General Instructions

Set up instrument source of pulses (preferably crystal other addition flow by Adding Program output of the Movement unit transmitter jack [illegible] Pulse Generator at 1.1. The instrument unit should be set sequence at [illegible] Pulse Generator switches to 6 pulses minimum.

Set up the as follows (Pulses shown are models, adjustments matched at A, C, D, Signal Transmitter jack [illegible] Pulse Generator switches [illegible] 41 pulse, and match the [illegible] to battery, all others to GND. Pulse Generator switches to 6 pulses minimum.

If pulses and [illegible] are used to drive synchronizing units, it should be [illegible] that they come only at the beginning of a [illegible] time [illegible]. In setting up the [illegible] addition flow is indicated as in setting other [illegible] tests. Operation [illegible] which [illegible] separately. [illegible] associated with the different pulses.

For setting or simulating [illegible] pulse [illegible] are grouped as shown by dotted lines in drawing at left. This [illegible] [illegible] operations only for [illegible] pulses.

Pins	Group	Amplitude	Wire	Position	Pull	Notes
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	CTP from cycling unit
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]