

Starlink - 11 12 Oct 25

Descent - ~ Alt

T+	Speed (km/h)	Alt
54 min	22282	68 km
55:47	20528	62
57:08	18334	57
1:01	7019	41
1:02:07	4857	35.9
1:02:57	2682	28.6
1:03:40	954	19.8
1:04:44	499	8.7
1:06:28	29	0

T+ seconds	Km	Alt
:10	98	0.2
:20	268	0.6
:30	412	1.6
:45	748	4.5
1:00	1033	7.3
1:10	1233	10.2
1:26	1450	14.0
1:30	1827	
1:45	2395	
2:00	3064	36

↓

Starship: *Fantastic!* (Plot this)

Here are some time/ speed/ altitude figures. They are for the 13 October 2025 flight.

I'm hoping someone will turn the figures into a spreadsheet... a useful exercise for computer student, perhaps? I'd argue for separate columns for hours/ minutes and seconds, with a calculated column to pull them together... but if you do it, you get to choose how it is done!

The data starts with 9 readings during the descent, starting with "At T+54 minutes into the mission, the craft was moving at 22,282 km/hr and was at an altitude of 69 km

T+	Speed	
min:sec	km/h	
2:50	4713	
3:10	4900	
3:30	5393	
3:50	5730	
4:10	19900	
7:30	15800	
8:00	18700	
8:20	21200	
8:50	26000	

wedding present.txt

09:05
26493
(max)

And one more: 9:05 26,493