

General Timing Chart / General Circuit Diagram

Feeder

DADF-M1

Canon

IMPORTANT

This documentation is published by Canon Inc., Japan, to serve as a source of reference for work in the field.

Specifications and other information contained herein may vary slightly from actual machine values or those found in advertising and other printed matter.

Any questions regarding the information contained herein should be directed to the Copier Service Department of the Sales Company.

This documentation is intended for all sales areas, and may contain information not applicable to certain areas.

Reproduction without permission not allowed.

Use of this manual should be strictly supervised to avoid disclosure of confidential information.

COPYRIGHT 2001 CANON INC.

Printed in Japan

Caution

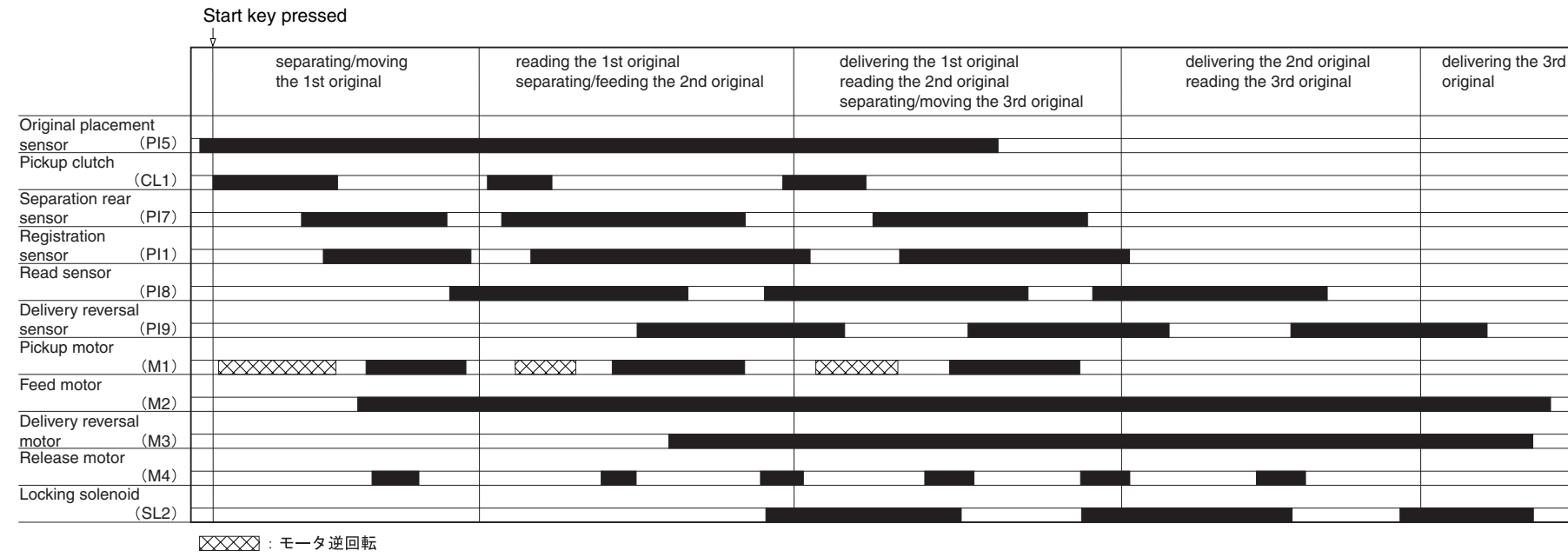
Use of this manual should be strictly supervised to avoid disclosure of confidential information.

Contents

1	General Timing Chart	1
	Timing Chart (small-size, single-sided original; continuous copying)	1
	Timing chart (small-size, double-sided original; high-speed; continuous copying)	1
	Timing Chart (small-size, double-sided original; low-speed; continuous copying)	2
	Timing Chart (large-size, single-sided original; continuously copying)	2
	Timing Chart (large-size, double-sided; continuously copying)	3
2	General Circuit Diagram	5
	General Circuit Diagram	5

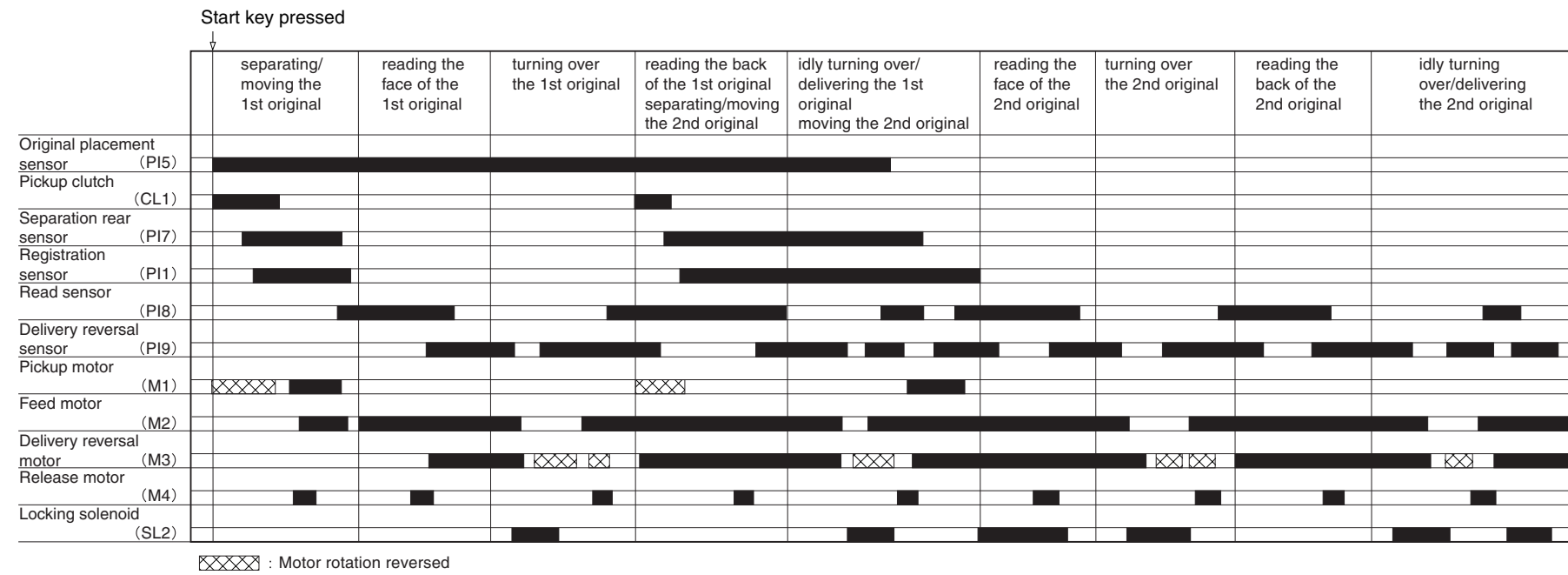
1 General Timing Chart

Timing Chart (small-size, single-sided original; continuous copying)



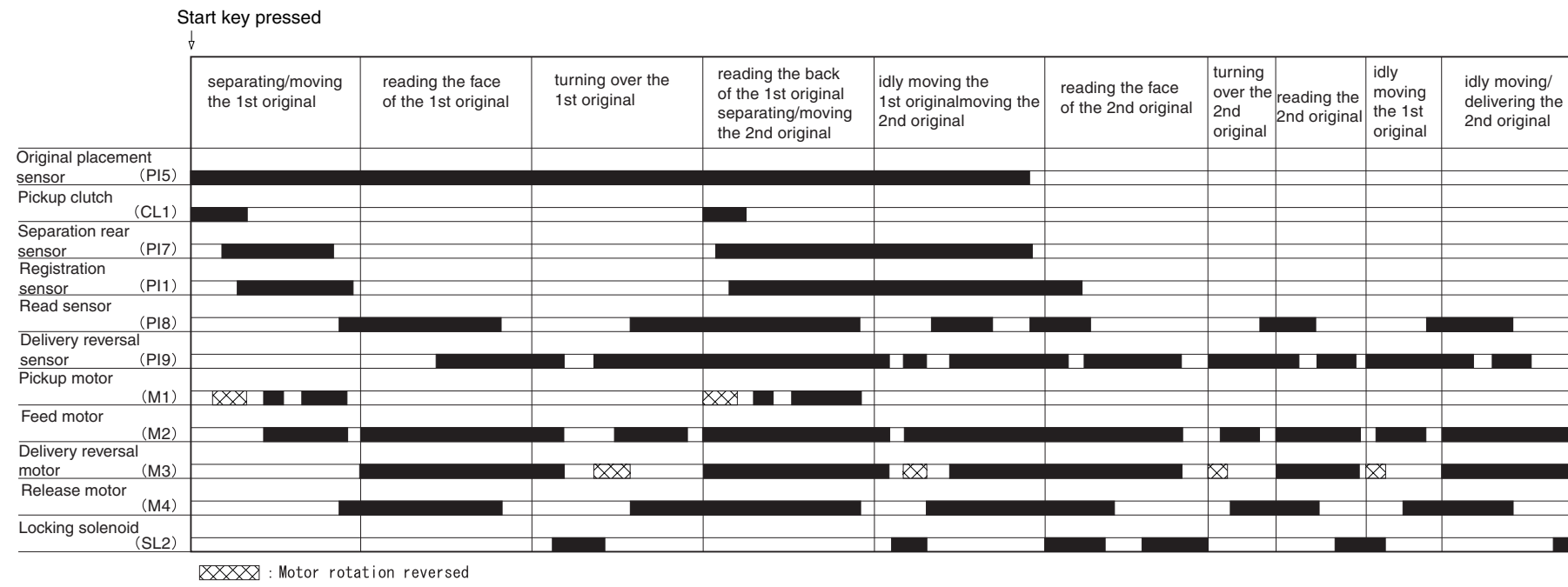
F-1-1

Timing chart (small-size, double-sided original; high-speed; continuous copying)



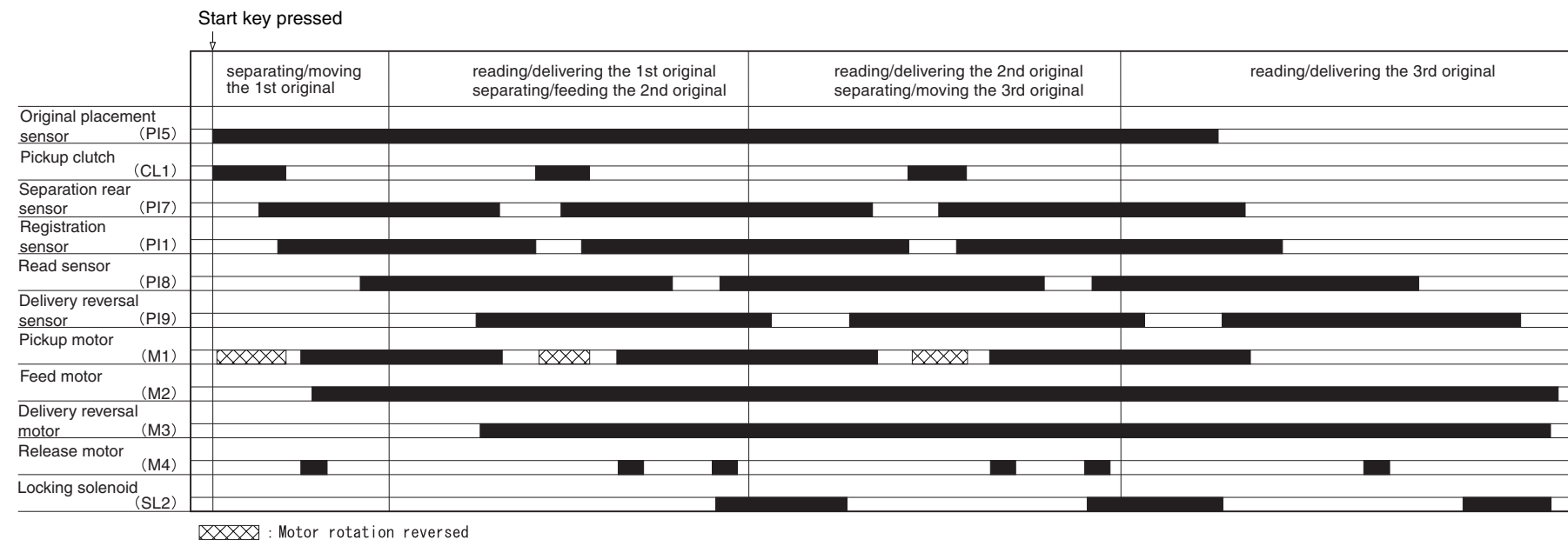
F-1-2

Timing Chart (small-size, double-sided original; low-speed; continuous copying)



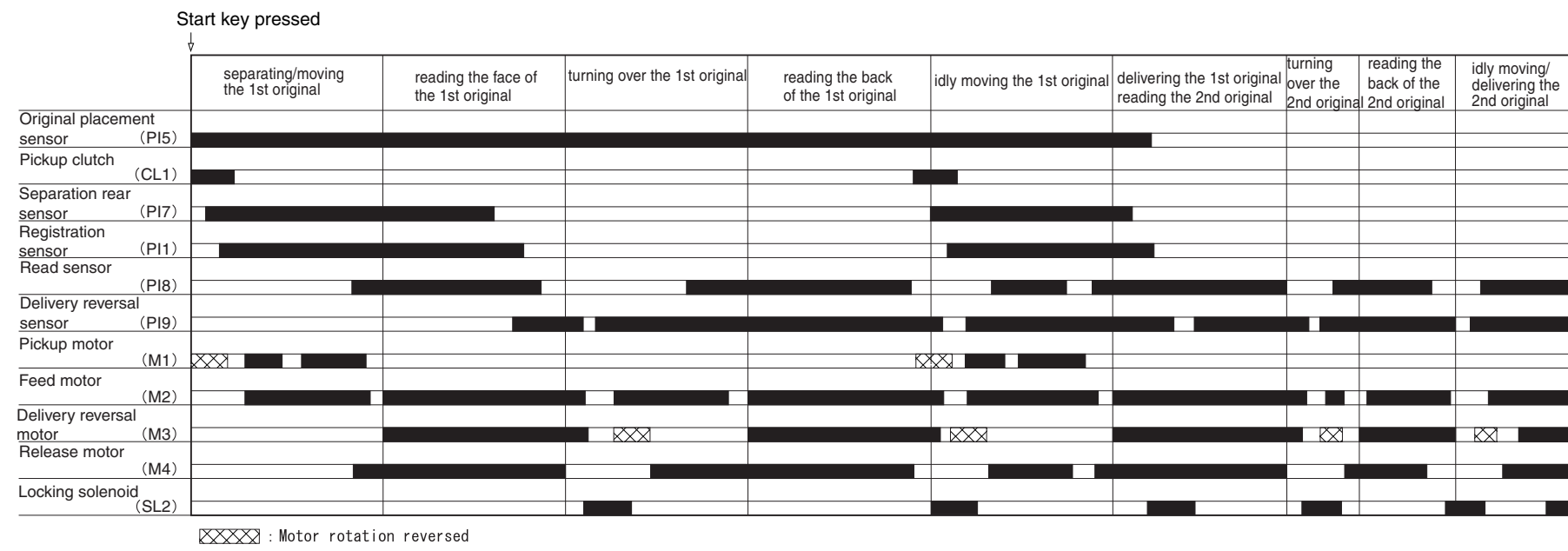
F-1-3

Timing Chart (large-size, single-sided original; continuously copying)



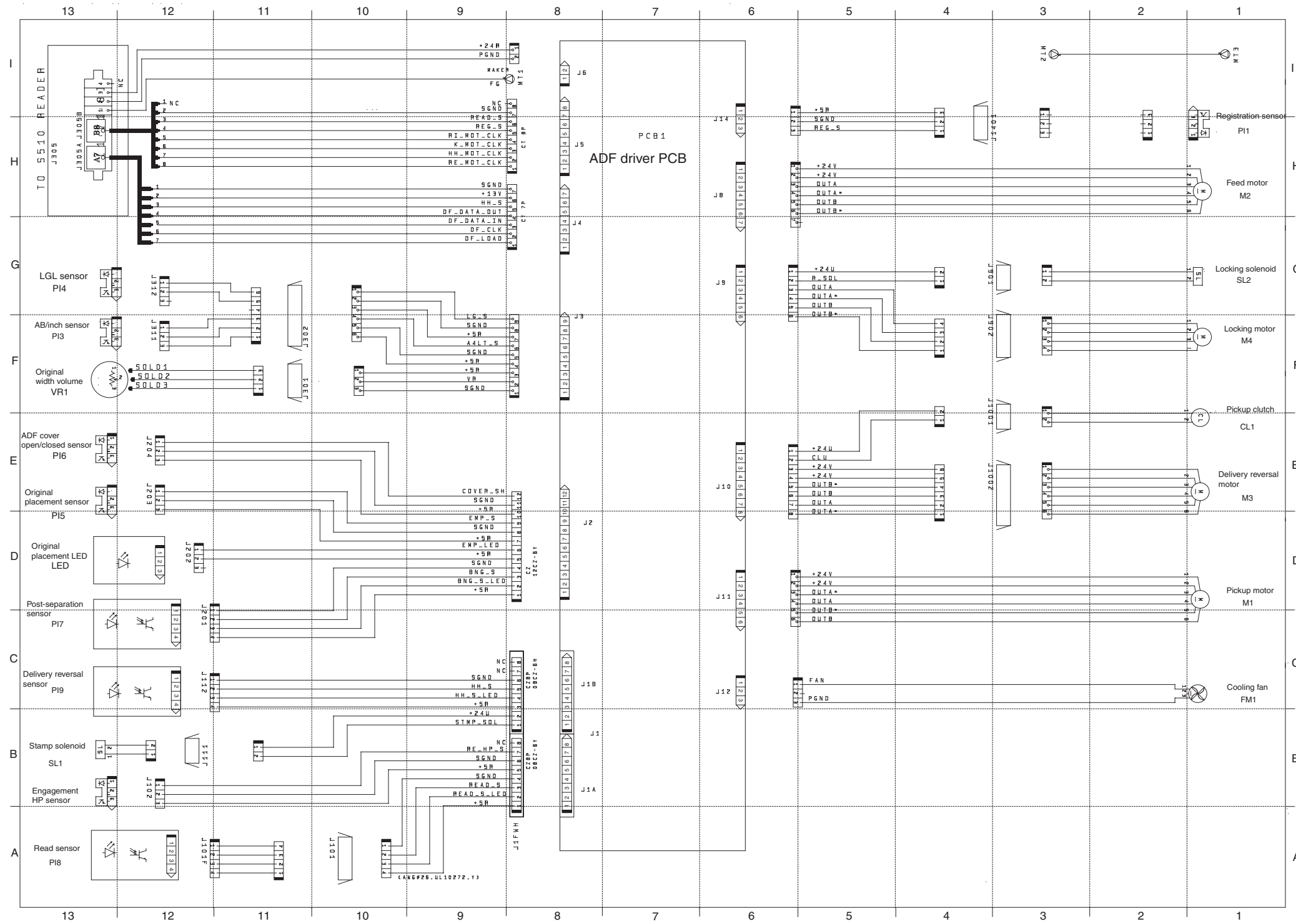
F-1-4

Timing Chart (large-size, double-sided; continuously copying)



F-1-5

2 General Circuit Diagram
 General Circuit Diagram
 DADF-M1 General Circuit Diagram



F-2-1

Mar 18 2004

Canon

