

























Calculation (Metadata)			
		File no. 1	File no. 2
S	S	800 m	800 m
Т	Г	Fram count = 57 frames Frame rate = 24 f/s Video speed up = 15 times T = $(57/24) \times 15 \sim 35 s$	Fram count = 281 frames Frame rate = 23.98 f/s Video speed up = 3.02 times T = (281/23.98) x 3.02 ~ 35 s
V	/	82.285 km/h	82.285 km/h
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