$$\text{Clock Run Time} \;?\; \frac{\text{Run Length}}{\text{Pully Diameter}\;??} \;?\; \frac{\text{Drive Ratio}}{\text{Minute Inner Ratio}}$$

$$48.7\,Hours \;?\; \frac{1.125\text{m}}{0.048m\,??} \;?\; \frac{64}{10}$$

CLOCKWORK ART
Wooden Grandfather Clock
© Nick Andronis 1999-2001

DRAWN	NICK ANDRONIS	SIZE mm	FSCM NO 07-01-2	DWG NO x 64 Drive, Assemble Side	REV 2
ISSUED	August 2001	SCALE 1:1	Total Parts = 16	SHEET 1 OF 1	