

[illegible][illegible]

ESOTEPKEE MONAEE KHMATIMOTO																		
TAG	ROOM	BASIS OF DESIGN (EQUIPMENT TYPE/CONST)	NOMINAL CAPACITY	TYPE	CONNECTED TO:		SUPPORT FAN		COOLING CAPACITY		HEATING CAPACITY		ELECTRICAL		DIMENSIONS			
					CONDENSING UNIT	ZONE CHANGEOVER DEVICE	AIR FLOW RATE	HP	TOTAL W	SENSIBLE W	ENTERING AIR °C/B °F	TOTAL W	ENTERING AIR °C/B °F	POWER SUPPLY Voltage - MCA	Misc. Circuit Amps - MCA	Max. Overcurrent Protection MOP	Weight mm kg	Net Weight
Ind 1	ISOTEP_ESEODE ANAHOON	PSQSDA	5	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	253.33	5.5	3.9	26.0	18.7	6.3	20.0	220V 1ph	1.1	160	700 x 245 x 80	29.0
Ind 2	ISOTEP_ANOADA TINDY	PSQSDA	3	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	158.33	3.5	2.5	26.0	18.7	6.0	20.0	220V 1ph	0.8	160	550 x 245 x 80	24.0
Ind 3	ISOTEP_ANOADA ATAHADHON-THREZADA	PSQSDA	4	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	230.00	4.4	3.2	26.0	18.7	5.0	20.0	220V 1ph	1.1	160	700 x 245 x 80	28.5
Ind 4	ISOTEP_ANOADA DOLAHADON	PSQSDA	3	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	158.33	3.5	2.5	26.0	18.7	6.0	20.0	220V 1ph	0.8	160	550 x 245 x 80	24.0
Ind 5	ISOTEP_KODONA	PSQSDA	3	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	158.33	3.5	2.5	26.0	18.7	6.0	20.0	220V 1ph	0.8	160	550 x 245 x 80	24.0
Ind 6	ISOTEP_THREDO ENPHADHE	PSQSDA	2	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	145.00	1.7	1.1	26.0	18.7	1.9	20.0	220V 1ph	0.8	160	550 x 245 x 80	23.5
Ind 7	ISOTEP_KODON PROSDHONY	PSQSDA	2	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	145.00	1.7	1.1	26.0	18.7	1.9	20.0	220V 1ph	0.8	160	550 x 245 x 80	23.5
Ind 8	ISOTEP_KODON ANOADA FODAHADON	PSQSDA	6	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	350.00	7.0	4.9	26.0	18.7	8.0	20.0	220V 1ph	1.6	160	1,000 x 245 x 80	35.5
Ind 9	A 8POODI_ANOADA TINDY 1	PSQSDA	4	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	250.00	4.4	3.2	26.0	18.7	5.0	20.0	220V 1ph	1.1	160	700 x 245 x 80	28.5
Ind 10	A 8POODI_ANOADA TINDY 2	PSQSDA	4	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	250.00	4.4	3.2	26.0	18.7	5.0	20.0	220V 1ph	1.1	160	700 x 245 x 80	28.5
Ind 11	A 8POODI_KODON ANAHIH BEHON	PSQSDA	2	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	145.00	1.7	1.1	26.0	18.7	1.9	20.0	220V 1ph	0.8	160	550 x 245 x 80	23.5
Ind 12	A 8POODI_ANOADAPOD	PSQSDA	3	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	158.33	3.5	2.5	26.0	18.7	6.0	20.0	220V 1ph	0.8	160	550 x 245 x 80	24.0
Ind 13	ISOTEP_ANOADA ANAHOONH BEHON 1	PSQSDA	3	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	158.33	3.5	2.5	26.0	18.7	6.0	20.0	220V 1ph	0.8	160	550 x 245 x 80	24.0
Ind 14	ISOTEP_ANOADA ANAHOONH BEHON 2	PSQSDA	3	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	158.33	3.5	2.5	26.0	18.7	6.0	20.0	220V 1ph	0.8	160	550 x 245 x 80	24.0
Ind 18	A 8POODI_KODON PROSDHONY	PSQSDA	2	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	145.00	1.7	1.1	26.0	18.7	1.9	20.0	220V 1ph	0.8	160	550 x 245 x 80	23.5
Ind 19	A 8POODI_THREDO ENPHADHE	PSQSDA	2	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	145.00	1.7	1.1	26.0	18.7	1.9	20.0	220V 1ph	0.8	160	550 x 245 x 80	23.5
Ind 20	A 8POODI_KODON ANOADA	PSQSDA	3	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	158.33	3.5	2.5	26.0	18.7	6.0	20.0	220V 1ph	0.8	160	550 x 245 x 80	24.0
Ind 15	A 8POODI_KODON ANAHOONH BEHON 1	PSQSDA	3	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	158.33	3.5	2.5	26.0	18.7	6.0	20.0	220V 1ph	0.8	160	550 x 245 x 80	24.0
Ind 16	A 8POODI_KODON ANAHOONH BEHON 2	PSQSDA	2	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No												
Ind 17	A 8POODI_KODON ANAHOONH BEHON 3	PSQSDA	4	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	250.00	4.4	3.2	26.0	18.7	5.0	20.0	220V 1ph	1.1	160	700 x 245 x 80	28.5
Ind 18	A 8POODI_KODONA	PSQSDA	3	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	158.33	3.5	2.5	26.0	18.7	6.0	20.0	220V 1ph	0.8	160	550 x 245 x 80	24.0
Ind 19	B 8POODI_ANOADA ANAHOONH BEHON	PSQSDA	5	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	253.33	5.5	3.9	26.0	18.7	6.3	20.0	220V 1ph	1.1	160	700 x 245 x 80	29.0
Ind 20	B 8POODI_ANOADA ANAHOONH BEHON 2	PSQSDA	3	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	158.33	3.5	2.5	26.0	18.7	6.0	20.0	220V 1ph	0.8	160	550 x 245 x 80	24.0
Ind 21	B 8POODI_ANOADA ANAHOONH BEHON 3	PSQSDA	3	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	158.33	3.5	2.5	26.0	18.7	6.0	20.0	220V 1ph	0.8	160	550 x 245 x 80	24.0
Ind 22	OPODOL_ANOADA ANAHOONH BEHON 4	PSQSDA	2	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	150.00	2.2	1.5	26.0	18.7	2.5	20.0	220V 1ph	0.8	160	550 x 245 x 80	23.5
Ind 23	OPODOL_KODON ANAHIH BEHON	PSQSDA	2	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	145.00	1.7	1.1	26.0	18.7	1.9	20.0	220V 1ph	0.8	160	550 x 245 x 80	23.5
Ind 24	B 8POODI_KODON ANOADA TINDY 1	PSQSDA	4	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	250.00	4.4	3.2	26.0	18.7	5.0	20.0	220V 1ph	1.1	160	700 x 245 x 80	28.5
Ind 25	B 8POODI_ANOADA TINDY 2	PSQSDA	4	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	250.00	4.4	3.2	26.0	18.7	5.0	20.0	220V 1ph	1.1	160	700 x 245 x 80	28.5
Ind 26	OPODOL_ANOADA ANAHOONH BEHON	PSQSDA	5	Connected ceiling unit with medium ESP	A 8PFOODHATAGE	No	253.33	5.5	3.9	26.0	18.7	6.3	20.0	220V 1ph	1.1	160	700 x 245 x 80	29.0
Ind 27	OPODOL_ANOADA FODAHADON	PSQSDA	11	Connected ceiling unit with medium ESP	KODONHATHE	No	600.00	13.7	9.7	26.0	18.7	34.0	20.0	220V 1ph	2.6	160	1,400 x 245 x 80	47.0

[illegible]

ΚΑΤΟΨΗ ΔΩΜΑ
ΚΛΙΜΑΚΑ 1:50

[illegible]