

Standard Matrix Circuit Diagram

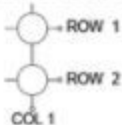
CIRCUIT DIAGRAM



AK-101

OUTPUT ARRANGEMENT	
OUTPUT PIN NO.	SYMBOL
1	COL 1
2	ROW 1

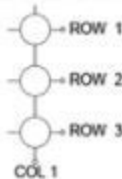
CIRCUIT DIAGRAM



AK-102

OUTPUT ARRANGEMENT	
OUTPUT PIN NO.	SYMBOL
1	ROW 1
2	ROW 2
3	COL 1

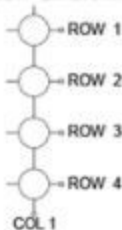
CIRCUIT DIAGRAM



AK-103

OUTPUT ARRANGEMENT	
OUTPUT PIN NO.	SYMBOL
1	ROW 1
2	ROW 2
3	ROW 3
4	COL 1

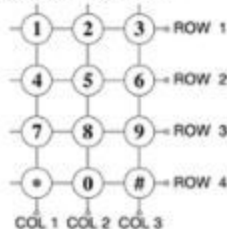
CIRCUIT DIAGRAM



AK-104

OUTPUT ARRANGEMENT	
OUTPUT PIN NO.	SYMBOL
1	ROW 1
2	ROW 2
3	ROW 3
4	ROW 4
5	COL 1

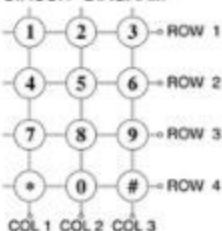
CIRCUIT DIAGRAM



AK-207, 304, 507, 707, 804

OUTPUT ARRANGEMENT	
OUTPUT PIN NO.	SYMBOL
1	COL 2
2	ROW 1
3	COL 1
4	ROW 4
5	COL 3
6	ROW 3
7	ROW 2

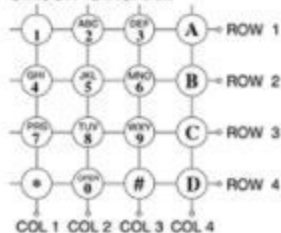
CIRCUIT DIAGRAM



AK-304-FM

OUTPUT ARRANGEMENT	
OUTPUT PIN NO.	SYMBOL
1	ROW 1
2	ROW 2
3	ROW 3
4	ROW 4
5	COL 1
6	COL 2
7	COL 3

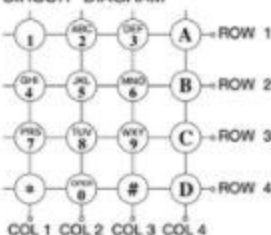
CIRCUIT DIAGRAM



AK-1604

OUTPUT ARRANGEMENT	
OUTPUT PIN NO.	SYMBOL
1	COL 1
2	COL 2
3	COL 3
4	COL 4
5	ROW 1
6	ROW 2
7	ROW 3
8	ROW 4

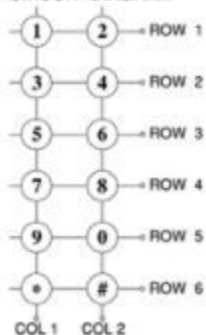
CIRCUIT DIAGRAM



AK-1607

OUTPUT ARRANGEMENT	
OUTPUT PIN NO.	SYMBOL
1	ROW 2
2	ROW 3
3	COL 1
4	ROW 4
5	COL 2
6	COL 3
7	COL 4
8	ROW 1

CIRCUIT DIAGRAM



AK-206

OUTPUT ARRANGEMENT	
OUTPUT PIN NO.	SYMBOL
1	ROW 1
2	ROW 2
3	ROW 3
4	ROW 4
5	ROW 5
6	ROW 6
7	COL 2
8	COL 1