FIG.5

62

84

81 BUILDING ID	82 AREA ID	83 AREA SIZE	91 ADJACENT AREA NUMBER	92 WALL SURFACE INFORMATION	93 WINDOW INFORMATION	...	85 AMOUNT OF CLOTHING	86 AMOUNT OF ACTIVITY	87 PMV TARGET VALUE	88 SEQUENCE NUMBER
1	1	120	2				0.5	1.2	0.00	1
1	2	180	1				0.5	1.2	0.00	1
1	3	120	4				0.5	1.2	0.00	1
1	4	180	3				0.5	1.2	0.00	1
1	5	300	6				0.5	1.5	0.00	2
1	6	300	5				0.5	1.5	0.00	1

FIG.5

62

81 BUILD-ING ID	82 AREA ID	83 AREA SIZE	84 91 ADJACENT AREA NUMBER	92 WALL SURFACE INFORMATION	92 WINDOW INFOR-MATION	...	85 AMOUNT OF CLOTH-ING	86 AMOUNT OF ACTIVITY	87 PMV TARGET VALUE	88 SEQUENCE NUMBER
1	1	120	2				0.5	1.2	0.00	1
1	2	180	1				0.5	1.2	0.00	1
1	3	120	4				0.5	1.2	0.00	1
1	4	180	3				0.5	1.2	0.00	1
1	5	300	6				0.5	1.5	0.00	2
1	6	300	5				0.5	1.5	0.00	1