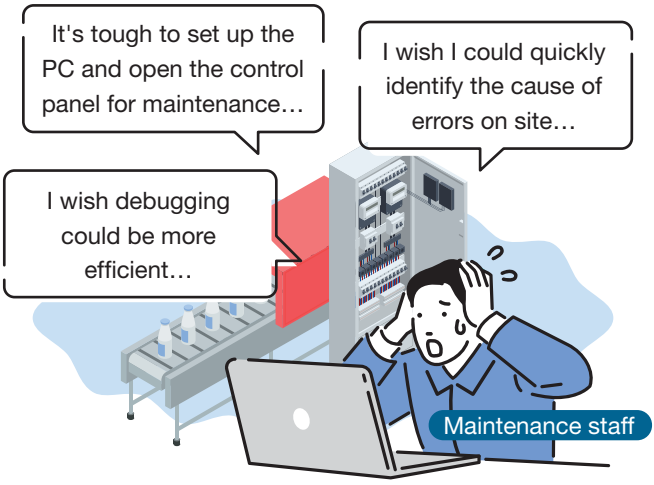
MITSUBISHI ELECTRIC
Changes for the Better

Quick and Smooth Troubleshooting

Sequence Program Monitor Function



Facing any of these challenges in your maintenance work?

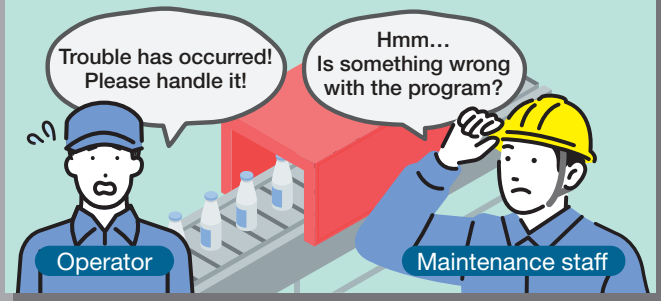


With GOT, you can:

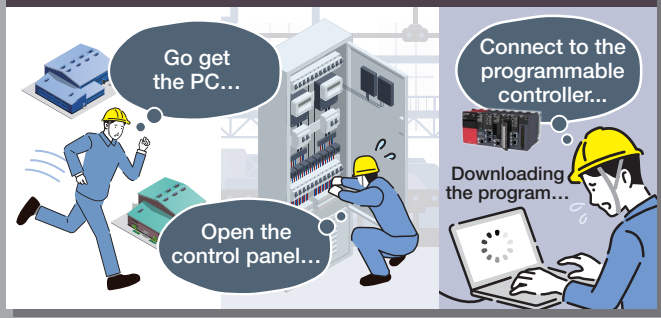
Check and edit the ladder without a PC!

Identify the cause of errors immediately!

Spending too much time on troubleshooting?



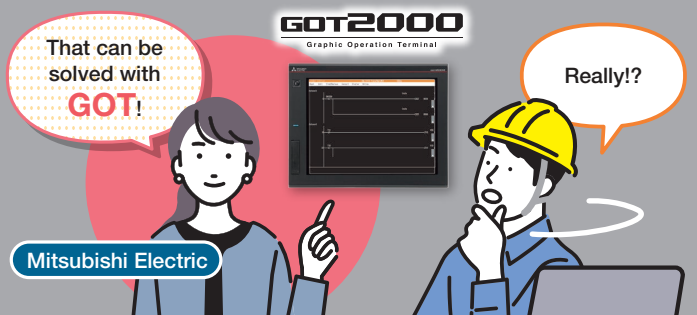
Nothing can be done without a PC…



Tens of minutes later...



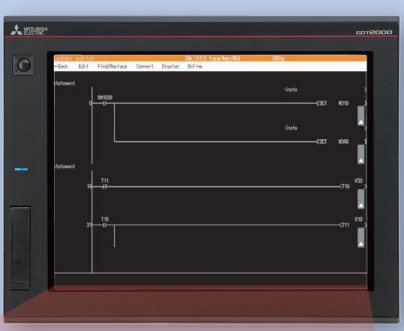
It's tough to identify the cause of errors!



Check and edit the ladder without a PC!

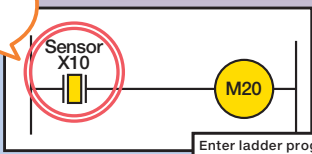






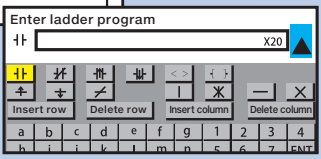
No need to 'check from the PC first,' which greatly speeds up maintenance operations.

Device comments can also be displayed



Revise the device number from X10 to X20

Simple ladder editing can be done quickly on-site!





Revised correctly!



It's convenient to handle minor changes on-site!

What's MORE

Smoother Debugging from a PC
FA Transparent Function

The program of the programmable controller can be checked and edited by connecting to the front USB port of the GOT, no need to open the control panel.



Even radical corrections to the program are smooth on GOT!

The error cause is quickly identified!



Solution 1

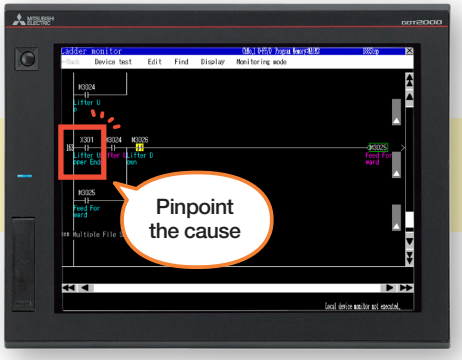


Integration with alarm display

Alarm history screen (user-created)



Search and display the pertinent device on the ladder monitor screen!

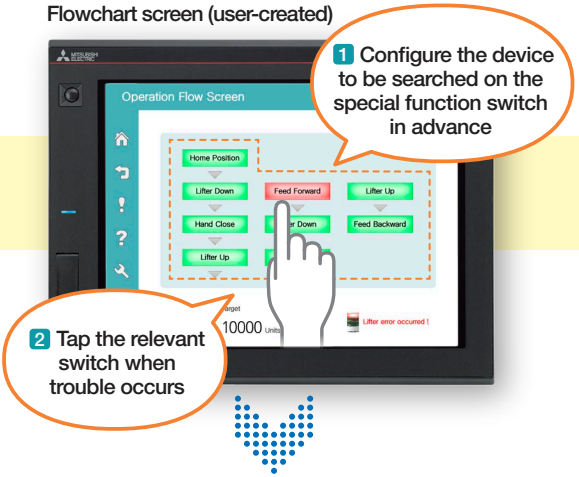


Solution 2



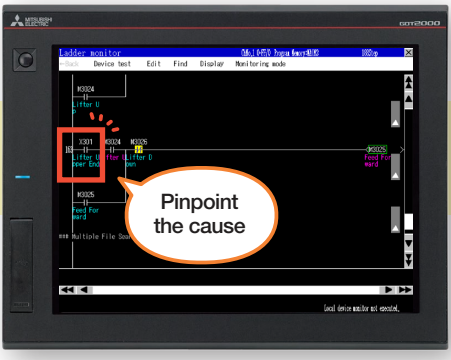
Integration with special function switch

Flowchart screen (user-created)



Search and display the relevant device!

Quickly identify the cause when trouble occurs!



Perfect security measures!

By restricting the permissions of each operator, ensure that only authorized individuals can edit the ladder.



CLICK For more details, check the Operator Authentication & Operation Log Functions guide





For details on Sequence Program Monitor Function, please click below.

Sequence Program Monitor Function CLICK

