

put encoder so the data may be displayed by the visual in-line decimal readouts, or conditioned for transmission and made available for digital printer use.

The minimum sampling period adjustment (T_0) is a series of 10 discrete time constants between 0.1 ms and 40.0 ms which will provide delay between the initiation of external data ready and the control signal, input data hold-off:

Note:

Inquiries concerning this innovation may be directed to:

Technology Utilization Officer
Manned Spacecraft Center
Houston, Texas 77058
Reference: B68-10018

Patent status:

No patent action is contemplated by NASA.

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