

three inches = one foot
one and one half inches = one foot
one inch = one foot
three quarters inch = one foot
one half inch = one foot
three eighths inch = one foot
one eighth inch = one foot
one quarter inch = one foot
one eighth inch = one foot

LN3														
BUS NUMBER: 26			AMPERE RATING: 200			VOLTAGE (L-L): 208			PHASE: 3			WIRE: 4		
SERVED FROM: LN2			MAIN TYPE: MAIN			LUGS ONLY			VOLTAGE (L-N): 120			MIN. KAIC: 22		
MOUNTING: SURFACE			LUG OPTIONS:											
REMARKS:														
CKT NO.	CIRCUIT BRKR TRIP/P	LOAD DESCRIPTION	C LOAD KVA	BRANCH CIRCUIT S FUSE/NO. SIZE	MIN CND SIZE	LOAD KVA	CIRCUIT BRKR TRIP/P	LOAD DESCRIPTION	C LOAD KVA	BRANCH CIRCUIT S FUSE/NO. SIZE	MIN CND SIZE	LOAD KVA	CIRCUIT BRKR TRIP/P	CKT NO.
1	20	1						SPARE						1
3	20	1						SPARE						2
5	20	1						SPARE						3
7	20	1	REC-KITCHEN	R	1.00	1	2	12	12	3/4				4
9	20	1	REC-KITCHEN	R	1.00	1	2	12	12	3/4				5
9	20	1	DISPOSAL	K	1.65	1	2	12	12	3/4				6
11	20	1	SPARE					SPARE						7
13	20	1	SPARE					SPARE						8
15	20	1	SPARE					SPARE						9
17	20	1	SPARE					SPARE						10
19	20	1	SPARE					SPARE						11
21	1	SPACE ONLY						SPACE ONLY						12
23	1	SPACE ONLY						SPACE ONLY						13
25	1	SPACE ONLY						SPACE ONLY						14
27	1	SPACE ONLY						SPACE ONLY						15
29	1	SPACE ONLY						SPACE ONLY						16
31	1	SPACE ONLY						SPACE ONLY						17
33	1	SPACE ONLY						SPACE ONLY						18
35	1	SPACE ONLY						SPACE ONLY						19
37	1	SPACE ONLY						SPACE ONLY						20
39	1	SPACE ONLY						SPACE ONLY						21
41	1	SPACE ONLY						SPACE ONLY						22
NEC ART. 220 LOAD CATEGORY			TOTAL CONNECTED (LOAD KVA)			X NEC ART. 220 FEEDER SIZING FACTOR			= NEC ART. 220 FEEDER SIZING LOAD (KVA)			PHASE BALANCE (% OF 3 PHASE LOAD)		
A - HOSPITAL LIGHTING			0.00			0.00			0.00			A: 82.3% B: 135.7% C: 82.3%		
B - HOTEL/MOTEL LIGHTING			0.00			0.00			0.00			BALANCED 3 PHASE NEC ART. 220		
C - SPACE COOLING			0.00			0.00			0.00			FEEDER SIZING LOAD (AMPS):		
D - OTHER HVAC LOADS			0.00			0.00			0.00			X LARGEST UNBALANCED PHASE %:		
H - SPACE HEATING			0.00			0.00			0.00			x 1.35		
K - KITCHEN APPLIANCES			0.00			0.00			0.00			TOTAL:		
L - GENERAL LIGHTING			0.00			0.00			0.00			+ RESERVED FUTURE CAPACITY:		
M - MISC. CONTINUOUS			0.00			0.00			0.00			+ 20.0A		
N - MISC. NONCONTINUOUS			0.00			0.00			0.00			TOTAL UNBALANCED 3 PHASE		
R - RECEPTACLES			2.00			1.00			0.00			NEC ART. 220 FEEDER SIZING LOAD:		
W - WAREHOUSE LIGHTING			0.00			0.00			0.00			43.1A		
LARGEST MOTOR**			10.00			0.25			2.50			MIN. NEC ART. 220 REQUIRED		
			3.65						6.15			OVERCURRENT PROTECTION: 45 A		