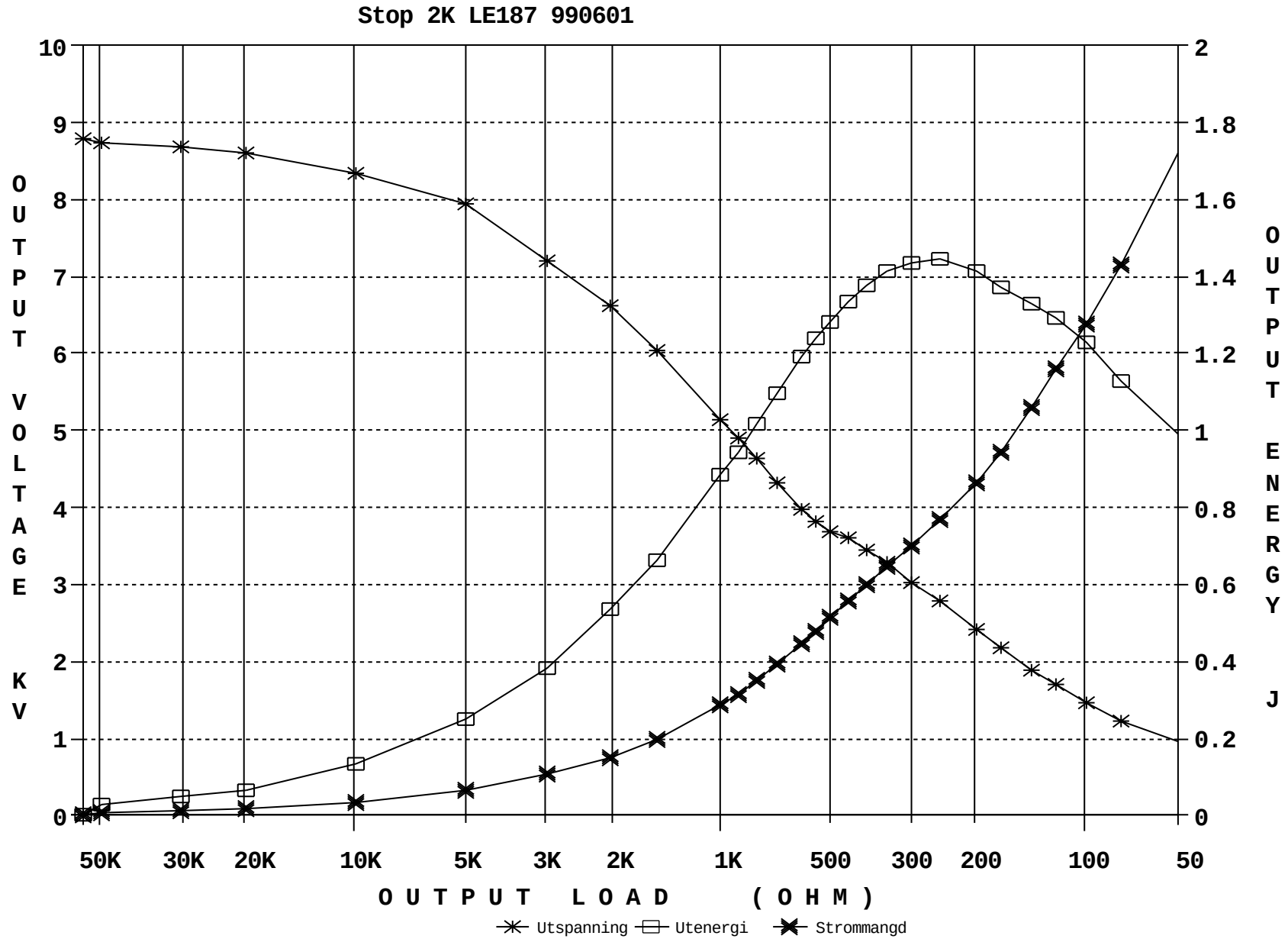
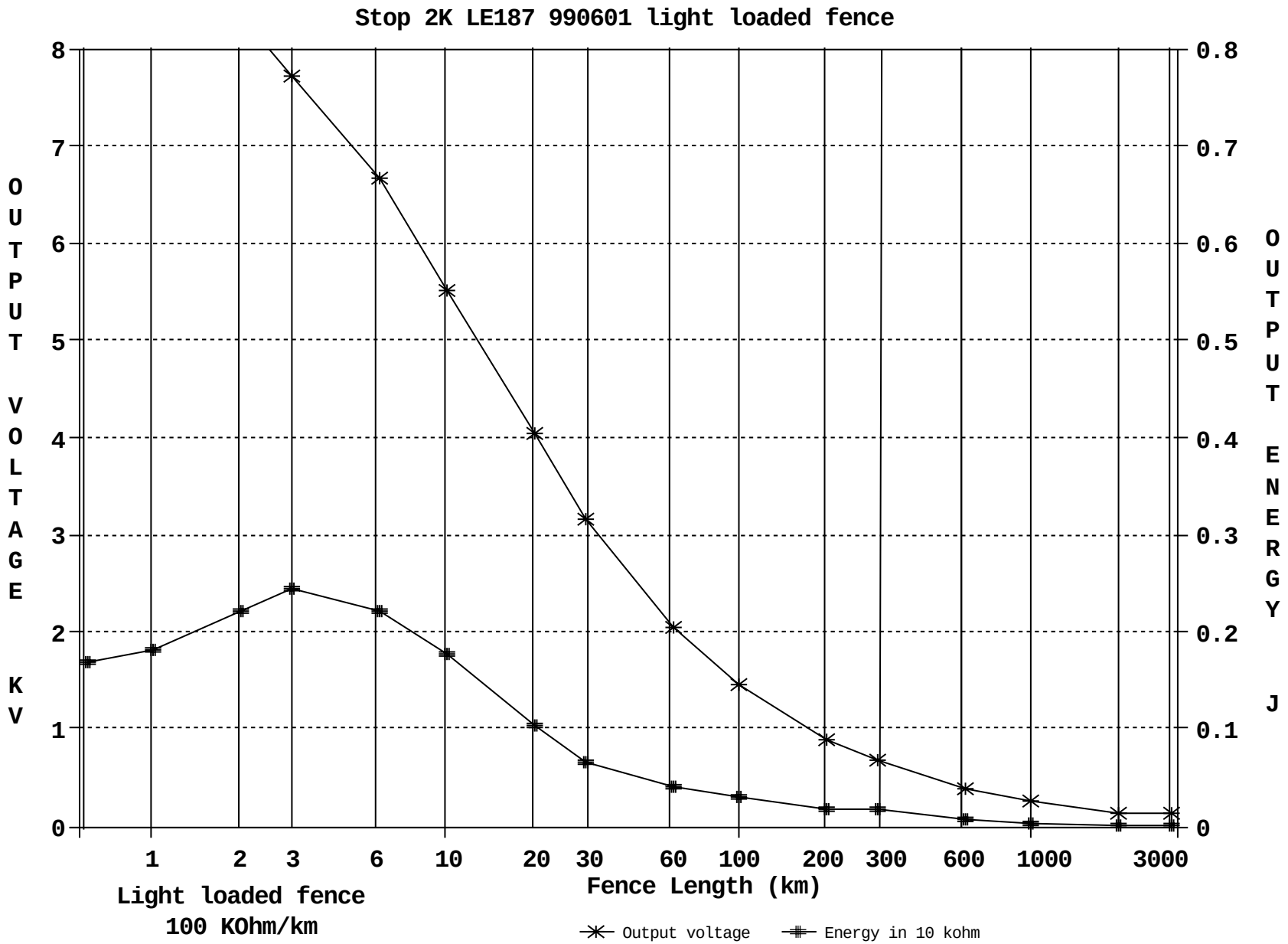
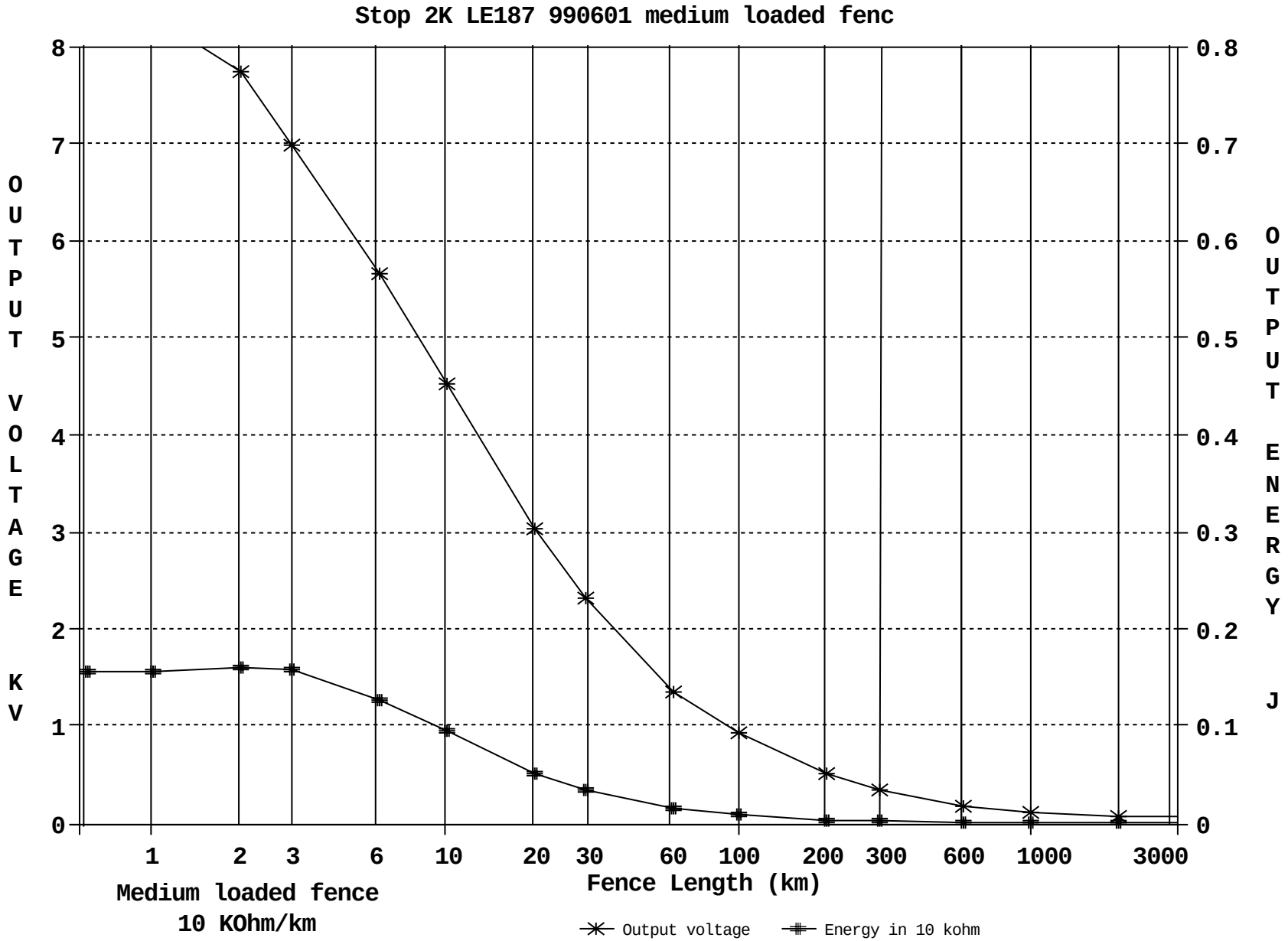
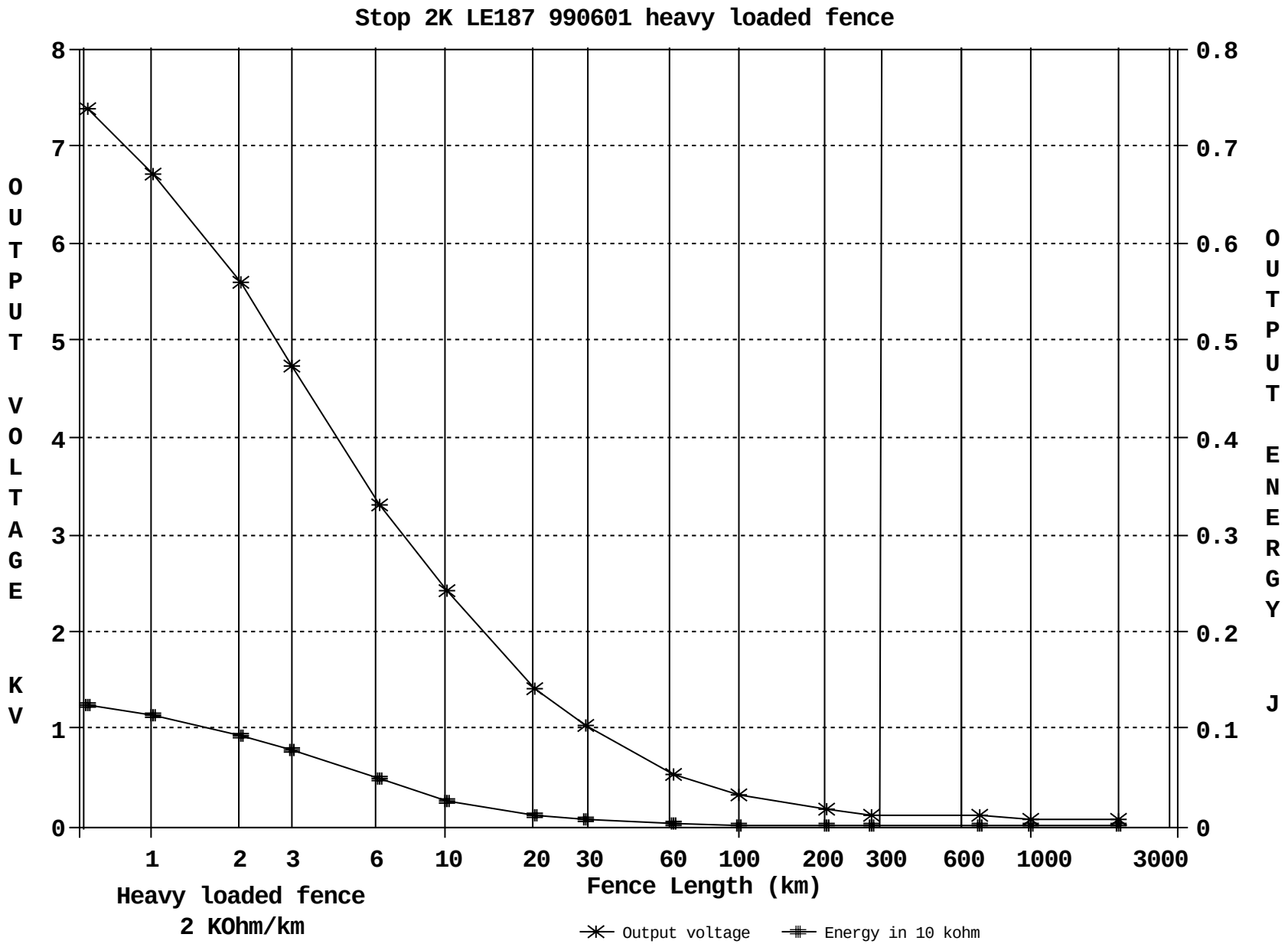
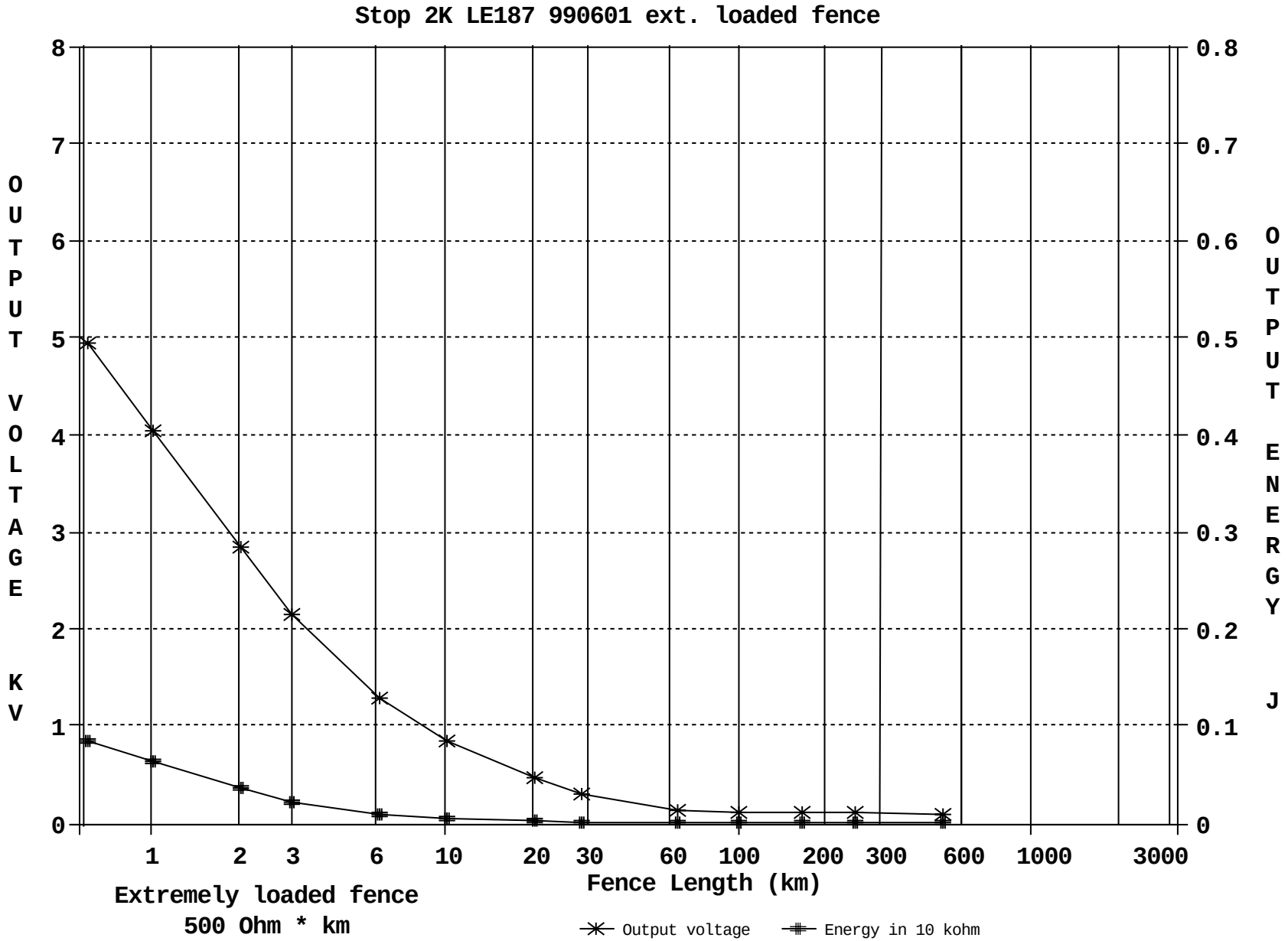

Stop 2K LE187 990601
OUTPUT VOLTAGE KV
OUTPUT ENERGY J
10
9
8
7
6
5
4
3
2
1
0
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
50K
30K
20K
10K
5K
3K
2K
1K
500
300
200
100
50
OUTPUT LOAD (OHM)
Utspanning
Utenergi
Strommangd


Stop 2K LE187 990601 light loaded fence
OUTPUT VOLTAGE KV
OUTPUT ENERGY J
8
7
6
5
4
3
2
1
0
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
1
2
3
6
10
20
30
60
100
200
300
600
1000
3000
Fence Length (km)
Light loaded fence
100 KOhm/km
Output voltage
Energy in 10 kohm


Stop 2K LE187 990601 medium loaded fenc
OUTPUT VOLTAGE KV
OUTPUT ENERGY J
0
1
2
3
4
5
6
7
8
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
1
2
3
6
10
20
30
60
100
200
300
600
1000
3000
Fence Length (km)
Medium loaded fence
10 KOhm/km
Output voltage
Energy in 10 kohm


Stop 2K LE187 990601 heavy loaded fence
OUTPUT VOLTAGE KV
OUTPUT ENERGY J
8
7
6
5
4
3
2
1
0
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
1
2
3
6
10
20
30
60
100
200
300
600
1000
3000
Fence Length (km)
Heavy loaded fence
2 KOhm/km
Output voltage
Energy in 10 kohm


Stop 2K LE187 990601 ext. loaded fence
OUTPUT VOLTAGE KV
OUTPUT ENERGY J
0
1
2
3
4
5
6
7
8
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
1
2
3
6
10
20
30
60
100
200
300
600
1000
3000
Fence Length (km)
Extremely loaded fence
500 Ohm * km
Output voltage
Energy in 10 kohm