6 MALFUNCTION BYPASS FUNCTION

- When a malfunction occurs in the copier, the malfunction bypass function permits the copier to continue operating if that malfunction is one of the predefined candidates for an isolated malfunction and if it will not affect the current copying operation. But, if an isolated malfunction occurs anytime during the actual copy cycle, the copier considers it a normal malfunction.
- If a copying function involving an isolated malfunction is selected, the message "Selected mode can't be used." appears on the Touch Panel and the copier rejects that function.
- When an isolated malfunction occurs, a tiny wrench "  " indicator appears in the lower left corner of the Basic Screen. Access the "Machine Status" display by touching the wrench icon or via the Tech. Rep. mode to ascertain the trouble code. Then refer to the Troubleshooting Manual for details.
- Trouble codes for up to five isolated malfunctions are shown on the "Machine Status" display. When a sixth isolated malfunction occurs, the copier considers it a normal malfunction, prompting a Tech. Rep. call. (The sixth malfunction is shown on the Touch Panel.) But, if all of the paper feed ports (except the manual feed port) show an isolated malfunction, the copier considers them a normal malfunction even though the isolated malfunction count may be less than five. The display also tells the condition when the image stabilization controls are not properly working.

- For the details of the Isolated malfunction codes, see TROUBLESHOOTING for the copier and the specific SERVICE MANUAL for the options.