	
PC-029			10.0	0.0		75	
PC-030			192.0	0.0		75	
PC-031			44.0	0.0		75	
PC-032			154.0	0.0		75	
PC-033			10.0	0.0		75	
PC-034			152.0	0.0		75	
PC-035			181.0	0.0		75	
PC-036			15.0	0.0		75	

Project:

Location:

Contract:

Engineer:

Filename:

ETAP

6.0.0C

Study Case: SC

Page:

Date:

SN:

Revision:

Config.:

Line/Cable			Ohms or Siemens per 1000 ft per Conductor (Cable) or per Phase (Line)				
			Length				
ID	Library	Size	Adj. (ft)	% Tol.	#/Phase	T (°C)	
PC-037			183.0	0.0		75	
PC-038			254.0	0.0		75	
PC-039			188.0	0.0		75	
PC-040			15.0	0.0		75	
PC-041			51.0	0.0		75	
PC-042			158.0	0.0		75	
PC-043			102.0	0.0		75	
PC-044			15.0	0.0		75	
PC-045			11.0	0.0		75	
PC-046			47.0	0.0		75	
PC-047			7.0	0.0		75	
PC-048			43.0	0.0		75	
PC-049			48.0	0.0		75	
PC-050			11.0	0.0		75	
PC-051			170.0	0.0		75	
PC-052			10.0	0.0		75	
PC-053			100.0	0.0		75	
PC-054			15.0	0.0		75	
PC-055			11.0	0.0		75	
PC-056			144.0	0.0		75	
PC-057			12.0	0.0		75	
PC-058			195.0	0.0		75	
PC-059			15.0	0.0		75	
PC-061			132.0	0.0		75	
PC-062			263.0	0.0		75	
PC-063			11.0	0.0		75	
PC-064			174.0	0.0		75	
PC-065			43.0	0.0		75	
PC-067			60.0	0.0		75	
PC-068			11.0	0.0		75	
PC-069			11.0	0.0		75	
PC-070			11.0	0.0		75	
PC-071			148.0	0.0		75	
PC-072			15.0	0.0		75	
PC-073			188.0	0.0		75	
PC-074			172.0	0.0		75	

Project:

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Contract:

Engineer:

Filename:

ETAP

6.0.0C

Study Case: SC

Page:

Date:

SN:

Revision:

Config.:

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			Length			
ID	Library	Size	Adj. (ft)	% Tol.	#/Phase	T (°C)
PC-075			10.0	0.0		75
PC-076			152.0	0.0		75
PC-077			208.0	0.0		75
PC-078			15.0	0.0		75
PC-079			118.0	0.0		75
PC-080			275.0	0.0		75
PC-081			86.0	0.0		75
PC-083			11.0	0.0		75
PC-084			176.0	0.0		75
PC-085			16.0	0.0		75
PC-087			35.0	0.0		75
PC-088			35.0	0.0		75
PC-089			7.0	0.0		75
PC-091			208.0	0.0		75
PC-092			15.0	0.0		75
PC-093			223.0	0.0		75
PC-094			15.0	0.0		75
PC-097			37.0	0.0		75
PC-098			29.0	0.0		75
PC-113			15.0	0.0		75
PC-114			15.0	0.0		75
PC-115			15.0	0.0		75
PC-116			15.0	0.0		75

Line / Cable resistances are listed at the specified temperatures.