Функция настройки и диагностики Серво

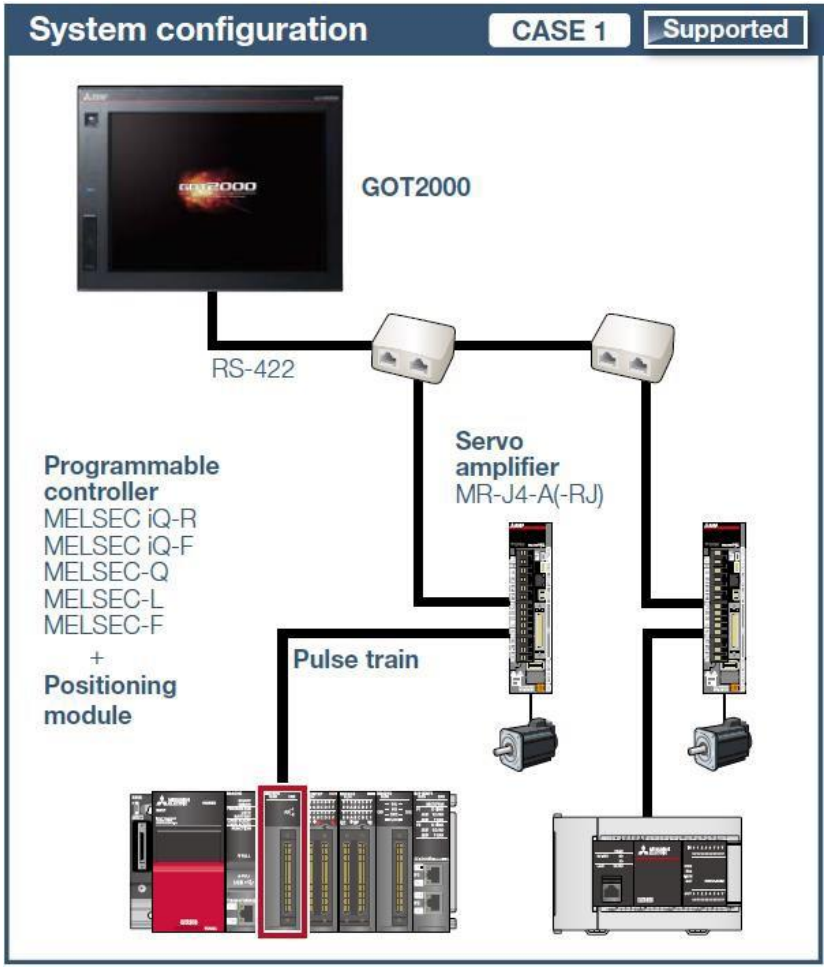
GOT Drive

MITSUBISHI GRAPHIC OPERATION TERMINAL
GOT2000 × MITSUBISHI SERVO AMPLIFIERS & MOTORS MELSERVO-J4

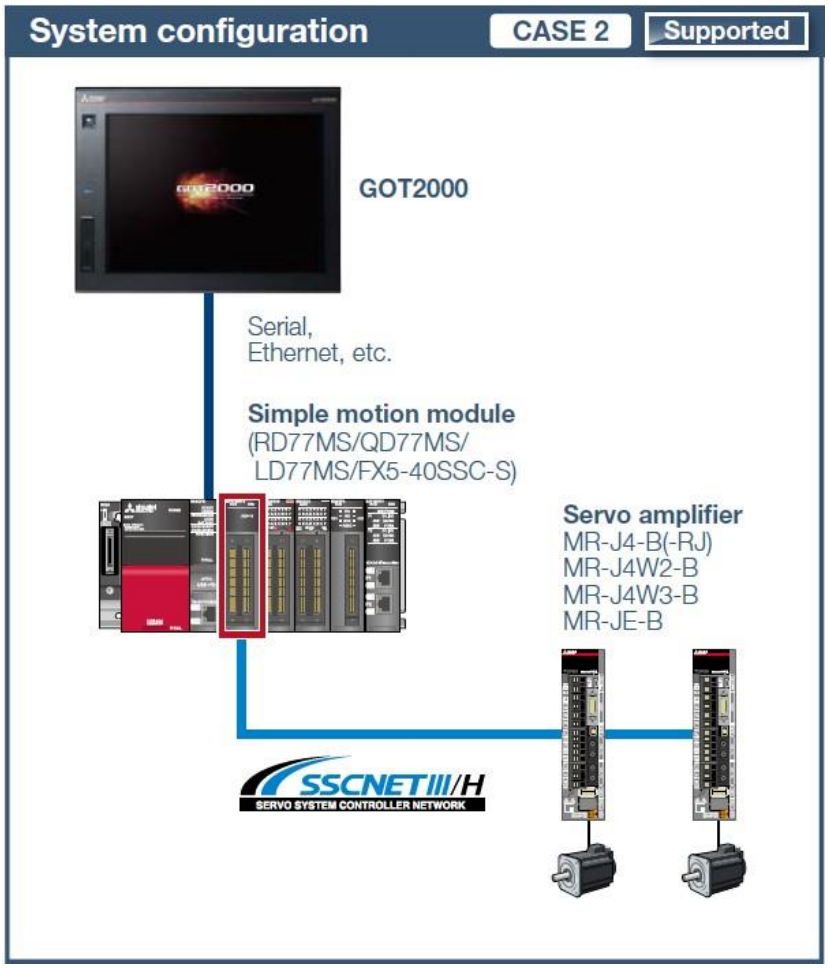
Варианты подключения Серво

GOT Drive

System configuration CASE 1 Supported



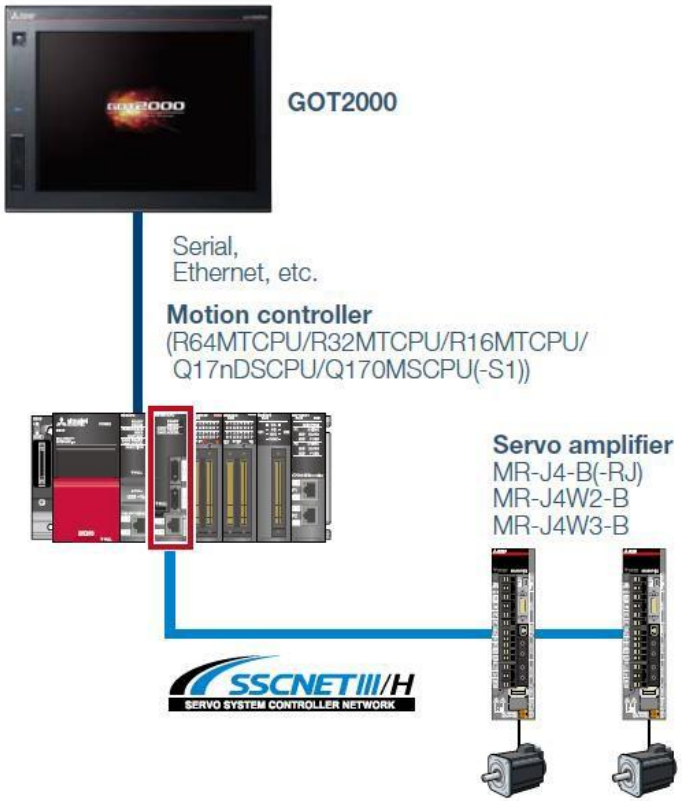
System configuration CASE 2 Supported



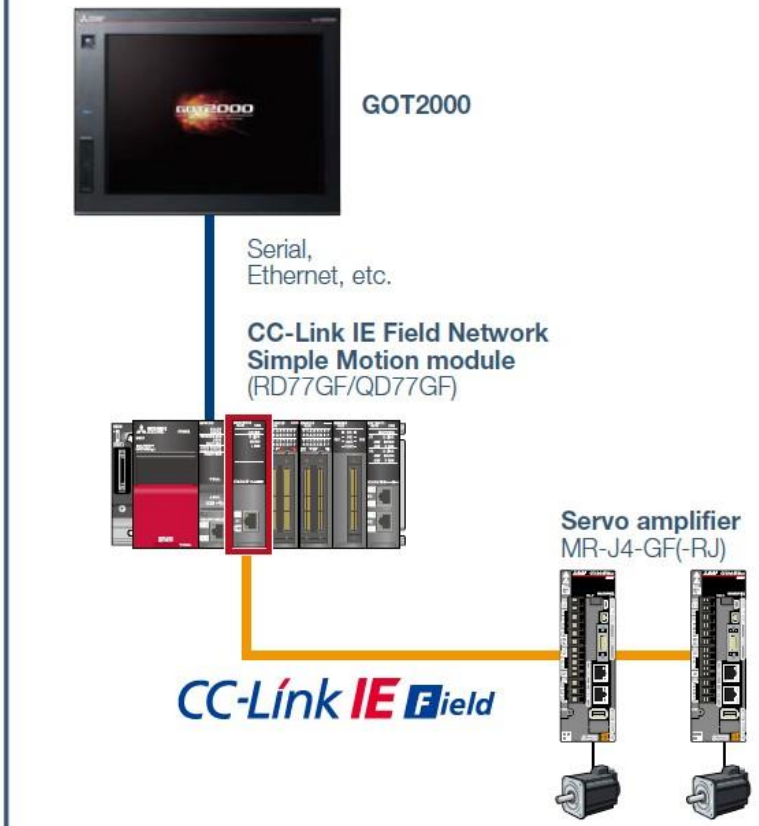
Варианты подключения Серво

GOT Drive

System configuration CASE 3 Supported



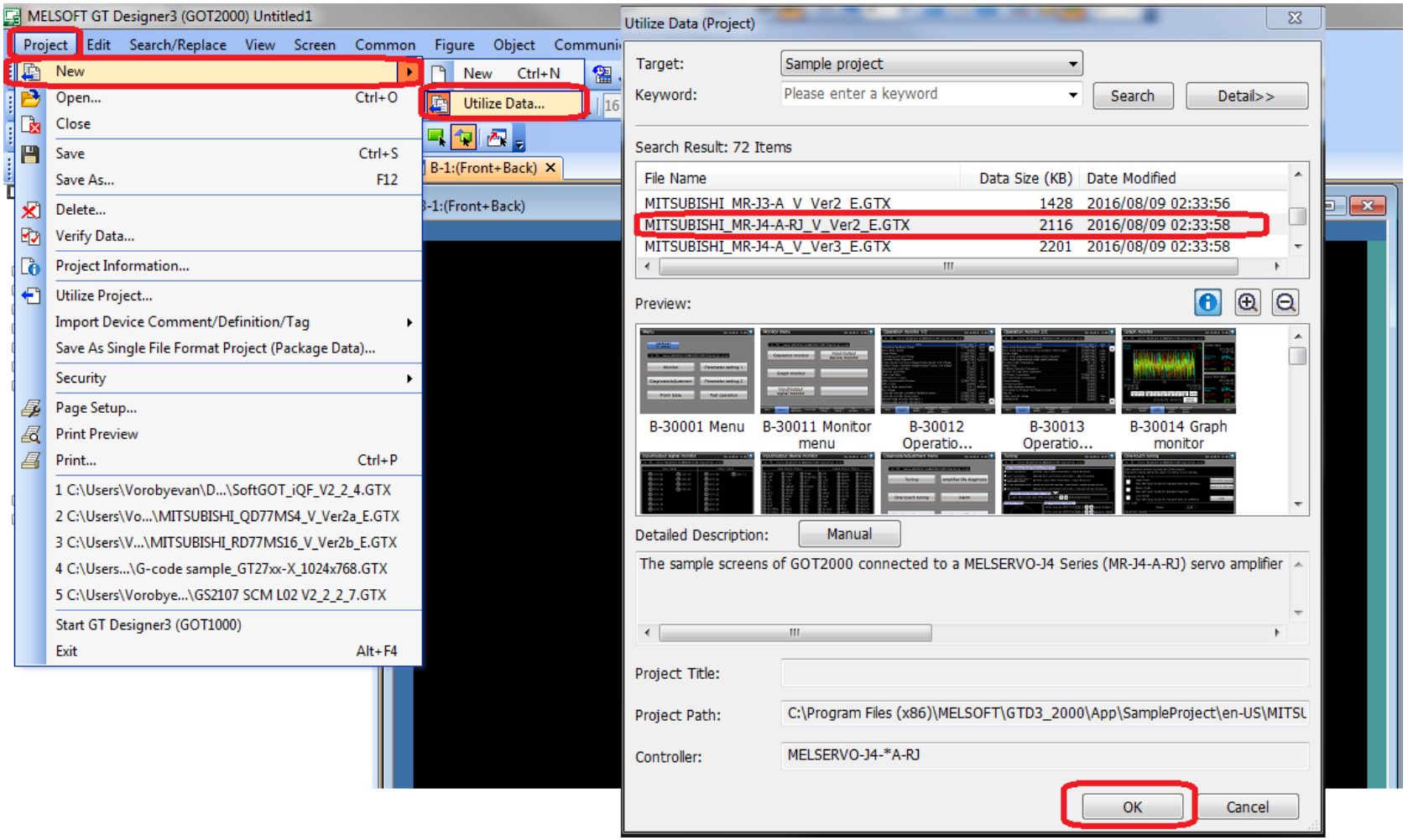
System configuration CASE 4 Supported



Проект для панелей GOT

GOT Drive

По умолчанию присутствует в GT-Works3



Редактирование параметров Серво (аналог MR-Configurator 2)

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Basic Setting (ROM) 1/2 01/15/2018 17:25

St. :56 Name:ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmn

No.	Symbol	Name	Set Value	Unit
PA01	*STY	Operation Mode	00001234h	
PA02	*REG	Regenerative Option	00001234h	
PA03	*ABS	Absolute Position Detection System	00001234h	
PA04	*AOP1	Function Selection A-1	00001234h	
PA05	*FBP	Number of Command Input Pulses per Revolution	12345678	
PA06	CMX	Electronic Gear Numerator / Number of Gear Teeth on Machine Side	12345678	
PA07	CDV	Electronic Gear Denominator / Number of Gear Teeth on Servo Motor Side	12345678	
PA08	ATU	Auto Tuning Mode	00001234h	
PA09	RSP	Auto Tuning Response	12345678	
PA10	INP	In-position Range	12345678	
PA11	TLP	Forward Rotation Torque Limit / Positive Direction Thrust Limit	123456.0	%
PA12	TLN	Reverse Rotation Torque Limit / Negative Direction Thrust Limit	123456.0	%
PA13	*PLSS	Command Pulse Input Form	00001234h	
PA14	*POL	Rotation Direction Selection / Travel Direction Selection	12345678	
PA15	*ENR	Encoder Output Pulses	12345678	pulse/rev
PA16	*ENR2	Encoder Output Pulses 2	12345678	
PA17	*MSR	Servo Motor Series Setting	00001234h	

*: Once data is written, the data becomes valid after turning on the amplifier power again.

Menu | Parameter Setting 2 | Basic Setting | Gain/Filter | Extension Setting 1 | I/O Setting | Extension Setting 2 | Back

Журнал аварий/ Просмотр документации (аналог MR-Configurator 2)

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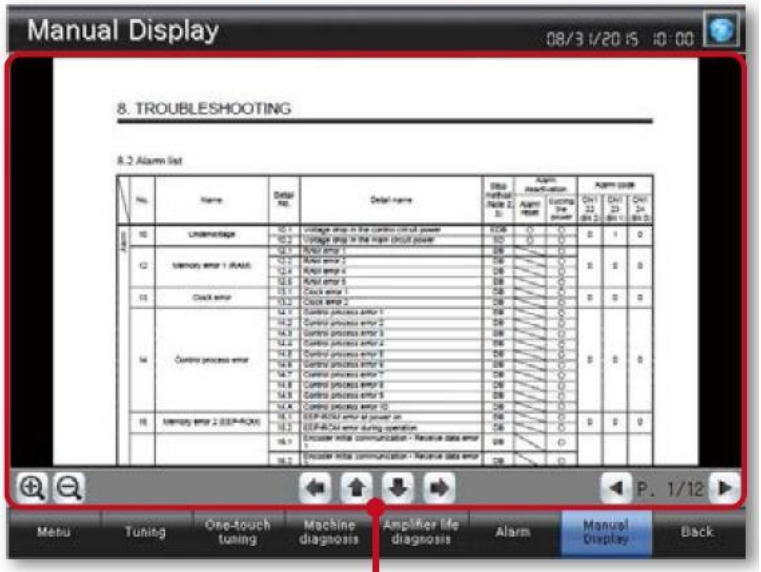
Alarm display

Нажмите для просмотра документации

Document display * Not supported by GT23, GT21.



Проверьте информацию в документации *.pdf

Функция осциллографа (аналог MR-Configurator 2)

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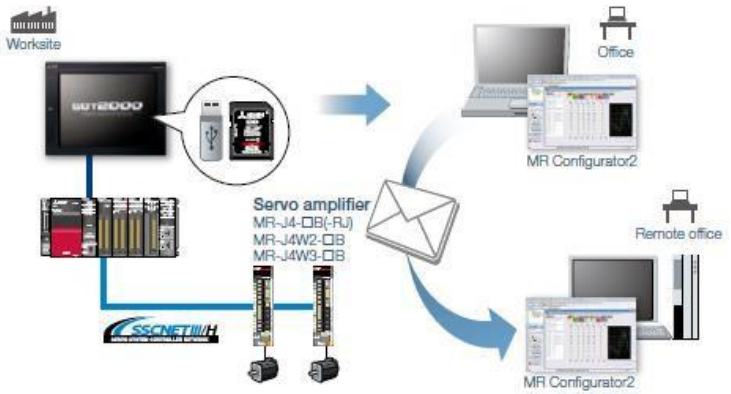

Запуск Серво в режиме JOG (аналог MR-Configurator 2)

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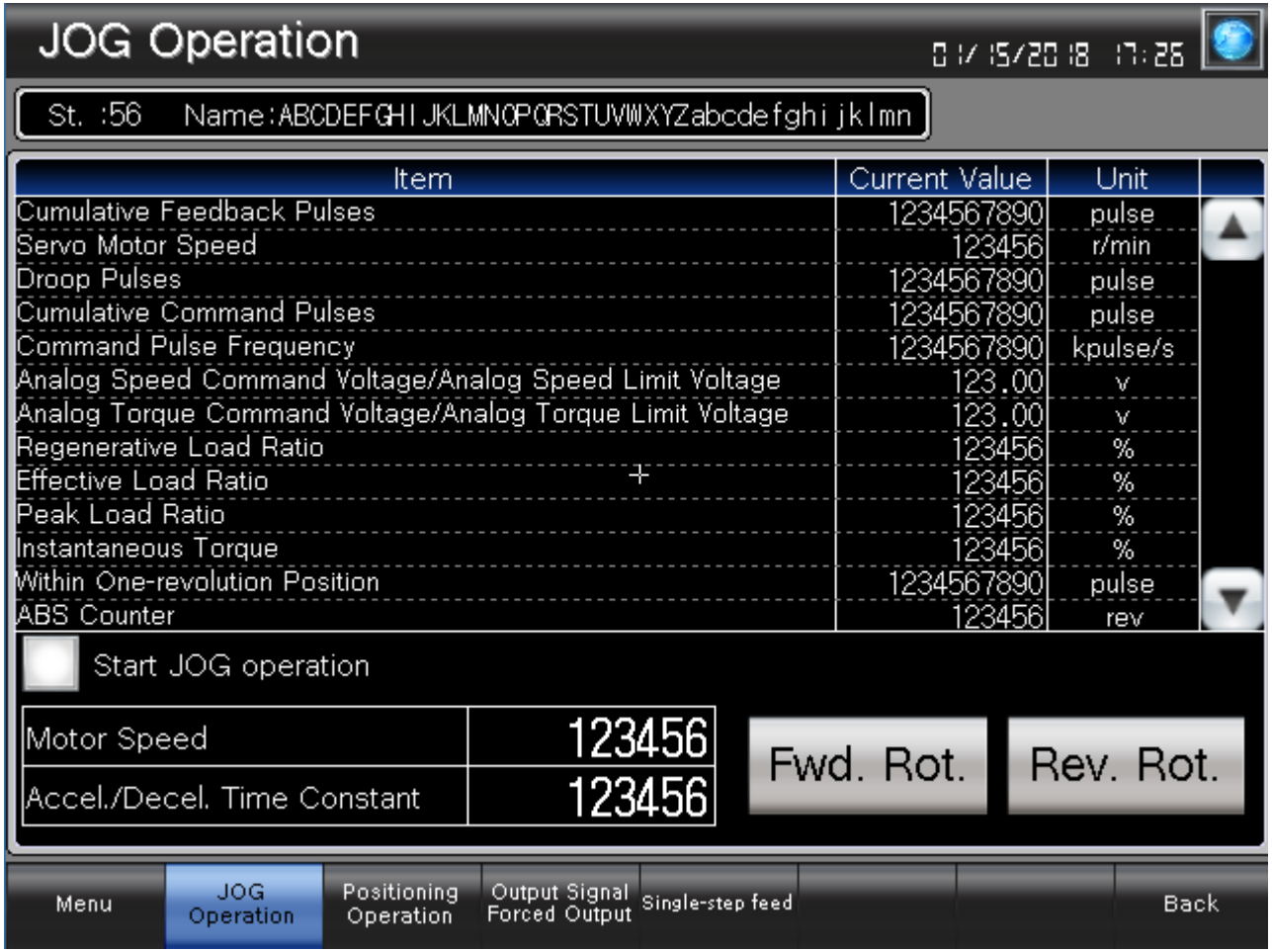

Индикация состояния дискр. вх./выходов (аналог MR-Configurator 2)

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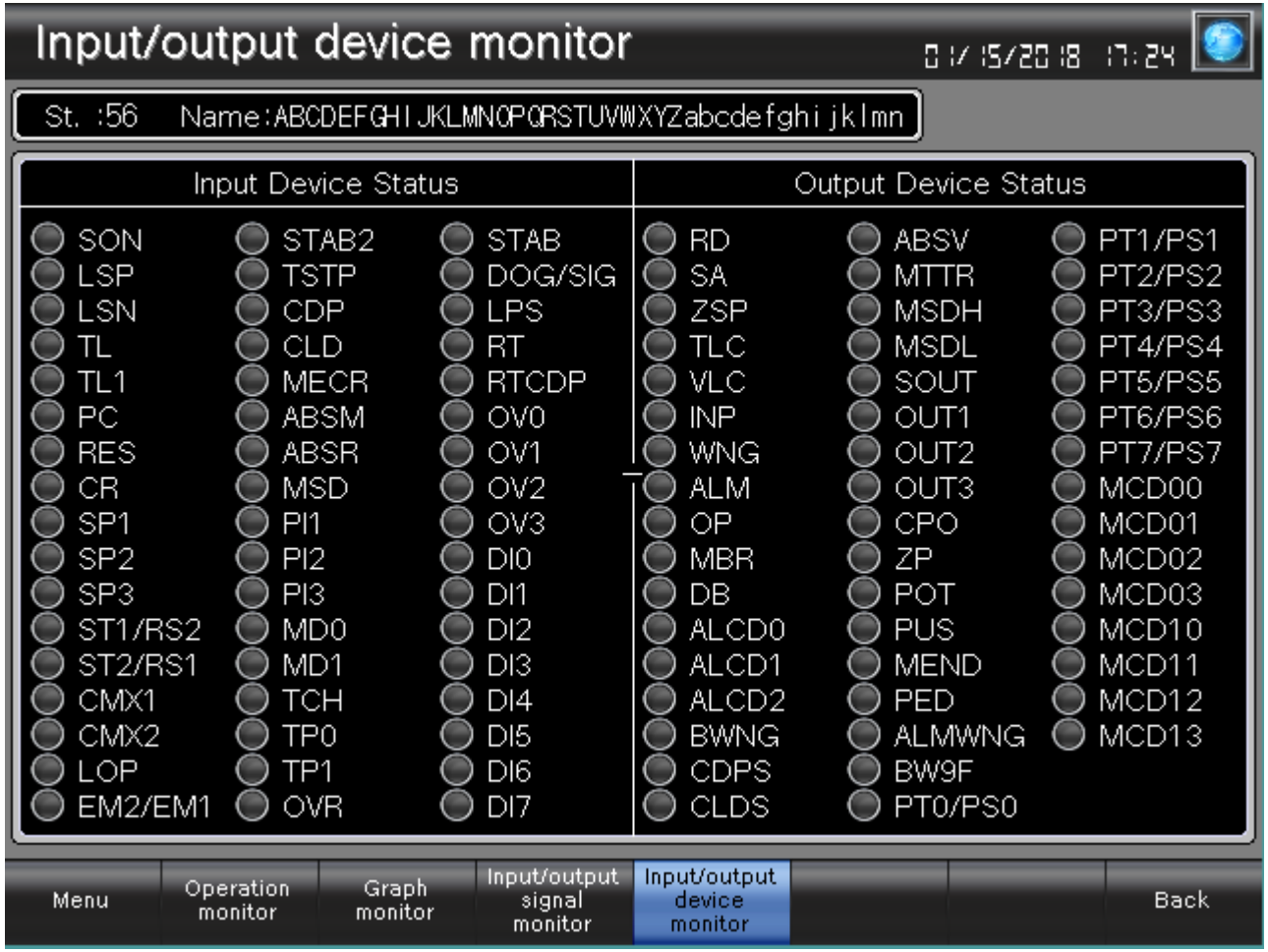

Проверка дискр. выходов (аналог MR-Configurator 2)

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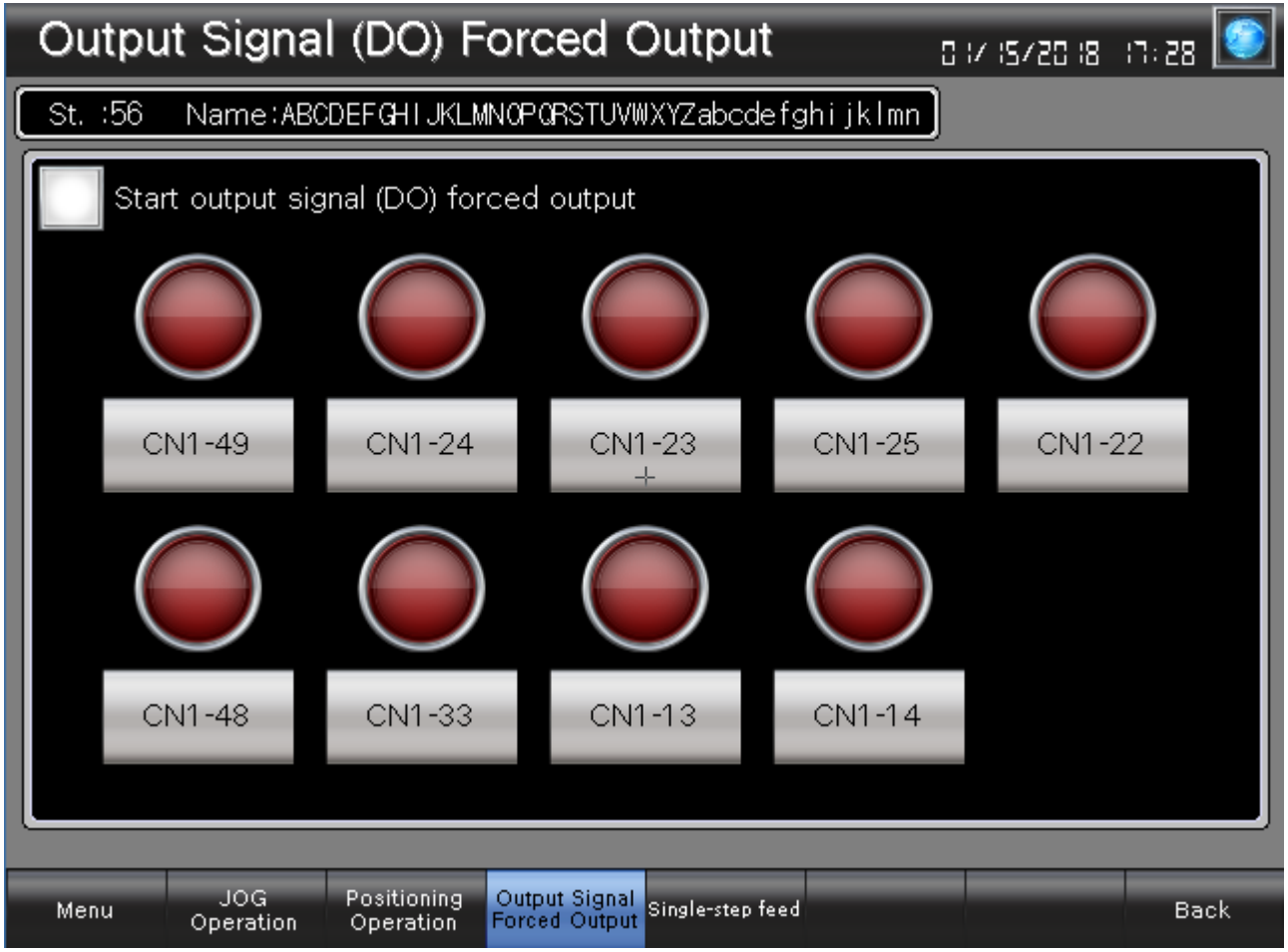

Настройка серво

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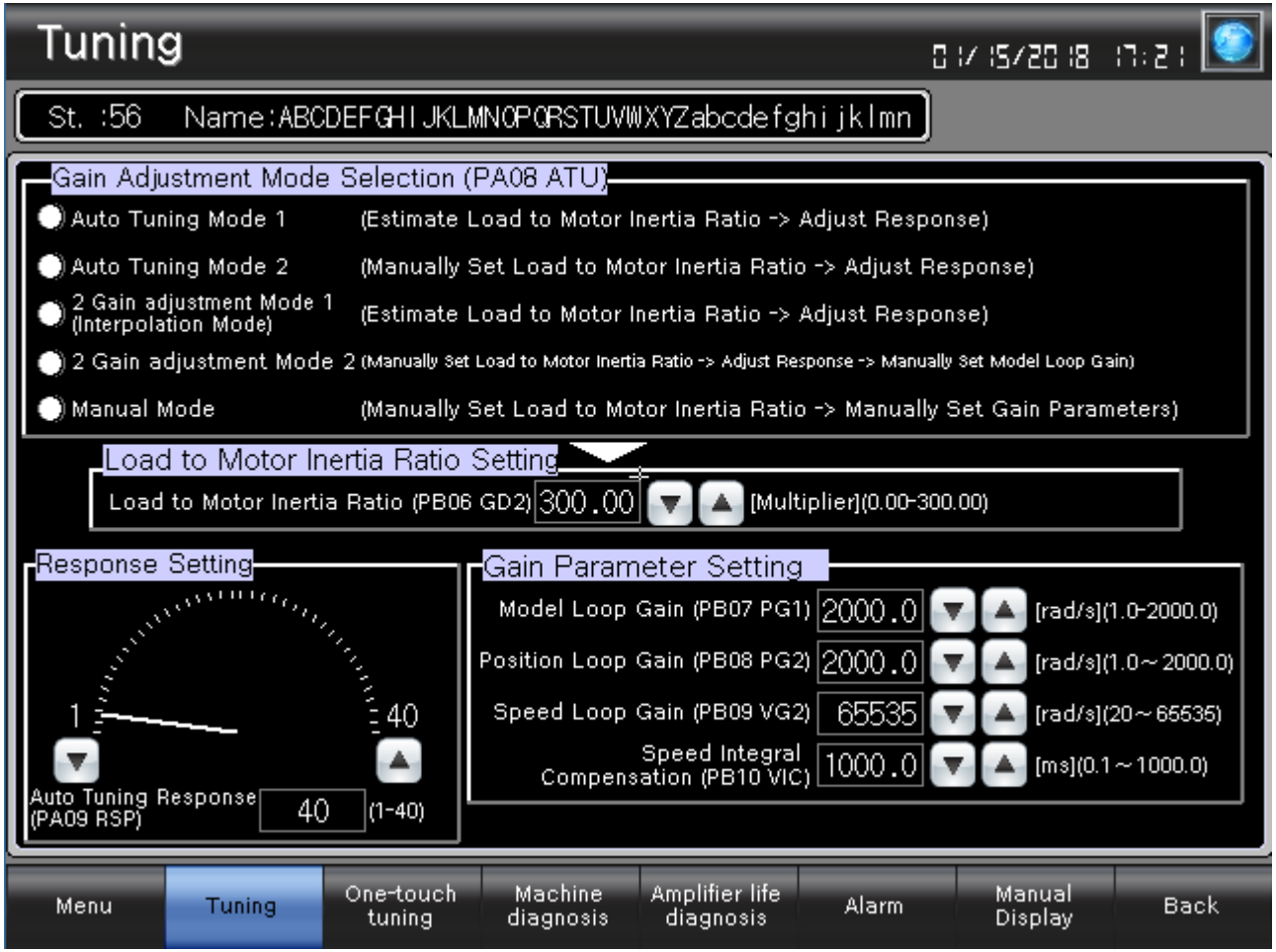
(аналог MR-Configurator 2)



Анализ механической части машины (аналог MR-Configurator 2)

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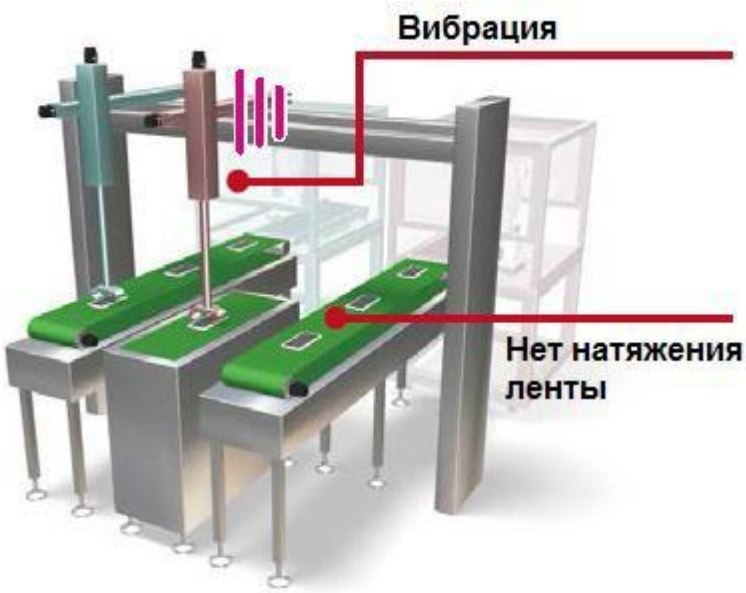

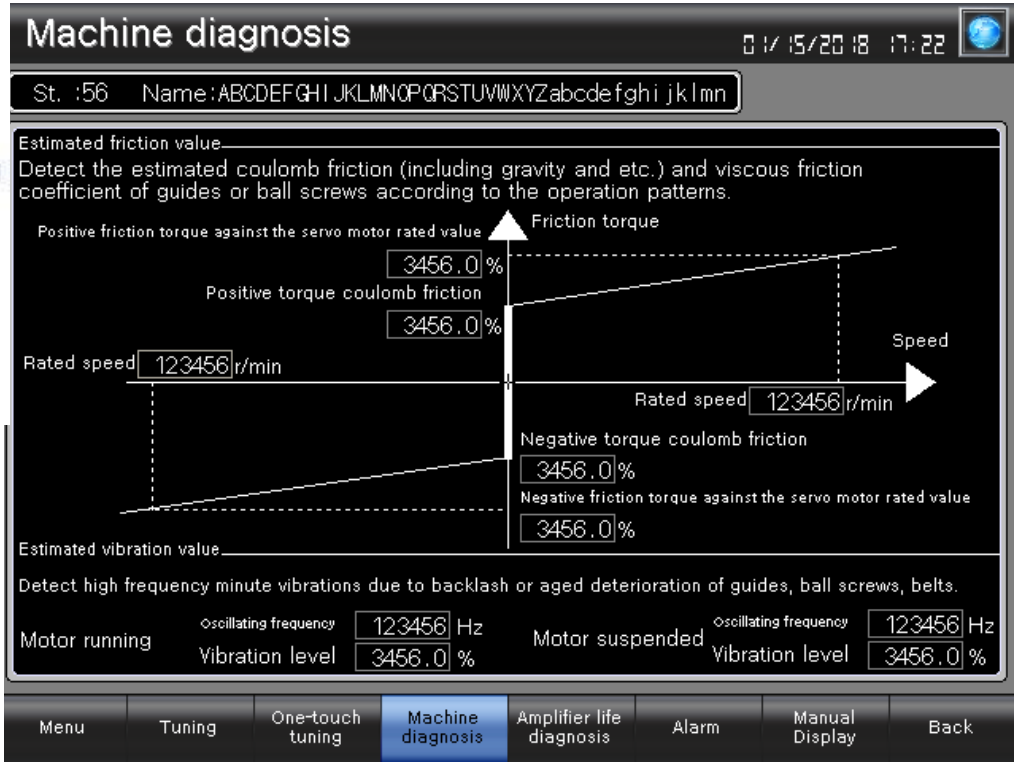

Фильтры подавления резонансных частот (аналог MR-Configurator 2)

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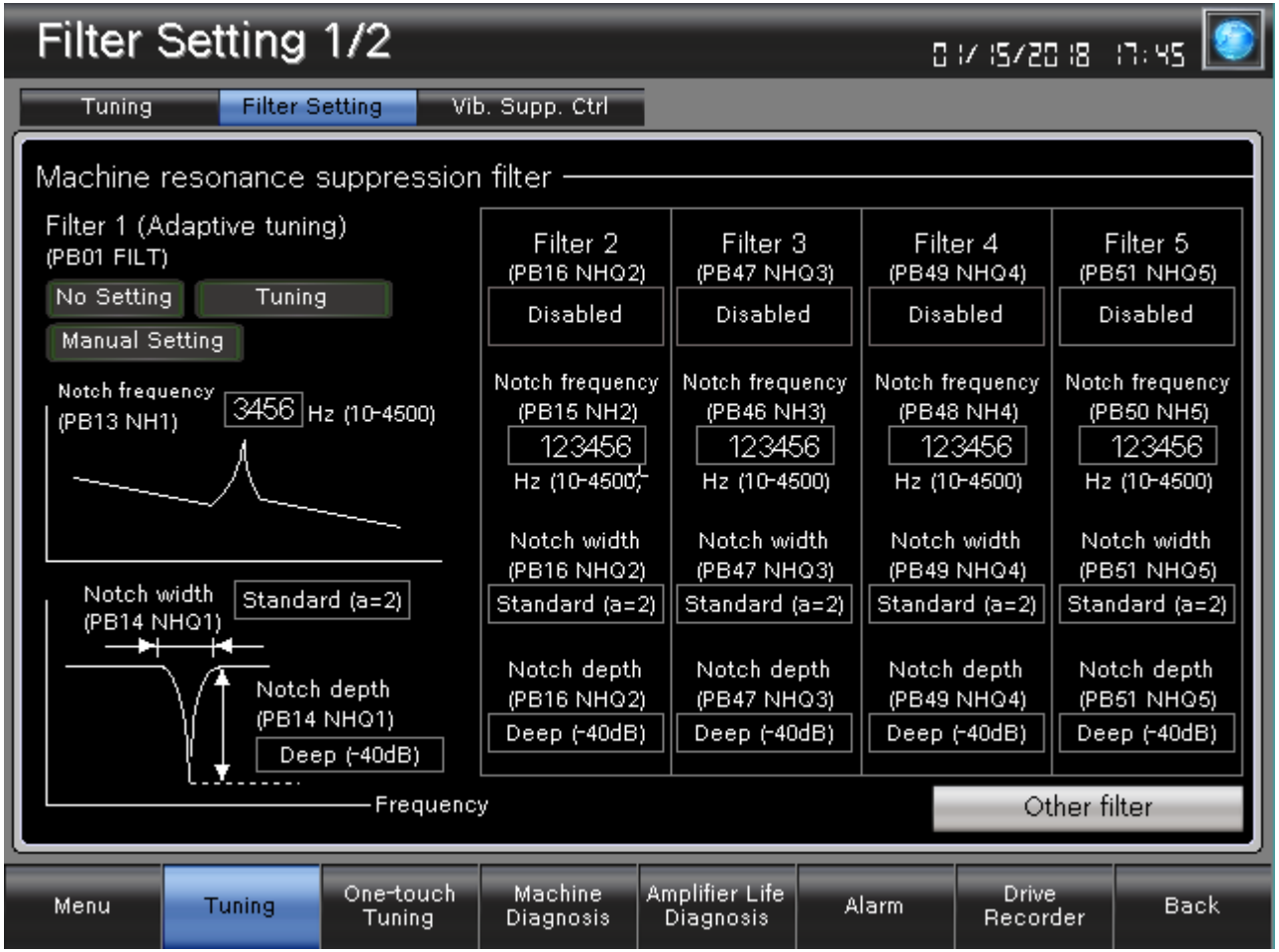
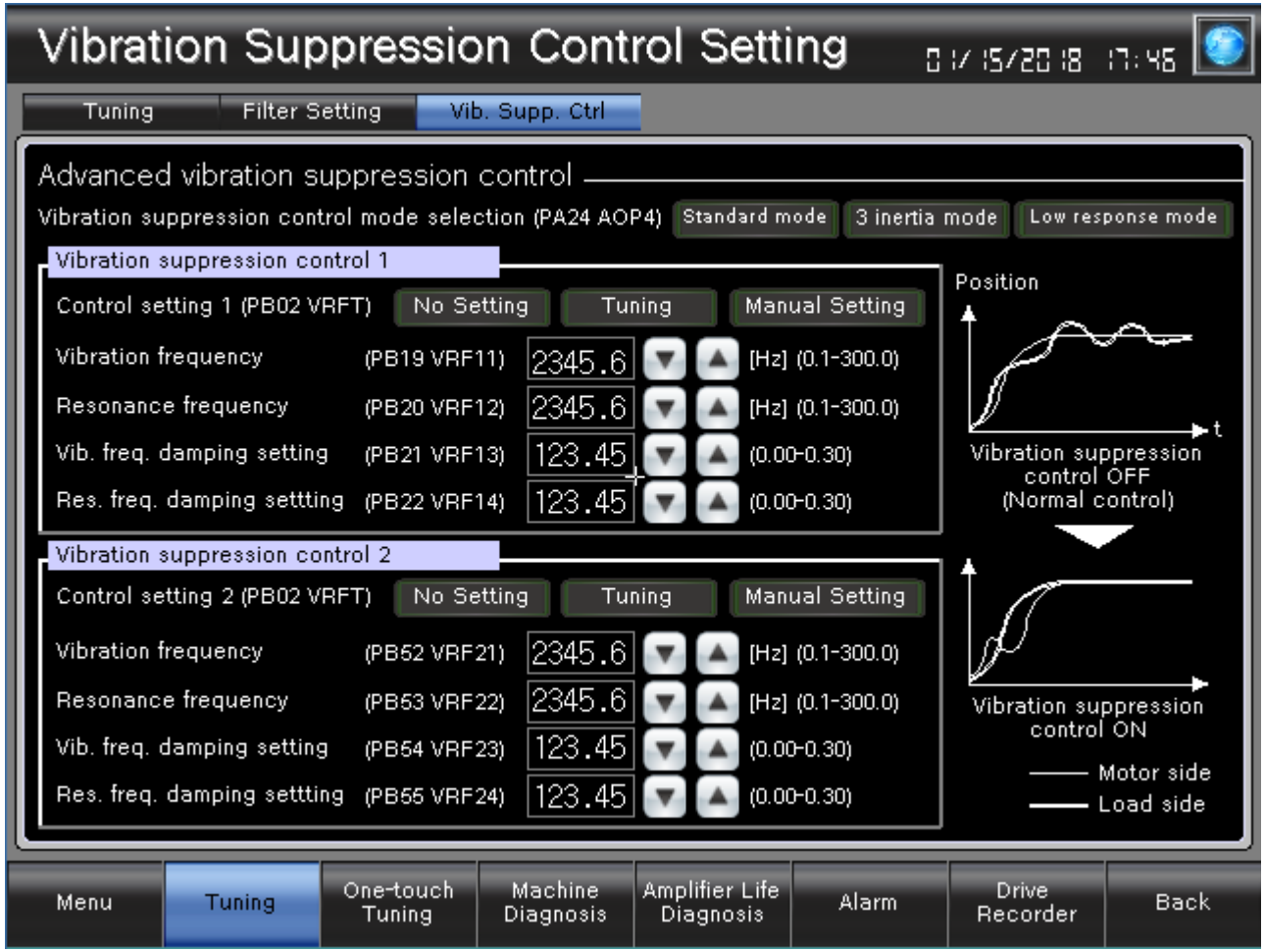


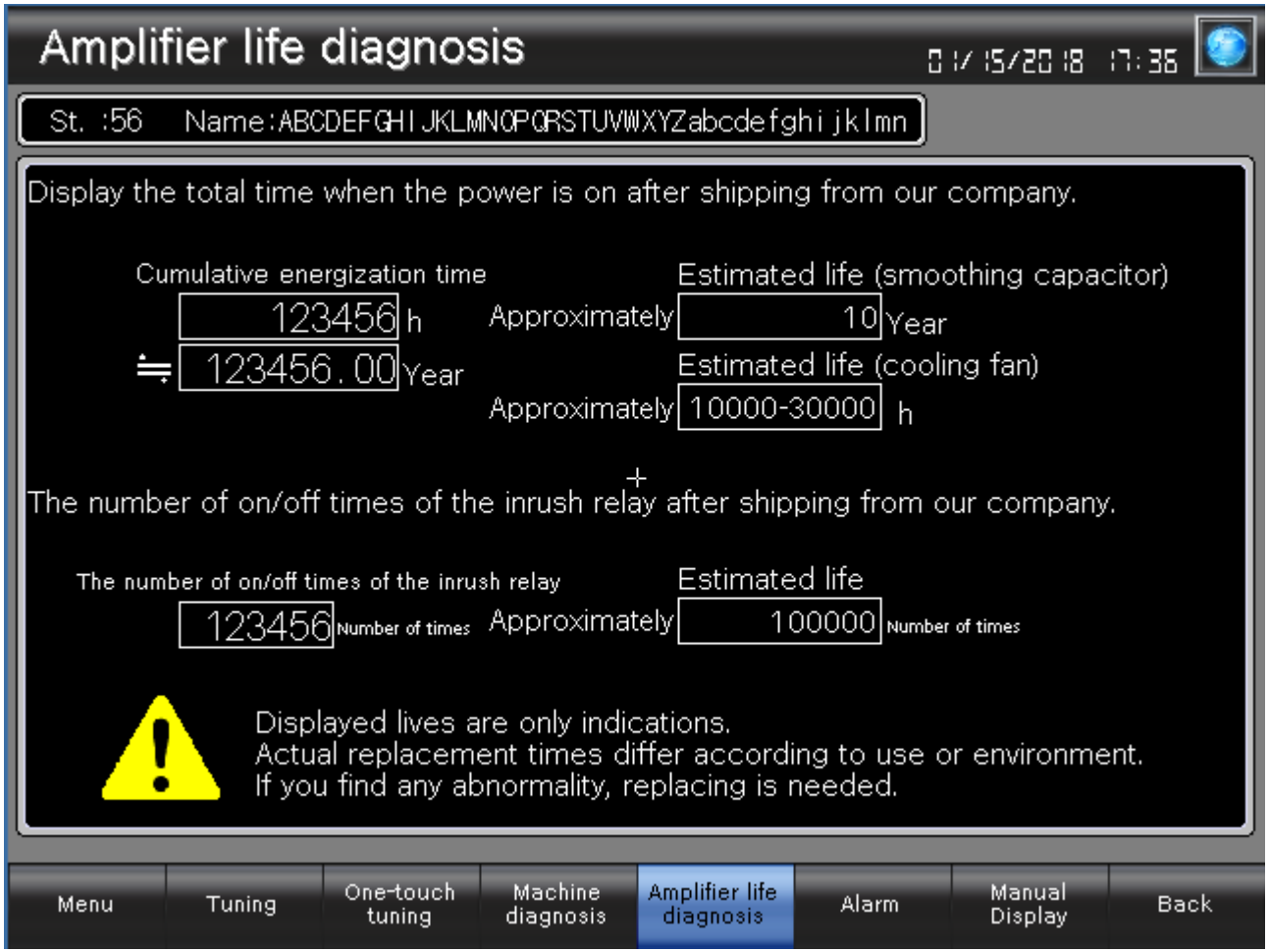
Фильтры подавления вибрации (аналог MR-Configurator 2)

GOT Drive



Индикация времени работы Серво (аналог MR-Configurator 2)

GOT Drive



Индикация потребления электричества (аналог MR-Configurator 2)

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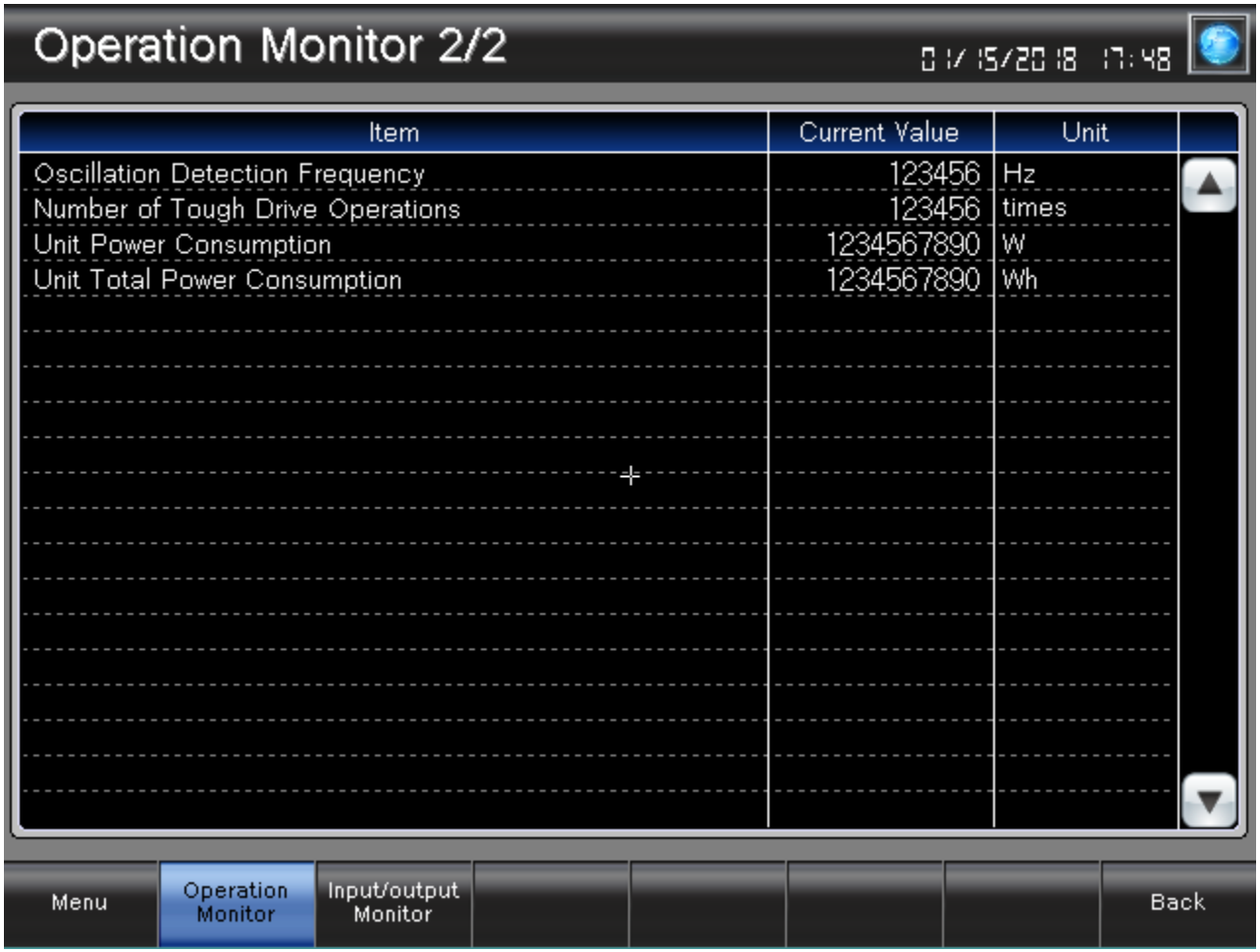

СПАСИБО!

