

# ROYAMA バリジター

式 AGN4-FD5-32  
砥石寸法 455X12X38.1  
砥石周速 3857 M/MIN  
回転数 2700 RPM  
電動機三相 200V 5.5 KW 2P  
NO. 99-1041 DATE 1999.5











CP-5

CP-4

CP-3

CP-2

CP-1

CP-1

CP-1

NFB-3

NFB-2

NFB-2

NFB-1

NFB-1

ON

ON

ON

ON

ON

ON

MTS Ltd  
NV100-CP  
60  
OFF

MTS Ltd  
NV100-CP  
60  
OFF

MTS Ltd  
NV100-CP  
60  
OFF

OFF

REC

T-2

AVR-2

AVR-1

NFB-1







REC

Tr-2

AVR-2

AVR-1

Tr-2

AVR-2

AVR-1

PRIMARY

TYPE TRA500-21N FREQ. 50/60Hz CAP. 500VA

ELCH TRANSFORMER  
TOYOGIKEN CO., LTD. IM. No. E0413 044



SECONDARY

110V 100V 0

Omron S8VM

VADJ

DC ON

S  
V  
V  
S  
⊕  
L  
N

T24V  
DVB  
R10  
SBA

MC-

MC-N





A02B-0259-B501  
E99302958  
FPM1H



FANUC SERVO AMPLIFIER UNIT

RATED INPUT: 50Hz/60Hz  
200-240V -1-PH/200-240V-3-PH  
5.1A(1-PH)/6.3A(3-PH)  
MAX. OUTPUT VOLTAGE: 240V-  
RATED OUTPUT CURRENT: 3.2A  
A06B-6093-H111 E  
E99301187  
Yamashi 401-05 JAPAN

ALM POWER  
LINK READY



CAUTION CHARGED  
DISCHARGE TIME >2min

SERVO AMPLIFIER  
UNIT beta series



FANUC SERVO AMPLIFIER UNIT

RATED INPUT: 50Hz/60Hz  
200-240V -1-PH/200-240V-3-PH  
10.1A(1-PH)/6.3A(3-PH)  
MAX. OUTPUT VOLTAGE: 240V-  
RATED OUTPUT CURRENT: 5.9A  
A06B-6093-H112 E  
E99301514  
Yamashi 401-05 JAPAN

ALM POWER  
LINK READY



CAUTION CHARGED  
DISCHARGE TIME >2min

SERVO AMPLIFIER  
UNIT beta series







KEYPAD OPERATION

88.88 Hz  
r/min  
A  
m/min  
V

PRG



RUN



RESET

END  
DATA

STOP

**FRENIC**  
5000G9S

**WARNING**

**CAUTION**

TYPE FRENIC 5000G9S  
S/N NO. 872201001150

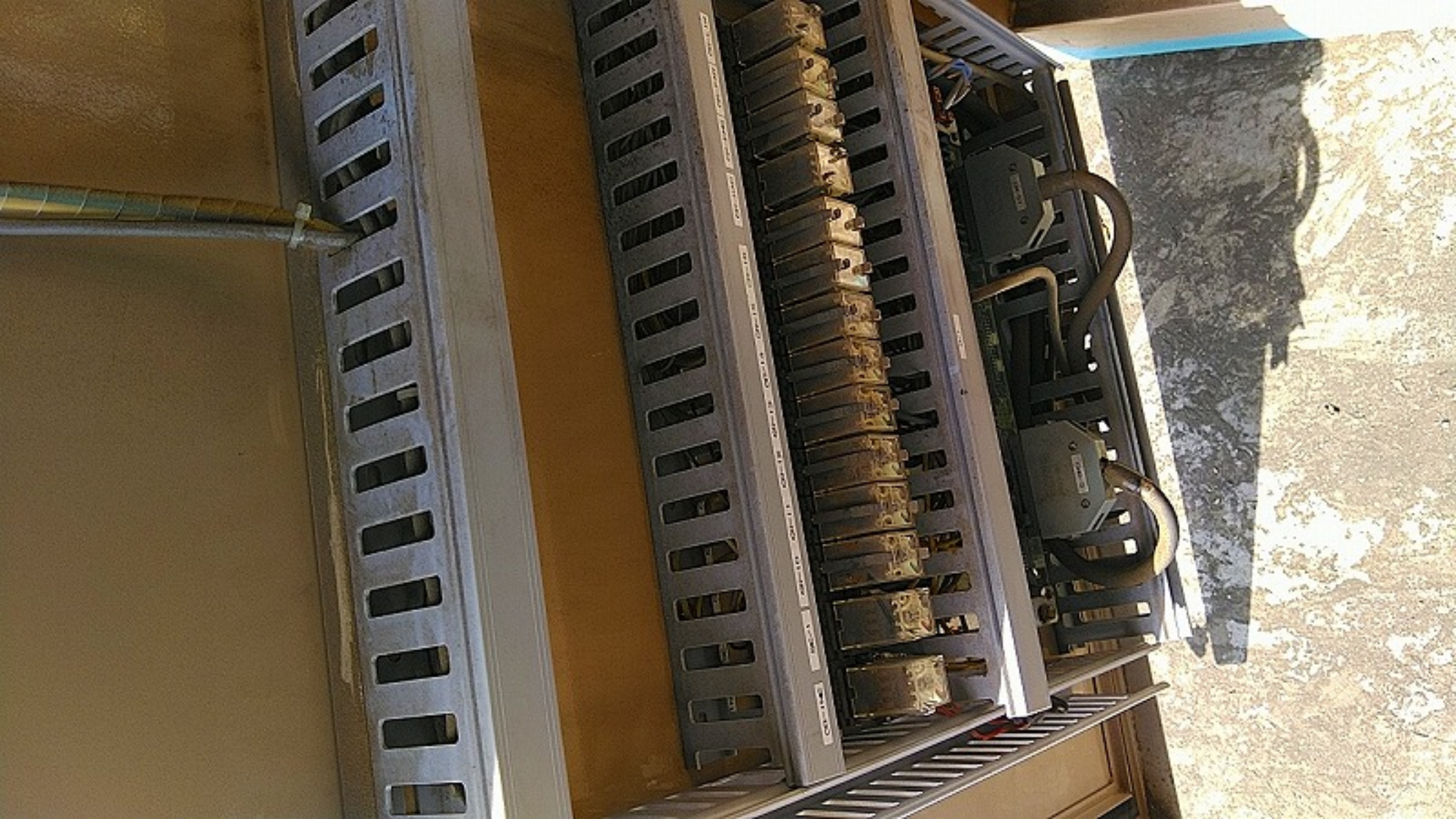




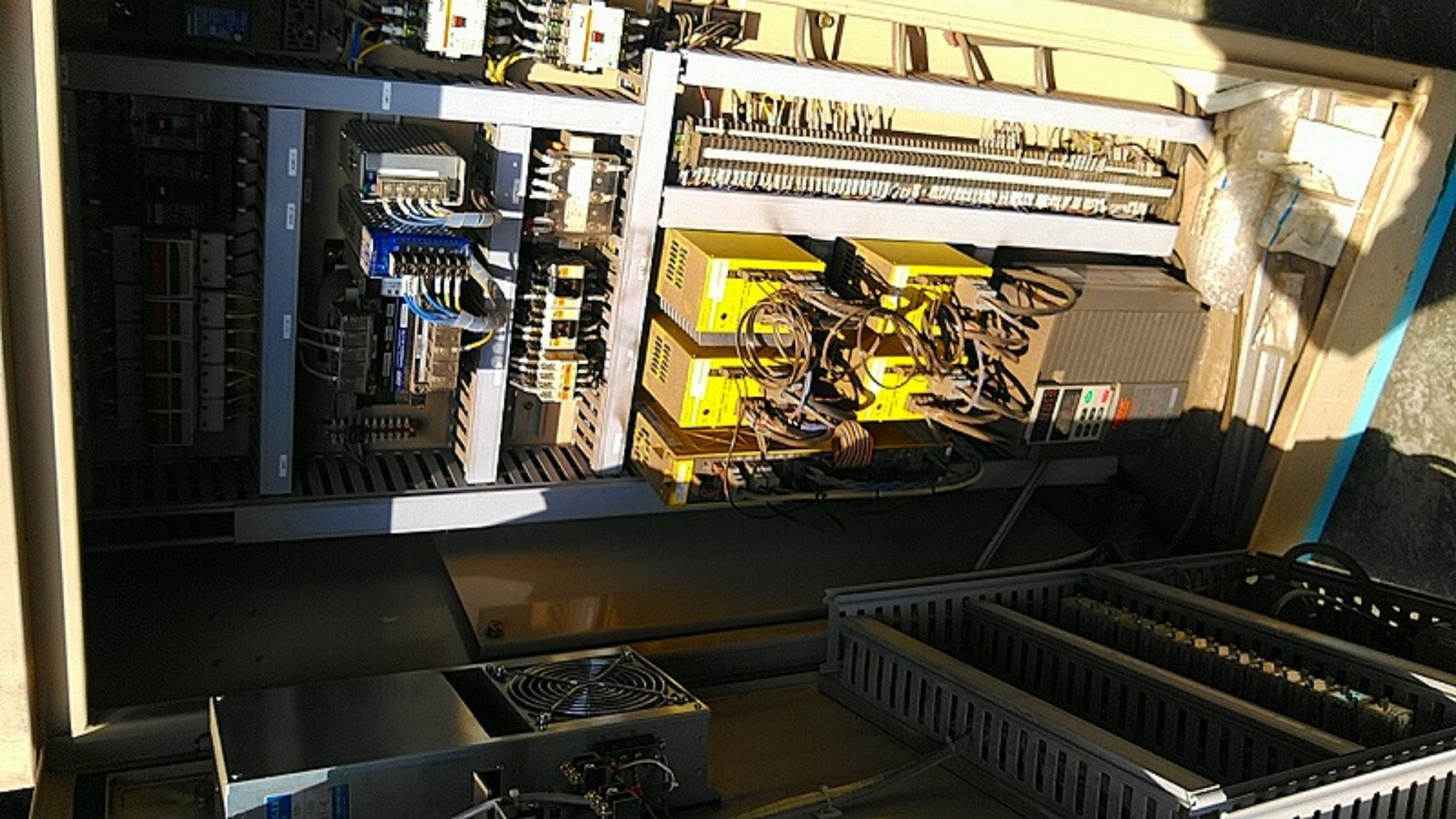
14F

WL-0











FANUC Power Mate



O <sub>r</sub>	N <sub>o</sub>	G <sub>r</sub>	7	8	9
X <sub>v</sub>	Y <sub>v</sub>	Z <sub>v</sub>	4	5	6
M <sub>v</sub>	S <sub>v</sub>	T <sub>v</sub>	1	2	3
F <sub>v</sub>	H <sub>v</sub>	500 <sub>v</sub>	-	0	.
POS	PROG	OFFSET	SHIFT	CAN	STOP
SETTING					
SYSTEM	MESSAGE	GRAPH	ALTER	INSERT	DELETE
PAGE					HELP
PAGE					

4

3

NC/CO  
ON

NC/CO  
OFF

EMERGENCY STOP

























79110-100000











型式

AGN4-FD5-32

砥石寸法

455 X 12 X 38.1

砥石周速

3857 M/MIN

回転数

2700 RPM

電動機三相

200 V 5.5 KW 2 P

NO.

99-1041

DATE

1999.5



株式会社 DDD







上昇  
↑

編集可

同時4軸化

G04  
停止

変更

削除

Red indicator light

Orange indicator light

Orange indicator light

F  
速度

G01  
研削送

G00  
卓送

Orange indicator light

Orange indicator light

Orange indicator light

水平Z.A  
X

全種

White indicator light

White indicator light

White indicator light

30