

1/7

FIG. 1

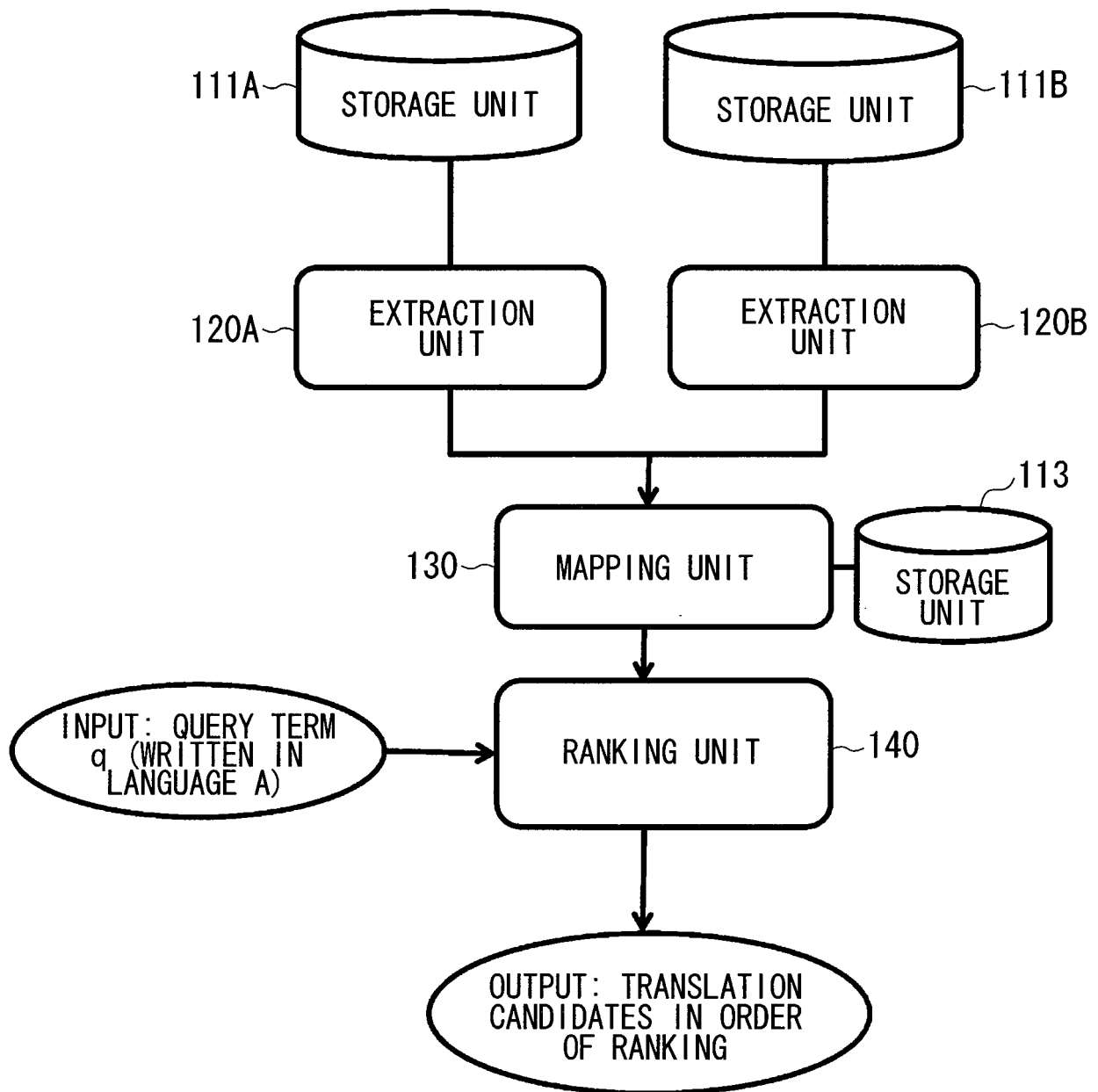
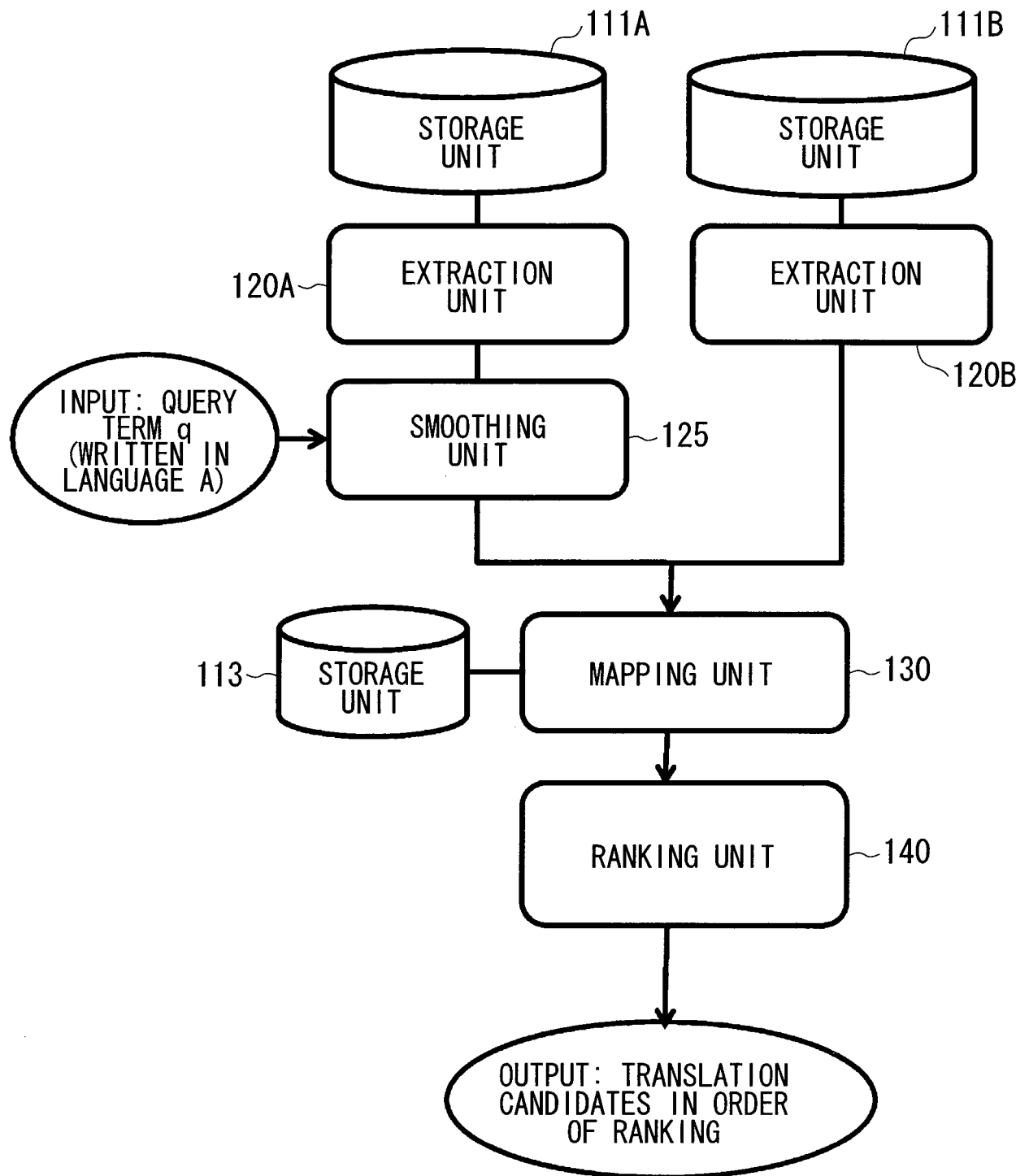


FIG. 2



3/7

FIG. 3

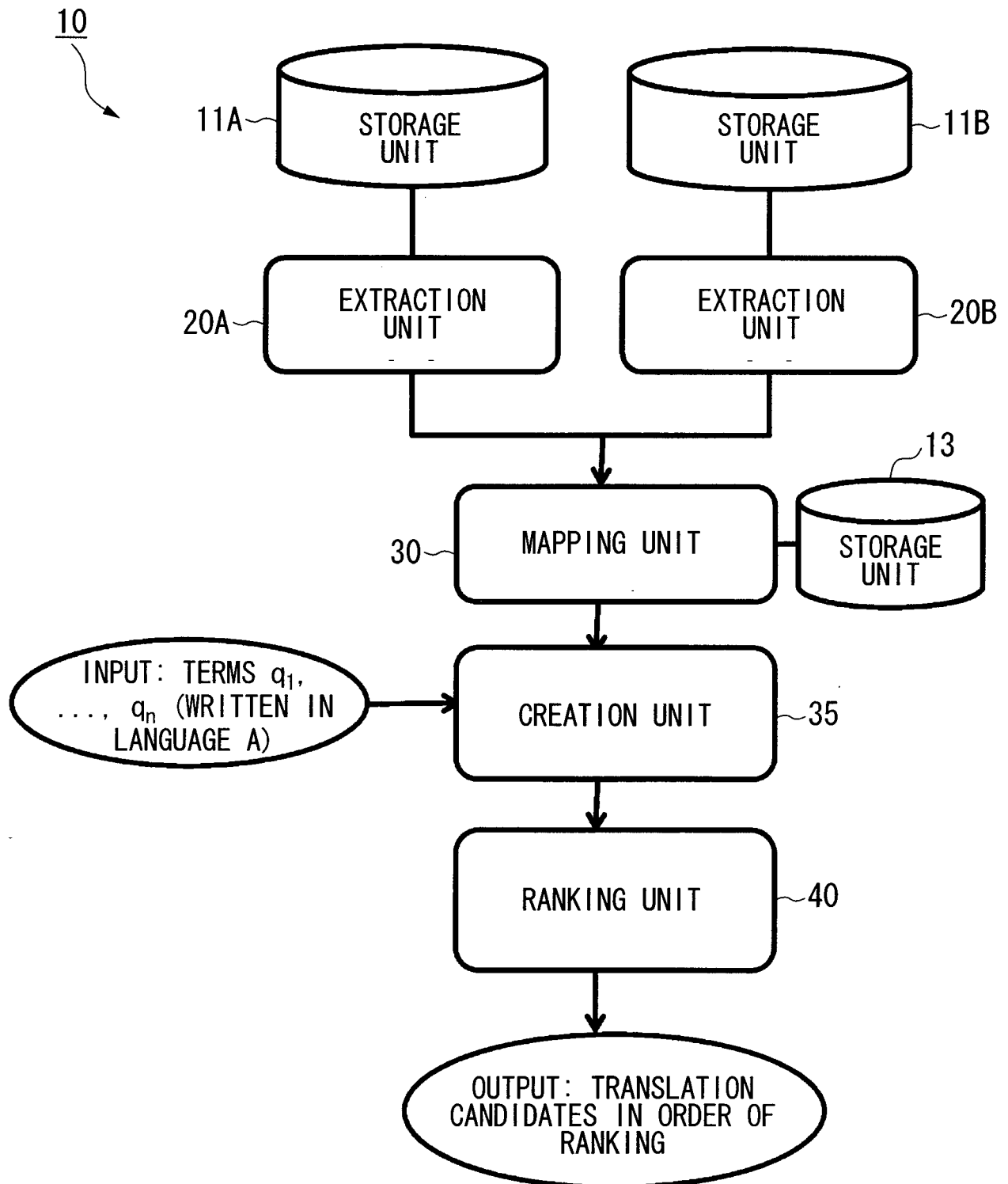
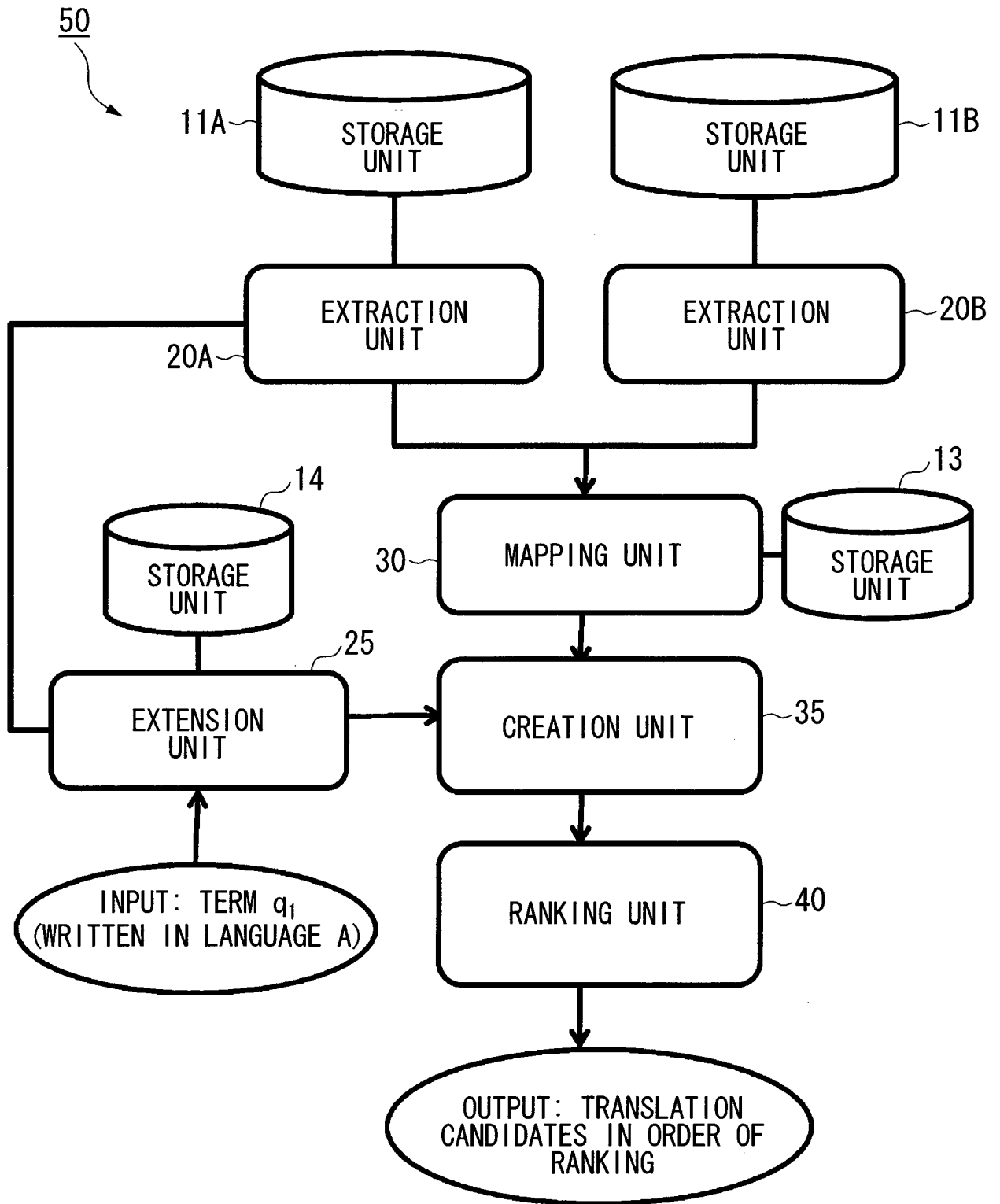


FIG. 4



5/7

FIG. 5A

	セルモータ [SERUMŌTA] (CELL MOTOR)	ミラー [MIRĀ] (MIRROR)		外れる [HAZURERU] (TO COME OFF)	
磁石 [JISHAKU] (MAGNET)	22	0	...	18	...
	*1/3				
	+ セルモータ [SERUMŌTA] (CELL MOTOR)	ミラー [MIRĀ] (MIRROR)		外れる [HAZURERU] (TO COME OFF)	
接着 [SETCHAKU] (ADHESION)	0	23	...	17	...
	* 2/3				
	= セルモータ [SERUMŌTA] (CELL MOTOR)	ミラー [MIRĀ] (MIRROR)		外れる [HAZURERU] (TO COME OFF)	
磁石 [JISHAKU] (MAGNET) SMOOTHED CONTEXT VECTOR	7	14	...	17	...

FIG. 5B

	CELL MOTOR	MIRROR		TO COME OFF	
1. ADHESION	2	14	...	16	...
	CELL MOTOR	MIRROR		TO COME OFF	
2. MAGNET	24	10	...	16	...
.					
.					

FIG. 6A

	セルモータ [SERUMŌTA] (CELL MOTOR)	ミラー [MIRĀ] (MIRROR)		外れる [HAZURERU] (TO COME OFF)	
磁石[JISHAKU] (MAGNET)	22	0	...	18	...
	セルモータ [SERUMŌTA] (CELL MOTOR)	ミラー [MIRĀ] (MIRROR)		外れる [HAZURERU] (TO COME OFF)	
マグネット [MAGUNETTO] (MAGNET)	20	10	...	18	...

FIG. 6B

	セルモータ [SERUMŌTA] (CELL MOTOR)	ミラー [MIRĀ] (MIRROR)		外れる [HAZURERU] (TO COME OFF)	
MEAN VECTOR	21	5	...	18	...
VARIANCE IN EACH DIMENSION	1	25	...	0	...

FIG. 6C

	CELL MOTOR	MIRROR		TO COME OFF	
1. MAGNET	24	10	...	16	...
	CELL MOTOR	MIRROR		TO COME OFF	
2. ADHESION	2	14	...	16	...
.					
.					

FIG. 7A

	食べる [TABERU] (TO EAT)	モータ [MŌTA] (MOTOR)		頭 [ATAMA] (HEAD)	
フード [FŪDO] (FOOD, HOOD)	22	33	...	1	...
ボンネット [BONNETTO] (HOOD, HAT)	0	23	...	19	...

FIG. 7B

	食べる [TABERU] (TO EAT)	モータ [MŌTA] (MOTOR)		頭 [ATAMA] (HEAD)	
MEAN VECTOR	11	28	...	10	...
VARIANCE IN EACH DIMENSION	121	25	...	81	...

FIG. 7C

	TO EAT	MOTOR		HEAD	
1. HOOD	0	16	...	3	...
2. BONNET	0	14	...	4	...
.					
.					