2022

NS05 ↓≠ L

V1.2

..... 1

1. 3

1.1 ŋ ɤ ḱ ɤ 3

1.1.1 ḱ .....

1.

ώ Ḡ ـ ĩ 3 380V ĩ ۱ 220V
غ ㄴ ض ŋ

1.1 ŋ ﻍ ḱ ﻍ

1.1.1 ḱ

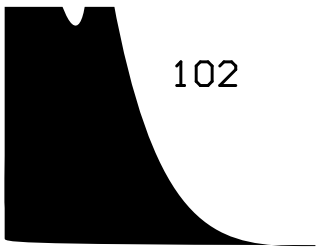
GC2

ﻉ 1.1 GC2-4 GND GC2-9 130

1.1.2 ŋ ﻍ غ ۱

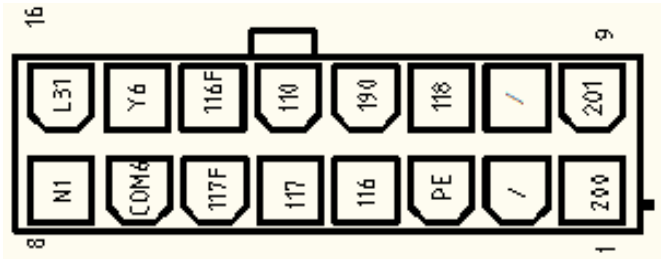
1.1.2.1 ۱ ﻍ ,

T4



ﻉ 1.2 T4

GC3

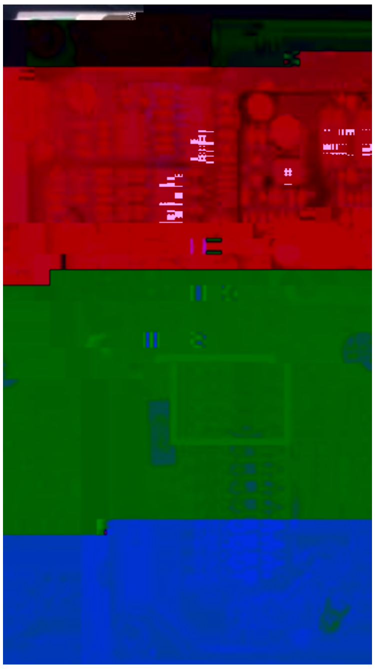


ﻉ 1.3 GC3

ˆ ≠ ㄴ MIO T4 غ GC3 ۱ ŋ ﻍ
T4 4 -102 GC3 4 -116 5 -117 6 -117F ŋ ۱ˆ

1.1.2.2

" U " 1.3
MIO GC3 "117F(6) 116F(14) " U



1.4

DX29:
DX30:
DX31:
DX32:

1.2

D7 D7

D7

1.5

1) Ð 5 BK2- ,10 (BK1+) L ₣ 10 BK1+
2)1 x15 ė 2 (x19) ĭ GND `E ĭ

3) ĭ ˜ ϩ ~ X15 ė x19

4) “ E-05 ” ĭ ĭ

L X1 ~ ė X2 ~ 5 ϒ

β X1 ė X2 ~ ķ ϩ

1.3 ă

F5-00: “ 0 ”

F5-01: 60*D 4C4>]TJET EMC /P ≮MCIC BT/F6 10.56 Tf 0 0 1 255TJET EMC /

ė : < :

F5-10 FC-13: “0”

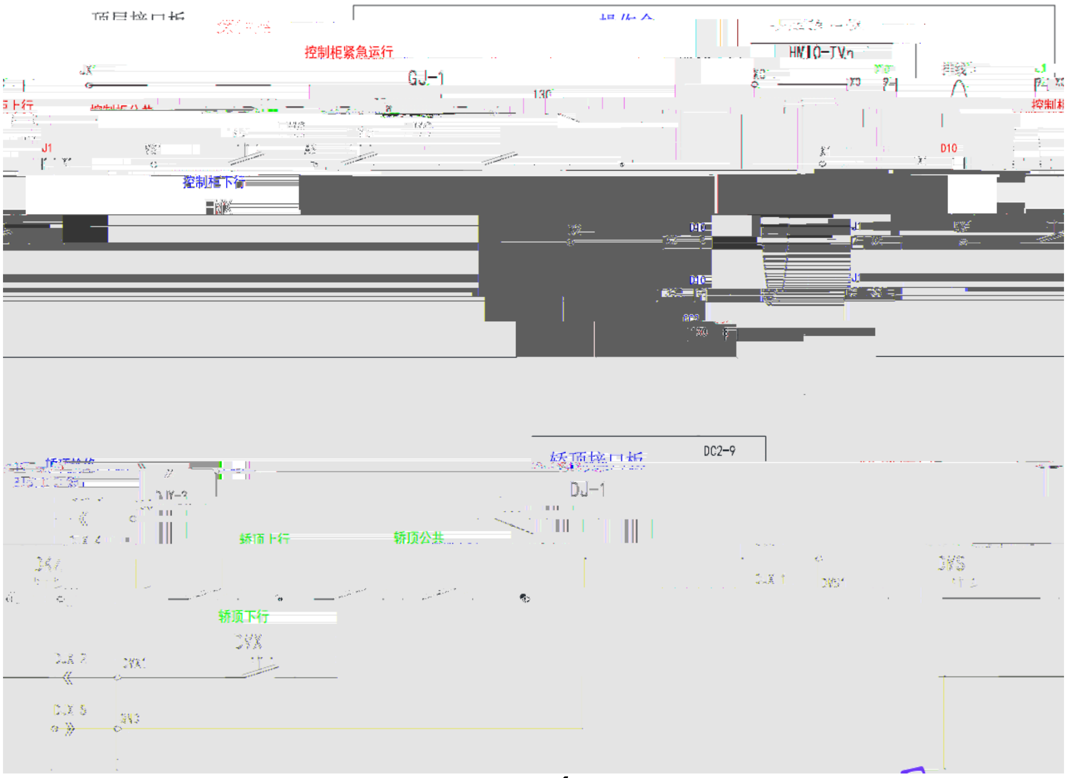
F5-10

F8-00: 1024 600

F8-01:PG “0”

DF-08

1.6



1.6

GND 130 X1

X2

F6-03

“ID12”

“ID13” “ID14”

1.7

NS05 CAN HMIO

24V GND C+ C-

1 2 3

2.1 ~ ₮

≠	O		O		O		O	

~ Ḥ˝

2.1.5

ﾈ 2.5

2.2 ~

~			
ID0	╠ β ~	ID11	~
ID1	╠ ᵛ β ~	ID12	ḱ ~
ID2	╠ ɳ ~	ID13	ḱ ~
ID3	╠ ᾠ ~	ID14	ḱ ~
ID4	U β ~	ID15	~ ᵛ
ID5	U ᵛ β ~	ID16	~ ᵛ
ID6	U ɳ ~	ID17	~ 1
ID7	U ᾠ ~	ID18	~ 2
ID8	~	ID19	╠ Ḡ ~
ID9	৭ ~	ID20	U Ḡ ~
ID10	~		

ID19 ẹ ID20 BL2000-JDB-V6.4 ǐ ɣ

2.3 ₹

₹			
YD0	╠ ₹	YD3	U ₹
YD1	╠ ᵛ ₹	YD4	U ᵛ ₹
YD2	╠ ᵛ ₹	YD5	U ᵛ ₹

ض ṗ

2.1.6 o

ﻂﻳ 2.6 o

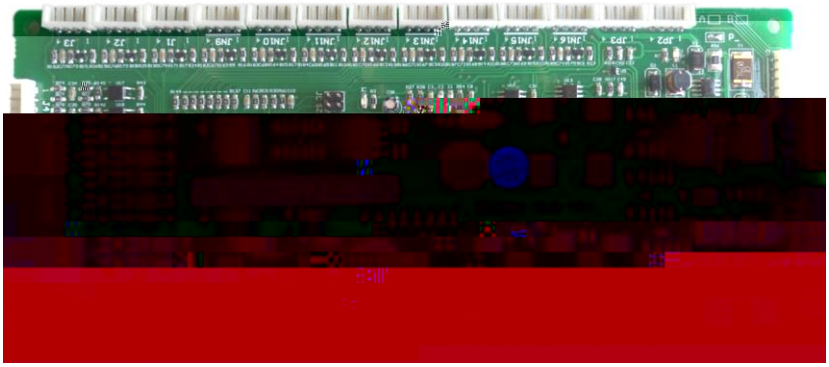
2.4 o

Y0	⌡ ₹ ˜	Y2	˜ ₹
Y1	˜ ˚ ₹	Y3	˜ ˚ ₹

ﺽ ṗ

2.1.7 ṗ ɒ Ɔ 16 /6 ṗ ɒ

16 ɒ BL2000-ZLB-V6.1



6 ɒ BL2000-ZLB-H6

ﻂﻳ 2.7 ṗ ɒ

ﺽ ṗ

2.5 ʌ Ḥ˝ ~

ʌ Ḥ˝	ṗ
C00	˝ 1 ~
C01	1 ~
C02	˝ 2 ~
C03	2 ~
C04	˝ β 2 ~
C05	β 2 ~
C06	˝ β 1 ~
C07	β 1 ~
C08	~

2.4 Q ǟ

Q ǟ ɣ ǟ 䇦 β ῗ Q 䇦

῀ β G β L˩ ῗ ɰ

2.11

ä ض ƀ ك ' Ä r ƀ

ă H-02 “ L1 ” U β “ L2 ”

Q ä ╠ ä w ๅ ä w

ぇ PC1 PC2 Ḥ˝ ϒ ϟ PC1 ɒ
Ð KMV1 ⌠ β ˜ Ḥ˝ ˜ ID0
GMV1 ˅ ⌠ β ˜ Ḥ˝ ˜ ID1
GND ˅ ⌠ β Ḥ˝ `E
˅ ⌠ β ₹ ⌠ β ID0 ⌠ β ID0 ˝
˅ ⌠ β ID1 ˅ ⌠ β ID1 ˝
r ǎ

ぇ 2.13

F3-01-06 ɇ F3-01-07 “ OFF ”

˅ ⌠ β ₹ ⌠ β ID0 ˝ ⌠ β ID0
˅ ⌠ β ID1 ˝ ˅ ⌠ β ID1
r ǎ

ぇ 2.14

F3-01-06 ɇ F3-01-07 “ ON ”

˅ Ψ ₹˘ ƀ
ϩ ˆ ϒ ǎ ǎ U3-00(∧ Ḥ˝)

2.15

U3-00 ǎ C06 ˇ ⌠ β Ḥ ̌ C07

2.16

U3-00 C18 ᵟ C18 C18

W

1 F3-01-18

2

2.7

1

1)

2)

3) Q

4) Q ‰

5)

F1-10: 0.2: B1
F1-11: 0.2: B2
F1-12: 0.2: S P1
F1-13: 0.2: S P2
F1-14: 0.2: S P3
F1-15: 0.2: S P4
F1-04: 0.01:
F2-13: 1.00:

100-300
كل ŋ كل
1) ɒ №
ѵ ɒ FC-07(₹ ∧ 30000) “ 30000-60000 ” ѵ
№ FC-08(₹ ∧ 15000) “ 15000-30000 ” ѵ
ỿ 30000 ẹ 15000 ∧
2 Ⅵ
FX-11: Ⅵ ₹ ∧ 3 ḱ
FX-64: Ⅵ ḱ 1(₹ ∧ “ 1000 ”) ѫ 100-2000: ỿ 1000
FX-65: Ⅵ ḱ 2(₹ ∧ “ 0 ”) ѫ 1000-4000: ỿ 2000
3 ץ كل 1HZ ץ كل
ץ ɒ FA-02(₹ ∧ 10000) ỿ 5000
ץ № FA-03(₹ ∧ 5000) ỿ 2000
4 ă̈
F6-00: “ 10 ”
Ả U كل ṗ ˫
ѵ FX-63 ₹ ∧ ỿ “ 20 ” ѵ 20-40
ѵ ą F2-10: ₹ ∧ ỿ “ 0.8 ” ѵ 0.8-1.2

3 ت ضيخ
ت ضيخ ϩ ضر ˜ “ 1 ” ץ
₴ ‰ Ả ˜₇ ₴ Ш h ∧
˜

2.8

U ˆ ץ Ạ
ضي Ḡ 2 ˜ ضي ₴
1 F1-17 ₹ ∧ ỿ 50mm
ضي ضي ∧ ضي Ả ₹ ץ ɒ
10mm ץ 6mm ⋮ 8mm ∧ F1-17=42 ōą ⌈ 2mm ∧
₹ ץ ⌈ β ɒ ץ 10mm, 6mm ѵ 8mm ∧ F1-17=58 ą
ץ 2mm
F1-17 ă̈ w ضي ץ ضي

F1-17 U ɢ U ˆ ą ⌈ ⌈

2 ₴ k

2

图 2.17

2.9

F0 组
F0-05 组 3 位 F0-05 至 F0-68 组 64 组

图 2.18

2.10

ḱ ḱ F6-02(ሳ) ỵ 100% ḱ F1-00
ỵ

2.11 L

2.11.1

 ╟ / U 0 ⌠ n ̃
ᾰ̈ F1-22
n=0
n=1 1 ₇ ̃ ˩ ƀ
n=2 2 ̃ ˩ ƀ ᵖ
₃ ʊ ̃ ῤ .

2.11.3 3

1) F1-22 “3” F4-06-18 “ON”
2) F4-04 F4-05
”ON” “OFF”
3) 1 h

2.11.3.1 5

1) F1-22 “5”
2) F4-04 F4-05
”ON” “OFF”
3) 1 h
33 33 h

2.11.3.2

2.21

2.7

	SW-1	SW-2	SW-1	SW-2
	OFF	OFF	ON	OFF

2.12

U ጊ̋

1)̋ ᾰ̋ D4

ᡵ 2.22

/ı r E

r Ű E

2.13.2 ʐ

2.8 ʐ ǎ

FD-26	ﻍ 40 50 ٧ β % №
FD-27	∓ ٧ ﻍ 30 130 ٧ β % №
F4-07-27	ON Ω └˗ ʐ w G “ ˫ ” !! 3 Ղ G G ↕ ˫ Ω˗ ʐ w
F4-07-30	˫ Ǔ ʐ ˫ w ǎ ۏ F4-07-27 ۏ ON Ω ʐ ˫ w U ǎ G ضِ “ ḱ ” ¬ Ǔ ʐ OFF ON Ǔ ʐ Ḡ ON ↕

└˗ ʐ ↕ “ ER39 ” └˗ ʐ ۏ
└˗ ʐ ˈP U ضِ “ ḱ ” ˈP¬ ˫ Ǔ ₃ └˗ ʐ

2.13.3

ɾ H-08 ǎ
˫ ʐ ɨ └˗ ʐ ٧ └ ▯ ∓ ⌠
ǎ ضِ ḱ ḱ ▯ ¨Ḥ Ḡ ∓ ٧
˫ ˫ ˜ ǎ ضِ ḱ ǎ ˫
ˈP ǎ 1 ˈP ḱ
H-08=1 ~
H-08=0 ∓

2.13.4 125%

ضِ Ạ 125% ╟ ۏ Ղ ₌ ẽ Ղ

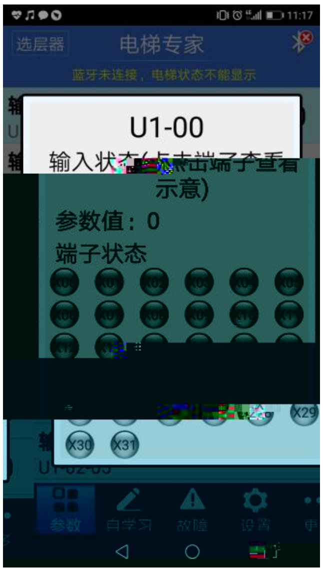
ضِ ’ ḱ ǎ
1) └˗ ʐ
FX-17: ˫ ʐ ḱ “ 195% ” ∓ ∧ ٧ 185%
FX-18: └˗ ʐ ḱ “ 195% ” ∓ ∧ ٧ 185%
ǎ ∧ U ˆ ḱ
2 F9-03: ﻍ ḱ 15-25% ∓ ∧ ٧ 5%
ǎ ḱ U ˆ 125%

˫ ḱ ǎ
1)ˆ ϒ ٧ ٧ F6-02 ٧ 100% ٧
ą ǐ : ٧ F1-10 ⌠ F1-15 ٧
2) ٧ F5-08 ٧ ٧ 2 ɾ

ḱ ǎ ш Ạ 125%
125% U ǎ ⌠ ∧

2.14 ˜ شخ ∞

˜ شخ ∞ ˜ ˝ ∞ ˝
˜ ᾰ U1-00 ∞



يج 2.24

₇ ᾰ ˜ ˝ ΐ ˜ ˉ ƀ

2.15 ẇ ˜ X13 ع X14 ą

X13,X14 ẇ ˜ ˜ X0-X23 23 ˜
ᾰ F3-02(X13) ع F3-03 X14 .
ᴰ : ḱ ˜ X0 شخ ‰ X13 ʖ ᾰ F3-02 "0" Ư X13 ḱ
˜ ᵼ ˜ ↓˜ ẇ ˜ ᴰ X9 ẇ ˜ "9"
X13,X14 ₮ ض └ MIO T6 Ð

2.16 ẇ ₮ ݣ Y6 ą

Y6 ΐ ٢ COM ₮ ݣ
ᴰ MIO ₮ Y7 ݣ شخ ᾰ F3-09 "7" Ư Y6 ݣ ẇ
₮ ᘓ
₮ ݣ ẇ ˜ ﾉ ˜ ᴰ ݣ ﾉ Y9, ẇ ˜ "9"
Y6 ΐ COM ₮ ض └ MIO T7 Ð

2.17

ᵣ. └ ą STO ع Ạ ӟ
STO ع ˜ ɣ H-15 ٢ ˜ ‰ ą STO ₮
˜ H-15 "UP" "SS-1" Ư 3 "enter" "SS-On"
˜ STO ą "ESC" ↕ ḱ ƀ ŋ
عج ٢ ₮

2.18 r ẅ :

1)H-01: ἶ h " " ṿ " " ṿ
2)H-02: Q ӟ
3)H-03: Ḥ ضي Ạ 125% "1" Ḥ
ᾰ Ḡ Ŧ Ⅰ Ḥ
4)H-04: Ữ 30
5)H-05: ضي ᾰ كح قمم ἶ ╠ ӟ
6)H-06: └ ᾰ └
7)H-07: └ ᾰ ƀ
8)H-08: ẫ "1" Ŧ ẓ ɢ Ạ
ᾰ ضي ḱ ḱ ̏Ḥ Ḡ Ŧ Ⅰ
ᾰ ضي ḱ ᾰ Ꝑ
ᾰ "1"
9)H-09: ẅ
10)H-10: ᵝ ᾰ ᵝ ɢ Ạ ǁ
ǁ كح Ạ ضي Ŧ ᵝ ḱ ą
11 H-11: ᵝ ᾰ ɣ غ Ղ ɢ ᵝ
ᾰ "——————" غ ɢ ᵝ ɢ Ạ
غ Ղ ɢ ᵝ ἰ ɢ
12) H-12: ᾰ "1" ẓ
13) H-13: ᾰ "1" UCMP ẅ
14) H-14: ᵝ Ḥ قمم
15) H-15: ‰

2.19 ARD ἶ Ả ẅ

NS05 ↓ ≢ └ ضي ᔐ
ARD Ⅰ ̏Ḥ Ư └ ᴪ
ᘯ ARD

2

1 AC220 ARD

2 Q1 U “ ” 2

3

4 “ ” “ ”

5 “ ” “ ”

6 1 №

1 **6** **8**

2 **8**

2.20

b

1 b

2 b

3

2.21

1) r r

2) APP

يج 2.25 APP

U ӥ ї ƀ ڪ ۦ ضخي ۲

يج 2.26

2.22 №

2.9 №

		X31
		X30+X32
		U X30
		عج ڪ
عج		عج ڪ
		ǯ β
		ŋ عج
	8	ڪ Ḥ ˩

ї ǯ

2.9 **№**

		ˇ ǐ Ḥˇ
		ˇ ǐ Ḥˇ
		ɇ ˇ ǐ Ḥˇ
		ą ₣ ST0 ǐ
ᶎ ƀ		ą ₣ ST0 ǐ
Å ᷊ X13 X29 ~		ŋ ᷊
		Å ᶎ

ᛋ Ḥˇ

ᛋ

2

2.10 ⌟ №

	⌃	

∓

⌠ ∓