Centralized Control1

RoomName	Indoor unit information: Selected Model Ref.	Selected Model name	Rated Capacity (By Indoor unit) Cooling (Total)	Rated Capacity (By Indoor unit) Heating	Calculated Actual Capacity on Design Tool (By Indoor unit) Cooling (Total)	(By Indoor unit) Cooling (Sensible)	(By Indoor unit) Heating	(Total for room) Cooling (Total)	(Total for room) Cooling (Sensible)	(Total for room) Heating	Current Input Coolint	Current Input Heating	Power Source	Design Condition: Cooling Mode Dry bulb temperature	Cooling Mode Relative Humidity	Cooling Mode Wet bulb temperature	Heatling Mode Dry bulb temperature	Heatling Mode Relative Humidity	Heatling Mode Wet bulb temperature	System	Outdoor unit information: Required actual capacity for each system Cooling (Total)	Required actual capacity for each system Heating	Selected Model Ref.	Selected Model Model name	Rated Capacity (By Indoor unit) Cooling	Rated Capacity (By Indoor unit) Heating	Calculated Actual Capacity Cooling	Calculated Actual Capacity Heating	Current Input Cooling	Current Input Heating	Power Source	Design Condition: Cooling Mode Dry bulb temperature (DB)	Cooling Mode Water	Heatling Mode Dry bulb temperature (DB)	Heatling Mode Wet bulb temperature (WB)	Heatling Mode Relative Humidity (RH)	Heatling Mode Water	*Estimated Line Length
FC-1-1	1A19A-1 (C-9	PEFY-P08NMSU-E	8000	9000	7954	5188	5342	7954	5188	5342	0.51(208V)/0.49(230V)	0.41(208V)/0.39(230V)	208/230V	74.6	65	66.4	72.0			Building #1 System CU-1	69602	46468		PUHY-P72TJMU-A	72000	80000	69601	46260	16.2-14.6	17.5-15.8	208/230V	95.0		4.0	0.9	32		110'
FC-1-2	G008B-2	PKFY-P12NHMU-E	12000	13500	11932	7037	8012	11932	7037	8012	0.3	0.3	208/230V	74.6	65	66.4	72.0			Building #2 System CU-6	47728	31868		PUHY-P72TJMU-A	72000	80000	47726	31721	16.2-14.6	17.5-15.8	208/230V	95.0		4.0	0.9	32		190'
FC-10-1	1F02-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-3	69602	46468		PUHY-P72TJMU-A	72000	80000	69601	46260	16.2-14.6	17.5-15.8	208/230V	95.0		4.0	0.9	32		120'
FC-10-2	1D35-2	PKFY-P08NBMU-E	8000	9000	7954	4536	5342	7954	4536	5342	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building # 2 System CU-7	57668	38638		PUHY-P72TJMU-A	72000	80000	57669	38330	16.2-14.6	17.5-15.8	208/230V	95.0		4.0	0.9	32		140'
FC-11-1	1G14-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-2	71590	47834		PUHY-P96TKMU-A	96000	108000	71589	48023	21.5-19.5	23.0-20.8	208/230V	95.0		4.0	0.9	32		280'
FC-11-2	2A24-2	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #2 System CU-6	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	100'
FC-12-1	1G17BB-1	PEFY-P06NMSU-E	6000	6700	5966	3991	3976	5966	3991	3976	0.42(208V)/0.41(230V)	0.32(208V)/0.31(230V)	208/230V	74.6	65	66.4	72.0			Building #1 System CU-2	-	-		PUHY-P96TKMU-A	-	-	-	-	-	-		-	-	-	-	-	-	30'
FC-12-2	2B07-2	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #2 System CU-6	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	85'
FC-13-1	2A15C-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-1	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	220'
FC-13-2	2C16-2	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building # 2 System CU-7	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	75'
FC-14-1	2B09-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-2	-	-		PUHY-P96TKMU-A	-	-	-	-	-	-		-	-	-	-	-	-	220'
FC-14-2	2D11-2	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building # 2 System CU-7	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	75'
FC-15-1	2C20B-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-3	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	85'
FC-15-2	2D27-2	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building # 2 System CU-7	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	110'
FC-16-1	2C20C-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-3	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	220'
FC-17-1	2D07-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-1	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	205'
FC-18-1	2EAC-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-3	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	220'
FC-19-1	3A15A-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-1	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	70'
FC-2-1	1B07-1	PKFY-P08NBMU-E	8000	9000	7954	4536	5342	7954	4536	5342	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-2	-	-		PUHY-P96TKMU-A	-	-	-	-	-	-		-	-	-	-	-	-	235'
FC-2-2	GA28-2	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #2 System CU-6	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	150'
FC-20-1	3B09-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-2	-	-		PUHY-P96TKMU-A	-	-	-	-	-	-		-	-	-	-	-	-	170'
FC-21-1	3C20B-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-3	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	70'
FC-22-1	3D07-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-1	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	190'
FC-23-1	4A15D-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0																					50'
FC-24-1	4C22B-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-3	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	50'
FC-25-1	4D05-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-2	-	-		PUHY-P96TKMU-A	-	-	-	-	-	-		-	-	-	-	-	-	100'
FC-26-1	5B13B-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0																					110'
FC-27-1	GA16-1	PKFY-P08NBMU-E	8000	9000	7954	4536	5342	7954	4536	5342	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-1	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	190'
FC-28-1	GB05-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-3	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	290'
FC-29-1	GB08-1	PKFY-P08NBMU-E	8000	9000	7954	4536	5342	7954	4536	5342	0.15	0.15	208/230V	74.6	65	66.4	72.0																					240'
FC-3-1	1B11-1	PKFY-P08NBMU-E	8000	9000	7954	4536	5342	7954	4536	5342	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-2	-	-		PUHY-P96TKMU-A	-	-	-	-	-	-		-	-	-	-	-	-	
FC-3-2	GB03-2	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #2 System CU-6	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	70'
FC-30-1	GC10B-1	PEFY-P06NMSU-E	6000	6700	5966	3991	3976	5966	3991	3976	0.42(208V) / 0.41(230V)	0.32(208V) / 0.31(230V)	208/230V	74.6	65	66.4	72.0			Building #1 System CU-2	-	-		PUHY-P96TKMU-A	-	-	-	-	-	-		-	-	-	-	-	-	315'
FC-32-1	4B13-1	PEFY-P06NMSU-E	6000	6700	5966	3991	3976	5966	3991	3976	0.42(208V) / 0.41(230V)	0.32(208V) / 0.31(230V)	208/230V	74.6	65	66.4	72.0			Building #1 System CU-2	-	-		PUHY-P96TKMU-A	-	-	-	-	-	-		-	-	-	-	-	-	145'
FC-33-1	GB02-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-1	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	120'
FC-4-1	1B29-1	PKFY-P08NBMU-E	8000	9000	7954	4536	5342	7954	4536	5342	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-2	-	-		PUHY-P96TKMU-A	-	-	-	-	-	-		-	-	-	-	-	-	200'
FC-4-2	GC13-2	PKFY-P08NBMU-E	8000	9000	7954	4536	5342	7954	4536	5342	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building # 2 System CU-7	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	145'
FC-5-1	1C12-1	PKFY-P08NBMU-E	8000	9000	7954	4536	5342	7954	4536	5342	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-3	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	120'
FC-5-2	GD05-2	PKFY-P08NBMU-E	8000	9000	7954	4536	5342	7954	4536	5342	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building # 2 System CU-7	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	70'
FC-6-2	1A36-2	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #2 System CU-6	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	50'
FC-7-1	1EAC-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-3	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	250'
FC-7-2	1B09-2	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #2 System CU-6	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	135'
FC-8-1	1D18-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-1	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	265'
FC-8-2	1C29-2	PKFY-P08NBMU-E	8000	9000	7954	4536	5342	7954	4536	5342	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building # 2 System CU-7	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	50'
FC-9-1	1D49-1	PKFY-P06NBMU-E	6000	6700	5966	3493	3976	5966	3493	3976	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building #1 System CU-1	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	175'
FC-9-2	1D09-2	PKFY-P08NBMU-E	8000	9000	7954	4536	5342	7954	4536	5342	0.15	0.15	208/230V	74.6	65	66.4	72.0			Building # 2 System CU-7	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	120'

*Estimated refrigerant line lengths include and additional 20% to account for routing though existing ceiling space/structure, however actual required length may differ based upon actual routing of line set. Contractor must coordinate with VA personnel re

Centralized Control1

RoomName	Indoor unit information: Selected Model Ref.	Selected Model name	Rated Capacity (By Indoor unit) Cooling (Total)	Rated Capacity (By Indoor unit) Heating	Calculated Actual Capacity on Design Tool (By Indoor unit) Cooling (Total)	(By Indoor unit) Cooling (Sensible)	(By Indoor unit) Heating	(Total for room) Cooling (Total)	(Total for room) Cooling (Sensible)	(Total for room) Heating	Current Input Cooling (A)	Current Input Heating (A)	Current Input MCA (A)	Power Source (V/PHASE)	Design Condition: Cooling Mode Dry bulb temperature	Cooling Mode Relative Humidity	Cooling Mode Wet bulb temperature	Heatling Mode Dry bulb temperature	Heatling Mode Relative Humidity	Heatling Mode Wet bulb temperature	System	Outdoor unit information: Required actual capacity for each system Cooling (Total)	Required actual capacity for each system Heating	Selected Model Ref.	Selected Model Model name	Rated Capacity (By Indoor unit) Cooling	Rated Capacity (By Indoor unit) Heating	Calculated Actual Capacity Cooling	Calculated Actual Capacity Heating	Current Input Cool (A)	Current Input Heat (A)	Current Input MCA (A)	Power Source (V/PHASE)	Design Condition: Cooling Mode Dry bulb temperature (DB)	Cooling Mode Water	Heatling Mode Dry bulb temperature (DB)	Heatling Mode Wet bulb temperature (WB)	Heatling Mode Relative Humidity (RH)	Heatling Mode Water	*Estimated line set length
FC-1-14	1BA05-14	PKFY-P06NBMU-E	6000	6700	5586	4243	4056	5586	4243	4056	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.14 Sys. CU-4	33516	24336		PUHY-P72TJMU-A	72000	80000	33518	24266	16.2	16.2	25	208/3	95.0		4.0	0.7	28		115
FC-1-3	GA08C-3	PKFY-P12NHMU-E	12000	13500	11173	8576	8172	11173	8576	8172	0.3	0.3	.43	208/1	74.6	50	62.2	68.0			B.3 Sys. CU-8	33517	24516		PUHY-P72TJMU-A	72000	80000	33518	24266	16.2	16.2	25	208/3	95.0		4.0	0.7	28		210
FC-1-4	BB03A-4	PKFY-P12NHMU-E	12000	13500	11173	8576	8172	11173	8576	8172	0.3	0.3	.43	208/1	74.6	50	62.2	68.0			B.4 Sys. # CU-11	33517	24516		PUHY-P72TJMU-A	72000	80000	33518	24266	16.2	16.2	25	208/3	95.0		4.0	0.7	28		55
FC-10-14	GB51A-14	PKFY-P06NBMU-E	6000	6700	5586	4243	4056	5586	4243	4056	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.14 Sys. CU-5	33516	24336		PUHY-P72TJMU-A	72000	80000	33518	24266	16.2	16.0	25	208/3	95.0		4.0	0.7	28		110
FC-10-3	2C14B-3	PKFY-P06NBMU-E	6000	6700	5586	4243	4056	5586	4243	4056	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.3 Sys. CU-10	33516	24336		PUHY-P72TJMU-A	72000	80000	33518	24266	16.2	16.2	25	208/3	95.0		4.0	0.7	28		40
FC-11-14	GB64-14	PKFY-P06NBMU-E	6000	6700	5586	4243	4056	5586	4243	4056	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.14 Sys. CU-5	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	110
FC-12-14	1B01-14	PKFY-P06NBMU-E	6000	6700	5586	4243	4056	5586	4243	4056	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.14 Sys. CU-4	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	100
FC-2-14	1B25-14	PKFY-P06NBMU-E	6000	6700	5586	4243	4056	5586	4243	4056	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.14 Sys. CU-5	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	80
FC-2-3	GB01A-3	PKFY-P06NBMU-E	6000	6700	5586	4243	4056	5586	4243	4056	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.3 Sys. CU-10	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	110
FC-2-4	1A30A-4	PKFY-P08NBMU-E	8000	9000	7448	5459	5448	7448	5459	5448	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.4 Sys. # CU-11	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	130
FC-3-14	2B02-14	PKFY-P06NBMU-E	6000	6700	5586	4243	4056	5586	4243	4056	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.14 Sys. CU-4	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	80
FC-3-3	GC14B-3	PKFY-P06NBMU-E	6000	6700	5586	4243	4056	5586	4243	4056	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.3 Sys. CU-10	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	60
FC-3-4	1B14-4	PKFY-P08NBMU-E	8000	9000	7448	5459	5448	7448	5459	5448	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.4 Sys. # CU-11	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	30
FC-4-14	2B43-14	PKFY-P06NBMU-E	6000	6700	5586	4243	4056	5586	4243	4056	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.14 Sys. CU-5	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	60
FC-4-3	1A13C-3	PKFY-P08NBMU-E	8000	9000	7448	5459	5448	7448	5459	5448	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.3 Sys. CU-8	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	70
FC-4-4	1C40A-4	PKFY-P08NBMU-E	8000	9000	7448	5459	5448	7448	5459	5448	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.4 Sys. # CU-11	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	120
FC-5-14	3B01C-14	PKFY-P06NBMU-E	6000	6700	5586	4243	4056	5586	4243	4056	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.14 Sys. CU-5	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	45
FC-5-3	1B01A-3	PKFY-P06NBMU-E	6000	6700	5586	4243	4056	5586	4243	4056	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.3 Sys. CU-10	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	140
FC-6-14	3B03-14	PKFY-P06NBMU-E	6000	6700	5586	4243	4056	5586	4243	4056	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.14 Sys. CU-4	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	60
FC-6-3	1C18C-3	PKFY-P06NBMU-E	6000	6700	5586	4243	4056	5586	4243	4056	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.3 Sys. CU-10	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	60
FC-7-14	BC07-14	PKFY-P06NBMU-E	6000	6700	5586	4243	4056	5586	4243	4056	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.14 Sys. CU-5	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	175
FC-7-3	1D01-3	PKFY-P06NBMU-E	6000	6700	5586	4243	4056	5586	4243	4056	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.3 Sys. CU-10	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	160
FC-8-3	2A13C-3	PKFY-P08NBMU-E	8000	9000	7448	5459	5448	7448	5459	5448	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.3 Sys. CU-8	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	45
FC-9-14	GB34-14	PKFY-P06NBMU-E	6000	6700	5586	4243	4056	5586	4243	4056	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.14 Sys. CU-4	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	115
FC-9-3	2B01A-3	PKFY-P08NBMU-E	8000	9000	7448	5459	5448	7448	5459	5448	0.15	0.15	.19	208/1	74.6	50	62.2	68.0			B.3 Sys. CU-8	-	-		PUHY-P72TJMU-A	-	-	-	-	-	-		-	-	-	-	-	-	75

*Estimated refrigerant line lengths include and additional 20% to account for routing though existing ceiling space/structure, however actual required length may differ based upon actual routing of line set. Contractor must coordinate with VA personnel re

FINAL CONSTRUCTION DOCUMENTS

Revisions:	Date

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Drawing Title: MECHANICAL SCHEDULES
Approved: Project Director

Project Title: RENOVATION INFORMATION TECHNOLOGY CLOSETS
Location: VAMC - SLC, UT
Date: OCTOBER 30, 2012
Checked:
Drawn:

Project Number: 660-11-113
Building Number:
Drawing Number: GE601
Dwg. 47 of 53

Office of Construction and Facilities Management
Department of Veterans Affairs

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