PANEL: 3LPH

NEW
VOLT : 208Y/120V 3 PHASE, 4 WIRE — FLUSH MOUNTED
BUS : 225 AMP — 10 kAIC RATING
MAIN : LUGS ONLY — NEMA 1 ENCLOSURE
FED FROM : 3DBA

DESCRIPTION	CKT	LOAD	CURK	SYM	BREAKER AMP	POLES	VA PER PHASE A	B	C	BREAKER AMP	POLES	CURK	SYM	LOAD	CKT	DESCRIPTION
TISSUE 3605	1	540	3	R	20	1	1140			20	1			600	2	ENTRY 3609 GEN. EQUIP.
TISSUE 3605 BSC	3	1488			20	1		3088		20	2			1600	4	ENTRY 3609 DED 208V REC.
TISSUE 3605 BSC	5	1488			20	1			3088	-	-			1600	6	-
TISSUE 3605 BSC	7	1488			20	1	3988			20	2	30		2500	8	ENTRY 3609 DED 208V REC.
ENTRY 3609 EQUIP.	9	600			20	1		3100		-	-			2500	10	-
ENTRY 3609 DED 208V	11	2500			30	2			3040	1	20	R	3	540	12	TISSUE 3608 GEN. PUR. REC.
-	13	2500			-	-	3988			1	20			1488	14	TISSUE 3608 BSC
ENTRY 3609 DED 208V	15	1600			20	2		3088		1	20			1488	16	TISSUE 3608 BSC
-	17	1600			-	-			3088	1	20			1488	18	TISSUE 3608 BSC
FUME HOOD 3607 FUME HOOD	19	1200			20	1	1800			1	20			600	20	LAB SUPPORT 3606 GEN. EQUIP.
FUME HOOD 3607 FUME HOOD	21	1200			20	1		1800		1	20			600	22	LAB SUPPORT 3606 GEN. EQUIP.
FUME HOOD 3607 GEN. PUR. REC.	23	540	3	R	20	1			1140	1	20			600	24	LAB SUPPORT 3606 GEN. EQUIP.
FUME HOOD 3607 GEN. PUR. REC.	25	540	3	R	20	1	1140			1	20			600	26	LAB SUPPORT 3606 GEN. EQUIP.
E27 ICE FLAKER	27	1320			20	1		1860		1	20	R	3	540	28	LAB SUPPORT 3606 GEN. PUR. REC.
ENTRY 3609 EQUIP.	29	600			20	1			1140	1	20	R	3	540	30	LAB SUPPORT 3606 GEN. PUR. REC.
SPARE	31				20	1	600			1	20			600	32	ENTRY 3609 GEN. EQUIP.
SPARE	33				20	1		0		1	20				34	SPARE
SPARE	35				20	1			0	1	20				36	SPARE
SPARE	37				20	1	0			1	20				38	SPARE
SPARE	39				20	1		0		1	20				40	SPARE
SPARE	41				20	1			0	1	20				42	SPARE
THROUGH FEED OR DOUBLE LUG TOTAL VA PER PHASE							0	0	0	PANEL:						
TOTAL VA PER PHASE							12656	12936	11496							TOTALS

KEY	DEMAND	DESIGN	CONNECTED			
L-GENERAL LIGHTING LOAD	125%	0	VA	0	VA	37 TOTAL CONNECTED kVA
R-RECEPTACLE LOAD (PER NEC ART. 220-13)		3240	VA	3240	VA	37 TOTAL DESIGN kVA
M-MOTOR LOADS		0	VA	0	VA	103 TOTAL CONNECTED AMPS
K-KITCHEN RECEPTACLES 0 AT 100% =		0	VA	0	VA	0 25% OF LARGEST MOTOR AMPS
ALL OTHER LOADS		33848	VA	33848	VA	103 TOTAL DESIGN AMPS

PANEL: 3LPI

NEW
VOLT : 208Y/120V 3 PHASE, 4 WIRE — FLUSH MOUNTED
BUS : 225 AMP — 10 kAIC RATING
MAIN : LUGS ONLY — NEMA 1 ENCLOSURE
FED FROM : 3DBA

DESCRIPTION	CKT	LOAD	CURK	SYM	BREAKER AMP	POLES	VA PER PHASE A	B	C	BREAKER AMP	POLES	CURK	SYM	LOAD	CKT	DESCRIPTION
SPARE	1				20	2	540			2	20			540	2	LAB 3809
-	3				-	-		540		-	-			540	4	LAB 3809
LAB 3808	5	540			20	2			1080	2	20			540	6	LAB 3810
LAB 3808	7	540			-	-	1080			-	-			540	8	LAB 3810
LAB 3809	9	540			20	2		1080		2	20			540	10	LAB 3809
LAB 3809	11	540			-	-			1080	-	-			540	12	LAB 3809
LAB 3808	13	540			20	2	1080			2	20			540	14	LAB 3810
LAB 3808	15	540			-	-		1080		-	-			540	16	LAB 3810
LAB 3809	17	540			20	2			1080	2	20			540	18	LAB 3810
LAB 3809	19	540			-	-	1080			-	-			540	20	LAB 3810
LAB 3807	21	540			20	2		1080		2	20			540	22	LAB 3810
LAB 3807	23	540			-	-			1080	-	-			540	24	LAB 3810
LAB 3808	25	540			20	2	540			1	20				26	SPARE
LAB 3808	27	540			-	-		540		1	20				28	SPARE
LAB 3807	29	540			20	2			540	1	20				30	SPARE
LAB 3807	31	540			-	-	540			1	20				32	SPARE
LAB 3808	33	540			20	2		540		1	20				34	SPARE
LAB 3808	35	540			-	-			540	1	20				36	SPARE
SPARE	37				20	1	0			1	20				38	SPARE
SPARE	39				20	1		0		1	20				40	SPARE
SPARE	41				20	1			0	1	20				42	SPARE
THROUGH FEED OR DOUBLE LUG TOTAL VA PER PHASE							0	0	0	PANEL:						
TOTAL VA PER PHASE							4860	4860	5400							TOTALS

KEY	DEMAND	DESIGN	CONNECTED			
L-GENERAL LIGHTING LOAD	125%	0	VA	0	VA	15 TOTAL CONNECTED kVA
R-RECEPTACLE LOAD (PER NEC ART. 220-13)		0	VA	0	VA	15 TOTAL DESIGN kVA
M-MOTOR LOADS		0	VA	0	VA	42 TOTAL CONNECTED AMPS
K-KITCHEN RECEPTACLES 0 AT 100% =		0	VA	0	VA	0 25% OF LARGEST MOTOR AMPS
ALL OTHER LOADS		15120	VA	15120	VA	42 TOTAL DESIGN AMPS

PANEL: 3LPJ

NEW
VOLT : 208Y/120V 3 PHASE, 4 WIRE — FLUSH MOUNTED
BUS : 225 AMP — 10 kAIC RATING
MAIN : LUGS ONLY — NEMA 1 ENCLOSURE
FED FROM : 3DBA

DESCRIPTION	CKT	LOAD	CURK	SYM	BREAKER AMP	POLES	VA PER PHASE A	B	C	BREAKER AMP	POLES	CURK	SYM	LOAD	CKT	DESCRIPTION
SPARE	1				20	2	540			2	20			540	2	LAB 3813
-	3				-	-		540		-	-			540	4	LAB 3813
LAB 3812	5	540			20	2			1080	2	20			540	6	LAB 3814
LAB 3812	7	540			-	-	1080			-	-			540	8	LAB 3814
LAB 3813	9	540			20	2		1080		2	20			540	10	LAB 3813
LAB 3813	11	540			-	-			1080	-	-			540	12	LAB 3813
LAB 3812	13	540			20	2	1080			2	20			540	14	LAB 3814
LAB 3812	15	540			-	-		1080		-	-			540	16	LAB 3814
LAB 3813	17	540			20	2			900	1	20	R	2	360	18	LAB CONV REC.
LAB 3813	19	540			-	-	540			1	20				20	SPARE
WATER PURIFICATION SYSTEM	21	500			20	1		500		1	20				22	SPARE
WATER PURIFICATION SYSTEM	23	500			20	1			500	1	20				24	SPARE
WATER PURIFICATION SYSTEM	25	500			20	1	500			1	20				26	SPARE
LAB3812	27	540			20	2		540		1	20				28	SPARE
LAB3812	29	540			-	-			540	1	20				30	SPARE
LAB3812	31	540			20	2	540			1	20				32	SPARE
LAB3812	33	540			-	-		540		1	20				34	SPARE
SPARE	35				20	1			0	1	20				36	SPARE
SPARE	37				20	1	0			1	20				38	SPARE
SPARE	39				20	1		0		1	20				40	SPARE
SPARE	41				20	1			0	1	20				42	SPARE
THROUGH FEED OR DOUBLE LUG TOTAL VA PER PHASE							0	0	0	PANEL:						
TOTAL VA PER PHASE							4280	4280	4100							TOTALS

KEY	DEMAND	DESIGN	CONNECTED			
L-GENERAL LIGHTING LOAD	125%	0	VA	0	VA	13 TOTAL CONNECTED kVA
R-RECEPTACLE LOAD (PER NEC ART. 220-13)		360	VA	360	VA	13 TOTAL DESIGN kVA
M-MOTOR LOADS		0	VA	0	VA	35 TOTAL CONNECTED AMPS
K-KITCHEN RECEPTACLES 0 AT 100% =		0	VA	0	VA	0 25% OF LARGEST MOTOR AMPS
ALL OTHER LOADS		12300	VA	12300	VA	35 TOTAL DESIGN AMPS

PANEL: 3LPK

NEW
VOLT : 208Y/120V 3 PHASE, 4 WIRE — FLUSH MOUNTED
BUS : 225 AMP — 10 kAIC RATING
MAIN : LUGS ONLY — NEMA 1 ENCLOSURE
FED FROM : 3DBA

DESCRIPTION	CKT	LOAD	CURK	SYM	BREAKER AMP	POLES	VA PER PHASE A	B	C	BREAKER AMP	POLES	CURK	SYM	LOAD	CKT	DESCRIPTION
TISSUE 3614	1	540	3	K	20	1	1140			1	20			600	2	ENTRY 3617 GEN. EQUIP.
TISSUE 3614 BSC	3	1488			20	1		3088		2	20			1600	4	ENTRY 3617 DED 208V REC.
TISSUE 3614 BSC	5	1488			20	1			3088	-	-			1600	6	-
TISSUE 3614 BSC	7	1488			20	1	3988			2	30			2500	8	ENTRY 3617 DED 208V REC.
ENTRY 3617 EQUIP.	9	600			20	1		3100		-	-			2500	10	-
ENTRY 3617 DED 208V	11	2500			30	2			3040	1	20	R	3	540	12	TISSUE 3616 GEN. PUR. REC.
-	13	2500			-	-	3988			1	20			1488	14	TISSUE 3616 BSC
ENTRY 3617 DED 208V	15	1600			20	2		3088		1	20			1488	16	TISSUE 3616 BSC
-	17	1600			-	-			2200	1	20			600	18	ENTRY 3617 GEN. EQUIP.
FUME HOOD 3615 FUME HOOD	19	1200			20	1	1920			1	20	R	4	720	20	LAB SUPPORT
FUME HOOD 3615 FUME HOOD	21	1200			20	1		1800		1	20			600	22	LAB SUPPORT
FUME HOOD 3615 GEN. PUR. REC.	23	540	3	R	20	1			1140	1	20			600	24	LAB SUPPORT
FUME HOOD 3615 GEN. PUR. REC.	25	540	3	R	20	1	1140			1	20			600	26	LAB SUPPORT
E27 ICE FLAKER	27	1320			20	1		1920		1	20			600	28	LAB SUPPORT
ENTRY 3617 EQUIP.	29	600			20	1			600	1	20				30	SPARE
SPARE	31				20	1	0			1	20				32	SPARE
SPARE	33				20	1		0		1	20				34	SPARE
SPARE	35				20	1			0	1	20				36	SPARE
SPARE	37				20	1	0			1	20				38	SPARE
SPARE	39				20	1		0		1	20				40	SPARE
SPARE	41				20	1			0	1	20				42	SPARE
THROUGH FEED OR DOUBLE LUG TOTAL VA PER PHASE							0	0	0	PANEL:						
TOTAL VA PER PHASE							12176	12996	10068							TOTALS

KEY	DEMAND	DESIGN	CONNECTED			
L-GENERAL LIGHTING LOAD	125%	0	VA	0	VA	35 TOTAL CONNECTED kVA
R-RECEPTACLE LOAD (PER NEC ART. 220-13)		2340	VA	2340	VA	35 TOTAL DESIGN kVA
M-MOTOR LOADS		0	VA	0	VA	98 TOTAL CONNECTED AMPS
K-KITCHEN RECEPTACLES 3 AT 90% =		486	VA	540	VA	0 25% OF LARGEST MOTOR AMPS
ALL OTHER LOADS		32360	VA	32360	VA	98 TOTAL DESIGN AMPS

PANEL: 3LPL

NEW
VOLT : 208Y/120V 3 PHASE, 4 WIRE — FLUSH MOUNTED
BUS : 225 AMP — 10 kAIC RATING
MAIN : LUGS ONLY — NEMA 1 ENCLOSURE
FED FROM : 3DBA

DESCRIPTION	CKT	LOAD	CURK	SYM	BREAKER AMP	POLES	VA PER PHASE A	B	C	BREAKER AMP	POLES	CURK	SYM	LOAD	CKT	DESCRIPTION
SPARE	1				20	2	540			1	20			540	2	LAB 3816
-	3				-	-		540		1	20			540	4	LAB 3816
LAB 3815	5	540			20	1			1080	1	20			540	6	LAB 3817
LAB 3815	7	540			20	1	1080			1	20			540	8	LAB 3817
LAB 3816	9	540			20	1		1080		1	20			540	10	LAB 3816
LAB 3816	11	540			20	1			1080	1	20			540	12	LAB 3816
LAB 3815	13	540			20	1	1080			1	20			540	14	LAB 3817
LAB 3815	15	540			20	1		1080		1	20			540	16	LAB 3817
LAB 3816	17	540			20	1			1080	1	20			540	18	LAB 3817
LAB 3816	19	540			20	1	1080			1	20			540	20	LAB 3817
LAB 3814	21	540			20	1		1080		1	20			540	22	LAB 3817
LAB 3814	23	540			20	1			1080	1	20			540	24	LAB 3817
LAB 3815	25	540			20	1	2304			1	20			1764	26	PROC. 3820 BSC
LAB 3815	27	540			20	1		1260		1	20	R	4	720	28	PROC. 3820 REC.
LAB 3814	29	540			20	1			720	1	20	R	1	180	30	PROC. 3820 REC.
LAB 3814	31	540			20	1	900			1	20	R	2	360	32	PROC. 3820 REC.
LAB 3815	33	540			20	1		1740		1	20			1200	34	ARL ATS, GEN REC.
LAB 3815	35	540			20	1			540	1	20				36	SPARE
PROC 3821 REC.	37	180	1	R	20	1	180			1	20				38	SPARE
PROC 3821 BSC	39	1764			20	1		1764		1	20				40	SPARE
SPARE	41				20	1			0	1	20				42	SPARE
THROUGH FEED OR DOUBLE LUG TOTAL VA PER PHASE							0	0	0	PANEL:						
TOTAL VA PER PHASE							7164	8544	5580							TOTALS

KEY	DEMAND	DESIGN	CONNECTED			
L-GENERAL LIGHTING LOAD	125%	0	VA	0	VA	21 TOTAL CONNECTED kVA
R-RECEPTACLE LOAD (PER NEC ART. 220-13)		1440	VA	1440	VA	21 TOTAL DESIGN kVA
M-MOTOR LOADS		0	VA	0	VA	59 TOTAL CONNECTED AMPS
K-KITCHEN RECEPTACLES 0 AT 100% =		0	VA	0	VA	0 25% OF LARGEST MOTOR AMPS
ALL OTHER LOADS		19848	VA	19848	VA	59 TOTAL DESIGN AMPS

PANEL: 3SLPA

NEW
VOLT : 208Y/120V 3 PHASE, 4 WIRE — FLUSH MOUNTED
BUS : 225 AMP — 10 kAIC RATING
MAIN : LUGS ONLY — NEMA 1 ENCLOSURE
FED FROM : 3DBA

DESCRIPTION	CKT	LOAD	CURK	SYM	BREAKER AMP	POLES	VA PER PHASE A	B	C	BREAKER AMP	POLES	CURK	SYM	LOAD	CKT	DESCRIPTION
MECHANICAL CONTROLS	1	100			20	1	700			1	20			600	2	LER EQUIP REC.
SMOKE FIRE DAMPERS	3	100			20	1		2600		2	30			2500	4	LER 208V REC.
ENTRY 3302 EQUIP REC.	5	600			20	1			3100	-	-			2500	6	-
ENTRY 3302 EQUIP REC.	7	600			20	1	1200			1	20			600	8	LER EQUIP REC.
SPARE	9				20	1		600		1	20			600	10	LER EQUIP REC.
SPARE	11				20	1			2500	2	30			2500	12	LER 208V REC.
CER 3305 CONDENSER UNIT	13	2700			30	3	5200			-	-			2500	14	-
-	15	2700			-	-		3300		1	20			600	16	LER EQUIP REC.
-	17	2700			-	-			2700	1	20				18	SPARE
SPARE	19				20	1	3600			3	40			3600	20	CER 3306 CONTROLS
TISSUE 3301 INCUBATOR	21	1000			20	2		4600		-	-			3600	22	-
TISSUE 3301 INCUBATOR	23	1000			-	-			4600	-	-			3600	24	-
TISSUE 3301 INCUBATOR	25	1000			20	2	1800			1	20			800	26	BMS CONTROLS
TISSUE 3301 INCUBATOR	27	1000			-	-		1000		1	20				28	SPARE
TISSUE 3303 INCUBATOR	29	1000			20	2			1000	1	20				30	SPARE
TISSUE 3303 INCUBATOR	31	1000			-	-	1000			1	20				32	SPARE
TISSUE 3303 INCUBATOR	33	1000			20	2		1000		1	20				34	SPARE
TISSUE 3303 INCUBATOR	35	1000			-	-			1000	1	20				36	SPARE
SPARE	37				20	1	0			1	20				38	SPARE
SPARE	39				20	1		0		1	20				40	SPARE
SPARE	41				20	1			0	1	20				42	SPARE
THROUGH FEED OR DOUBLE LUG TOTAL VA PER PHASE							0	0	0	PANEL:						
TOTAL VA PER PHASE							13500	13100	14900							TOTALS

KEY	DEMAND	DESIGN	CONNECTED			
L-GENERAL LIGHTING LOAD	125%	0	VA	0	VA	42 TOTAL CONNECTED kVA
R-RECEPTACLE LOAD (PER NEC ART. 220-13)		0	VA	0	VA	42 TOTAL DESIGN kVA
M-MOTOR LOADS		0	VA	0	VA	115 TOTAL CONNECTED AMPS
K-KITCHEN RECEPTACLES 0 AT 100% =		0	VA	0	VA	0 25% OF LARGEST MOTOR AMPS
ALL OTHER LOADS		41500	VA	41500	VA	115 TOTAL DESIGN AMPS

PANEL: 3SLPB

NEW
VOLT : 208Y/120V 3 PHASE, 4 WIRE — FLUSH MOUNTED
BUS : 225 AMP — 10 kAIC RATING
MAIN : LUGS ONLY — NEMA 1 ENCLOSURE
FED FROM : 3DBA

DESCRIPTION	CKT	LOAD	CURK	SYM	BREAKER AMP	POLES	VA PER PHASE A	B	C	BREAKER AMP	POLES	CURK	SYM	LOAD	CKT	DESCRIPTION
SPARE	1				20	1	600			1	20			600	2	LAB SUPPORT 3310 EQUIP. REC.
SPARE	3				20	1		0		2	20				4	SPARE
ENTRY 3309 EQUIP REC.	5	600			20	1			600	-	-				6	-
ENTRY 3309 EQUIP REC.	7	600			20	1	600			1	20				8	SPARE
SPARE	9				20	1		600		1	20			600	10	LER EQUIP REC.
SPARE	11				20	1			2500	2	30			2500	12	LER 208V REC.
LER EQUIP REC.	13	600			40	1	3100			-	-			2500	14	-
LER EQUIP 208V REC.	15	2500			30	2		3100		1	20			600	16	LER EQUIP REC.
-	17	2500			-	-			5000	2	30			2500	18	LER 208V REC.
TISSUE 3308 INCUBATOR	19	1000			20	2	3500			-	-			2500	20	-
TISSUE 3308 INCUBATOR	21	1000			-	-		1600		1	20			600	22	LER EQUIP REC.
TISSUE 3308 INCUBATOR	23	1000			20	2			1600	1	20			600	24	LER EQUIP REC.
TISSUE 3308 INCUBATOR	25	1000			-	-	1000			1	20				26	SPARE
TISSUE 3312 INCUBATOR	27	1000			20	2		1000		1	20				28	SPARE
TISSUE 3312 INCUBATOR	29	1000			-	-			1000	1	20				30	SPARE
TISSUE 3312 INCUBATOR	31	1000			20	2	1000			1	20				32	SPARE
TISSUE 3312 INCUBATOR	33	1000			-	-		1000		1	20				34	SPARE
LER EQUIP REC.	35	600			20	1			600	1	20				36	SPARE
SPARE	37				20	1	0			1	20				38	SPARE
SPARE	39				20	1		0		1	20				40	SPARE
SPARE	41				20	1			0	1	20				42	SPARE
THROUGH FEED OR DOUBLE LUG TOTAL VA PER PHASE							0	0	0	PANEL:						
TOTAL VA PER PHASE							9800	7300	11300							TOTALS

KEY	DEMAND	DESIGN	CONNECTED			
L-GENERAL LIGHTING LOAD	125%	0	VA	0	VA	28 TOTAL CONNECTED kVA
R-RECEPTACLE LOAD (PER NEC ART. 220-13)		0	VA	0	VA	28 TOTAL DESIGN kVA
M-MOTOR LOADS		0	VA	0	VA	79 TOTAL CONNECTED AMPS
K-KITCHEN RECEPTACLES 0 AT 100% =		0	VA	0	VA	0 25% OF LARGEST MOTOR AMPS
ALL OTHER LOADS		28400	VA	28400	VA	79 TOTAL DESIGN AMPS

PANEL: 3SLPC

NEW
VOLT : 208Y/120V 3 PHASE, 4 WIRE — FLUSH MOUNTED
BUS : 225 AMP — 10 kAIC RATING
MAIN : LUGS ONLY — NEMA 1 ENCLOSURE
FED FROM : 3DBA

DESCRIPTION	CKT	LOAD	CURK	SYM	BREAKER AMP	POLES	VA PER PHASE A	B	C	BREAKER AMP	POLES	CURK	SYM	LOAD	CKT	DESCRIPTION
SPARE	1				20	1	600			1	20			600	2	LER EQUIP REC.
SPARE	3				20	1		2500		2	30			2500	4	LER 208V REC.
ENTRY 3609 EQUIP REC.	5	600			20	1			3100	-	-			2500	6	-
ENTRY 3609 EQUIP REC.	7	600			20	1	1200			1	20			600	8	LER EQUIP REC.
SPARE	9				20	1		1200		1	20			1200	10	LER EQUIP REC.
SPARE	11				20	1			0	1	20				12	SPARE
LAB SUPPORT 3606	13	600			20	1	1200			1	20			600	14	LER EQUIP REC.
ELEC RM REC.	15	180	1	R	20	1		1380		2	30			1200	16	LER 208V REC.
TISSUE 3605 INCUBATOR	17	1000			20	2			2200	-	-			1200	18	-
TISSUE 3605 INCUBATOR	19	1000			-	-	1600			1	20			600	20	LER EQUIP REC.
TISSUE 3605 INCUBATOR	21	1000			20	2		1600		1	20			600	22	LER EQUIP REC.
TISSUE 3605 INCUBATOR	23	1000			-	-			1000	1	20				24	SPARE
TISSUE 3608 INCUBATOR	25	1000			20	2	1000			1	20				26	SPARE
TISSUE 3608 INCUBATOR	27	1000			-	-		1000		1	20				28	SPARE
TISSUE 3608 INCUBATOR	29	1000			20	2			1000	1	20				30	SPARE
TISSUE 3608 INCUBATOR	31	1000			-	-	1000			1	20				32	SPARE
SPARE	33				20	1		0		1	20				34	SPARE
SPARE	35				20	1			0	1	20				36	SPARE
SPARE	37				20	1	0			1	20				38	SPARE
SPARE	39				20	1		0		1	20				40	SPARE
SPARE	41				20	1			0	1	20				42	SPARE
THROUGH FEED OR DOUBLE LUG TOTAL VA PER PHASE							0	0	0	PANEL:						
TOTAL VA PER PHASE							6600	7680	7300							TOTALS

KEY	DEMAND	DESIGN	CONNECTED			
L-GENERAL LIGHTING LOAD	125%	0	VA	0	VA	22 TOTAL CONNECTED kVA
R-RECEPTACLE LOAD (PER NEC ART. 220-13)		180	VA	180	VA	22 TOTAL DESIGN kVA
M-MOTOR LOADS		0	VA	0	VA	60 TOTAL CONNECTED AMPS
K-KITCHEN RECEPTACLES 0 AT 100% =		0	VA	0	VA	0 25% OF LARGEST MOTOR AMPS
ALL OTHER LOADS		21400	VA	21400	VA	60 TOTAL DESIGN AMPS

PANEL: 3SLPD

NEW
VOLT : 208Y/120V 3 PHASE, 4 WIRE — FLUSH MOUNTED
BUS : 225 AMP — 10 kAIC RATING
MAIN : LUGS ONLY — NEMA 1 ENCLOSURE
FED FROM : 3DBA

DESCRIPTION	CKT	LOAD	CURK	SYM	BREAKER AMP	POLES	VA PER PHASE A	B	C	BREAKER AMP	POLES	CURK	SYM	LOAD	CKT	DESCRIPTION
TISSUE 3616 INCUBATORS	1	1000			20	2	1