

Cable / Line ID	Protective Device			Cable Protection				Max Fault 3Ph-Amps	Reference kV
	Location	Device ID	Type	Pickup Limit	Ampacity	Damage Curve	Condition		
Cable1	Load	CB2	SST-LT	Alert	Alert	Pass	LT Pickup 1250 A above max. limit of 1003 A = Ampacity x 100%	11806	0.48
							LT Pickup 1250 A is set above 1003 A = Ampacity		
			SST-ST	-	-	Pass	Trip curve protects the damage curve		
							Trip curve protects the damage curve		
	Source	CB1	SST-INST	-	-	-	Trip curve is covered by other protective functions or clipped by fault current. Evaluation skipped	12317	0.48
			SST-LT	Alert	Alert	Pass	LT Pickup 1200 A above max. limit of 1003 A = Ampacity x 100%		
							LT Pickup 1200 A is set above 1003 A = Ampacity		
			SST-ST	-	-	Pass	Trip curve protects the damage curve		
Cable10	Source	CB12	TM-Magnetic	-	-	Warning	Trip curve is too close to the damage curve	12761	0.48
			TM-Thermal	Alert	Alert	-	Therm. Trip 125 A above max. limit of 76.2 A = Ampacity x 100%		
							Therm. Trip 125 A is set above 76.2 A = Ampacity		
Cable3	Load	CB4	SST-LT	Alert	Alert	Pass	LT Pickup 1250 A above max. limit of 1003 A = Ampacity x 100%	11771	0.48
							LT Pickup 1250 A is set above 1003 A = Ampacity		
			SST-ST	-	-	Pass	Trip curve protects the damage curve		
							Trip curve protects the damage curve		