SERVICE BULLETIN

☐ PROBLEM	○ FUNCTION	○ SAFETY
	○ SERVICEABILITY	○ OTHERS
■ OTHERS	○ PERFORMANCE	● CORRECTION
	○ SAFETY REGULATION	○ OTHERS

MODEL NAME : Di620
MODEL CODE : 1155
NO. : 009B
DATE : 981001
SUBJECT : CORRECTION OF SERVICE MANUAL

Please amend your Service Manual according to the instructions given below.

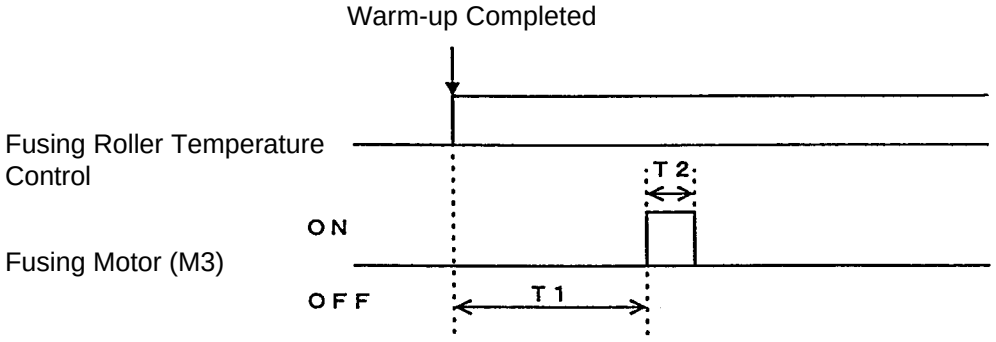
GENERAL, MECHANICAL/ELECTRICAL

Page: M-121

ADDITION

18-7. Mechanism and Control of Fusing Roller Small-Amount Turning

If the Upper and Lower Fusing Rollers are kept in the temperature-controlled stage for more than a given period of time, the areas of the two rollers in contact with each other are deformed by heat and pressure. To prevent this situation, the rollers are automatically driven for a given period of time to change the areas of the rollers in contact with each other.



T1: 240min T2: 63ms