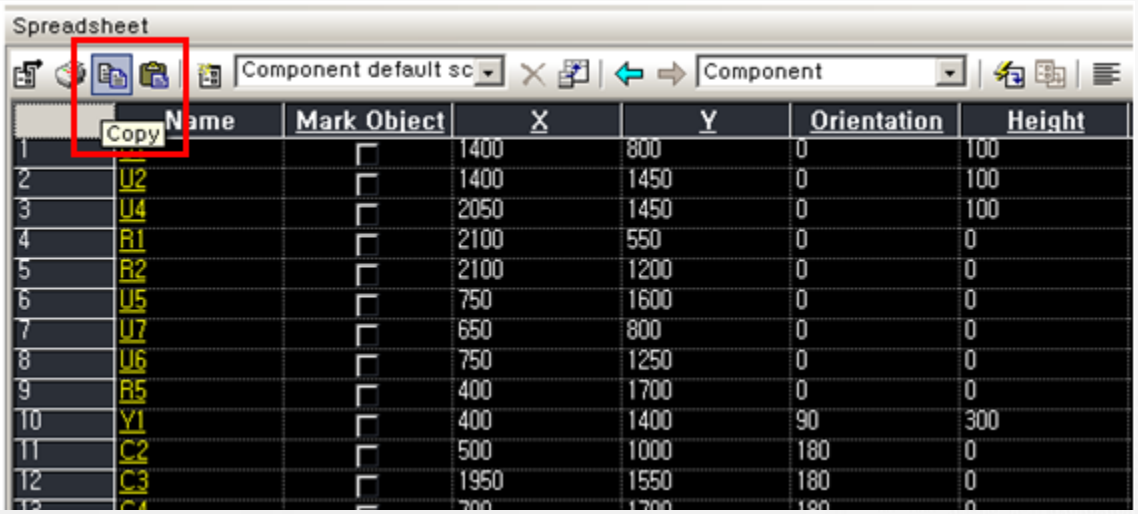
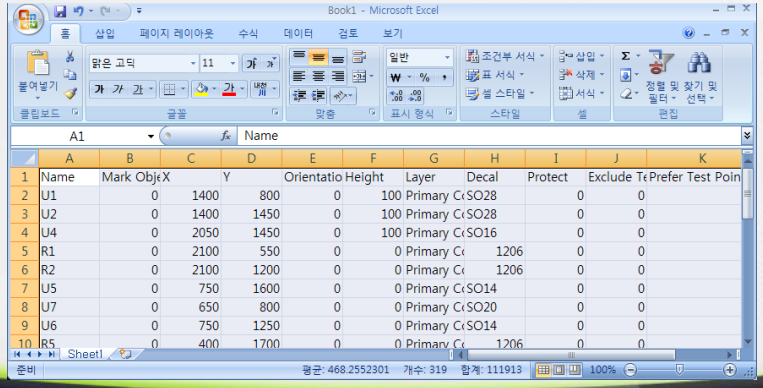
PADS Router

- Excel을 이용한 부품배치1
  - View Spreadsheet에서 전체 선택 후 Copy



	Name	Mark Object	X	Y	Orientation	Height
1			1400	800	0	100
2	U2		1400	1450	0	100
3	U4		2050	1450	0	100
4	R1		2100	550	0	0
5	R2		2100	1200	0	0
6	U5		750	1600	0	0
7	U7		650	800	0	0
8	U6		750	1250	0	0
9	R5		400	1700	0	0
10	Y1		400	1400	90	300
11	C2		500	1000	180	0
12	C3		1950	1550	180	0

  - Excel에 Paste 후 수정

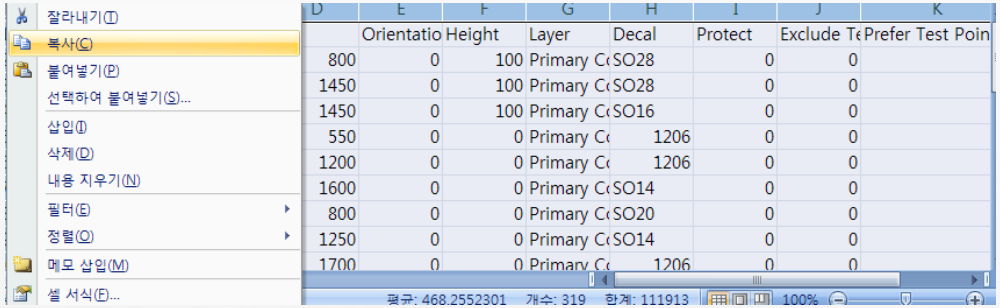


	A	B	C	D	E	F	G	H	I	J	K
1	Name	Mark Obje	X	Y	Orientatio	Height	Layer	Decal	Protect	Exclude Te	Prefer Test Poin
2	U1	0	1400	800	0	100	Primary C	SO28	0	0	
3	U2	0	1400	1450	0	100	Primary C	SO28	0	0	
4	U4	0	2050	1450	0	100	Primary C	SO16	0	0	
5	R1	0	2100	550	0	0	Primary C	1206	0	0	
6	R2	0	2100	1200	0	0	Primary C	1206	0	0	
7	U5	0	750	1600	0	0	Primary C	SO14	0	0	
8	U7	0	650	800	0	0	Primary C	SO20	0	0	
9	U6	0	750	1250	0	0	Primary C	SO14	0	0	
10	R5	0	400	1700	0	0	Primary C	1206	0	0	

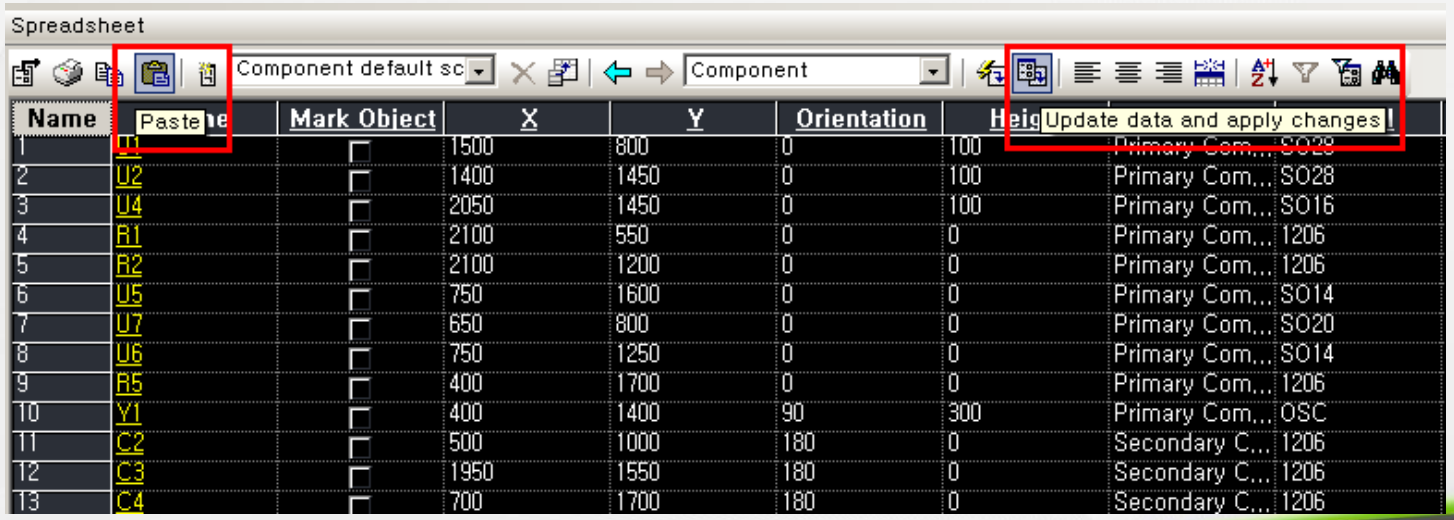
JK ED&C

PADS Router

- Excel을 이용한 부품배치2
  - Excel에서 전체 선택 후 Copy



  - View Spreadsheet에서 Paste 후 Apply



JKED&C