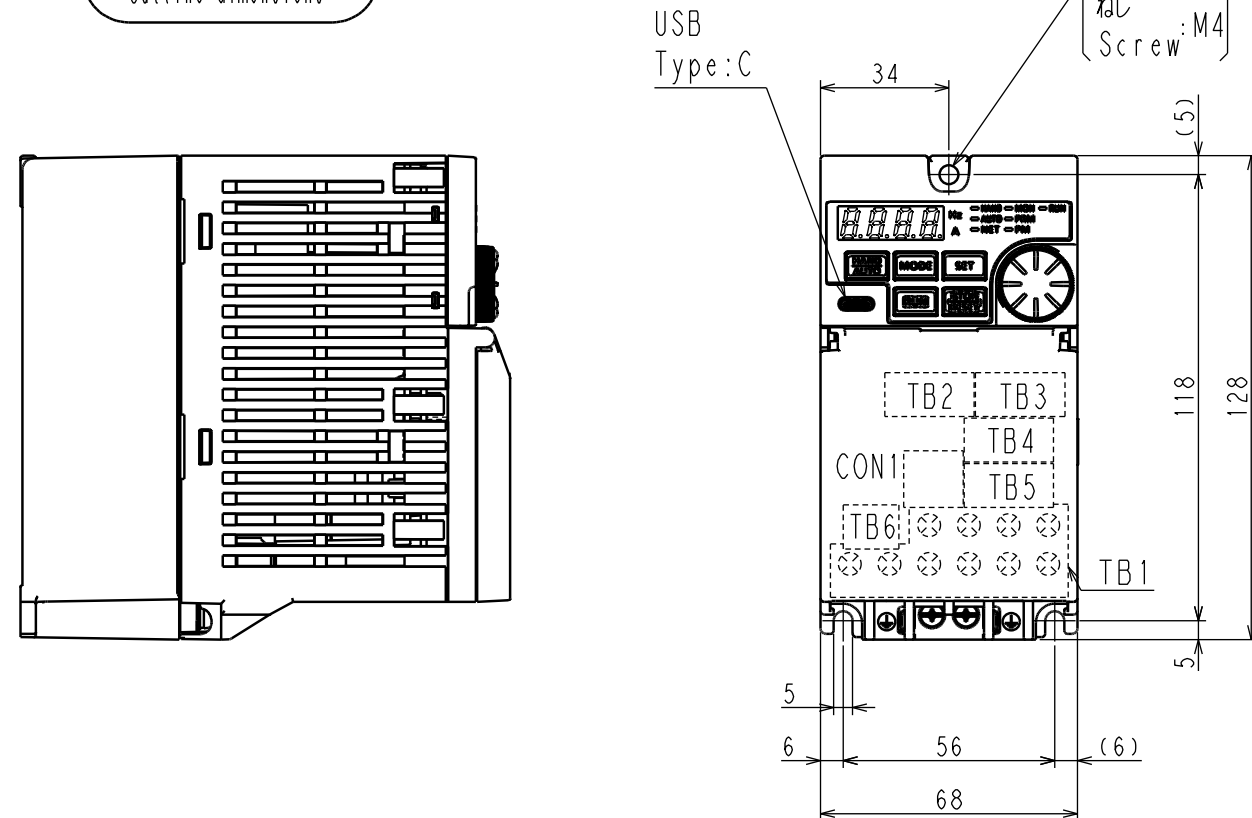


インバータ FR-D840-0.4K-012/0.75K-022
Inverter FR-D840-1.5K-037

外形図
OUTLINE DRAWING

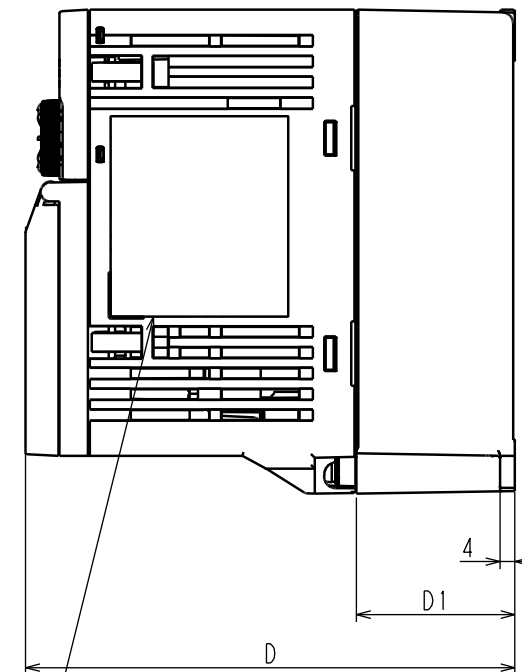
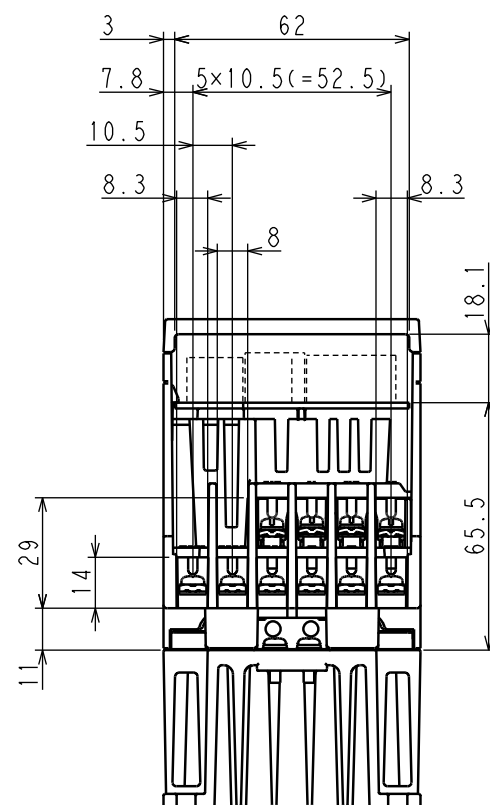
外形寸法
Outline dimensions



USB
Type:C

ねじ
Screw:M4

定格名板
Rating plate



	D	D1	D2
0.4K-012 0.75K-022	129.5	42	65.5
1.5K-037	167.5	62	83.5

寸法単位: mm
DIM. IN mm

端子配列
Terminal arrangement

TB2	TB3
10 2 5 4 AM 5	S1 S2 PC So SoC PC

TB4
STF STR RL RM RH SD

CON1	TB5
RS485	T+ T- R+/FU R-/SD SE RUN

TB6
A B C

TB1	N/-	P1	P/+	PR
R/L1 S/L2 T/L3	U	V	W	

⊕	⊕
PE/ground	

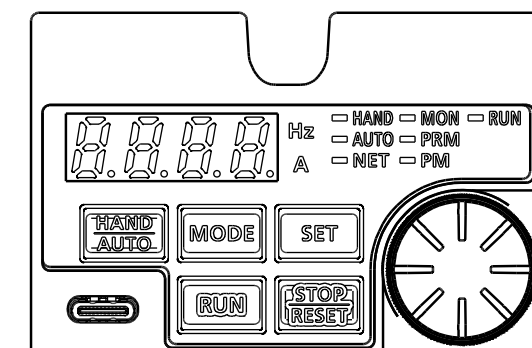
端子ねじサイズ
Terminal screw size

TB1	TB2, 3, 4, 5, 6	⊕
M3.5	-	M3.5

TB2, 3, 4, 5, 6: スプリングクランプ端子台
Spring clamp terminal block
電線サイズ 0.25~1.5mm²/AWG 24~16
Wire size

操作パネルキー配列
OPERATION PANEL key arrangement

質量
Mass



0.4K-012 0.75K-022	0.8kg
1.5K-037	1.1kg

常用
保留
一時

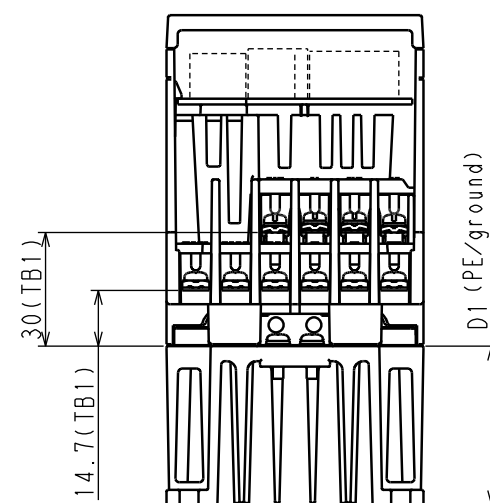
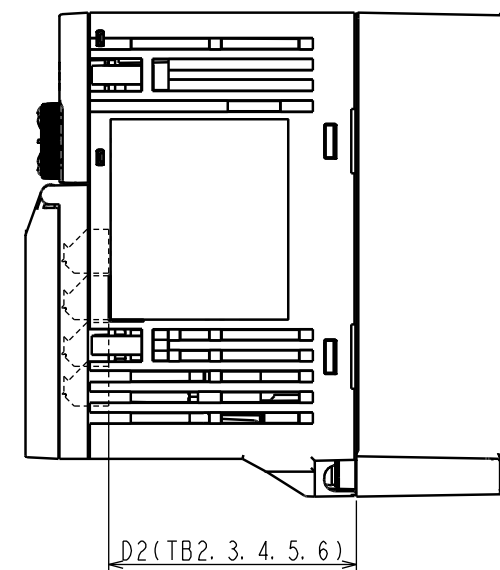
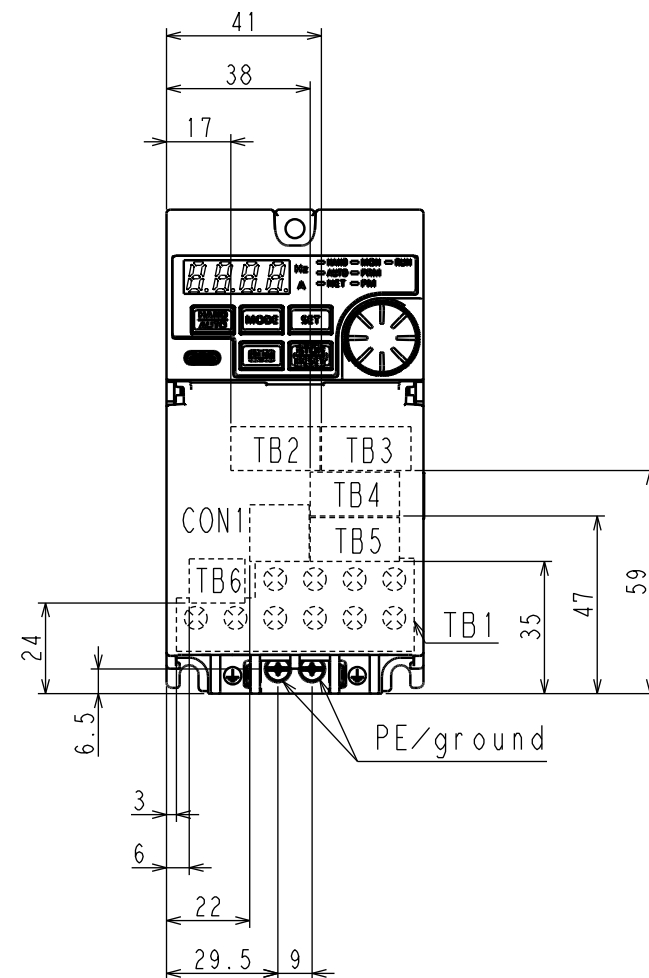
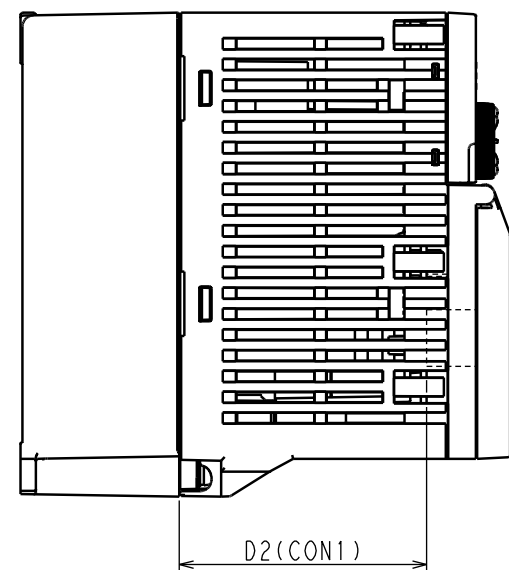
MITSUBISHI ELECTRIC CORPORATION
NAGOYA WORKS

図面
番号
DWG. BC113C011 (1/2)
NO.

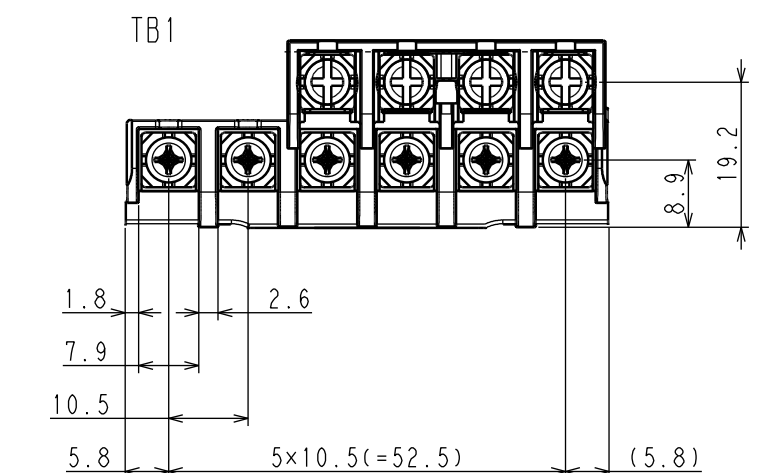
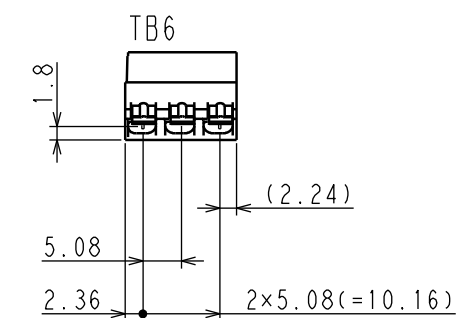
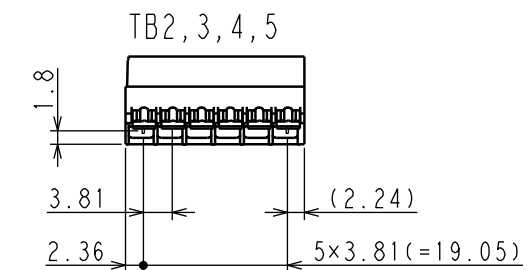
インバータ FR-D840-0.4K-012/0.75K-022
Inverter FR-D840-1.5K-037

外形図
OUTLINE DRAWING

端子台配置
Terminal block layout



端子台詳細図
Detail drawings of terminal blocks



寸法単位: mm
DIM. IN mm

常用
保留
一時

MITSUBISHI ELECTRIC CORPORATION
NAGOYA WORKS

図面
番号
DWG. BC113C011 (2/2)
NO.