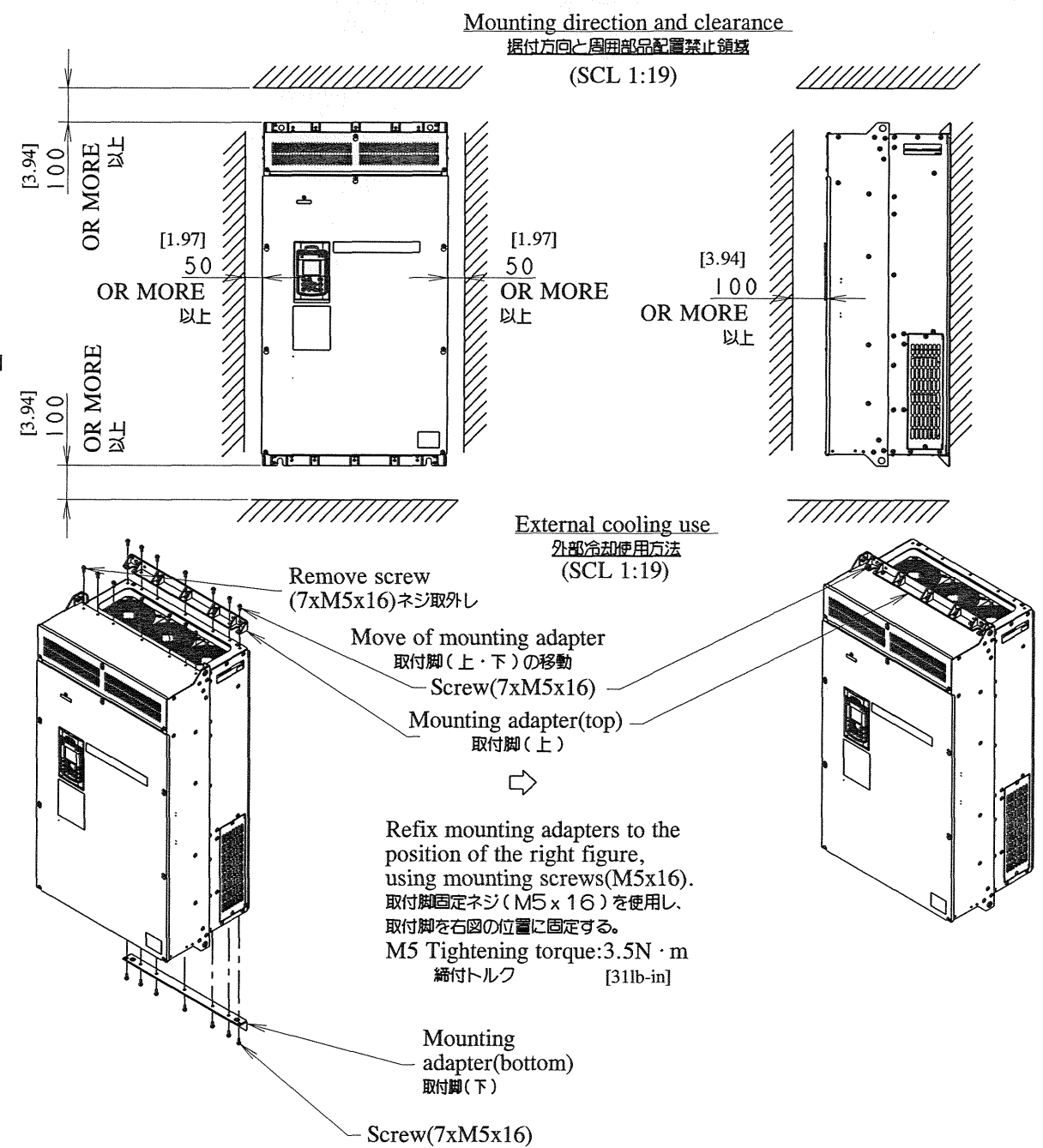
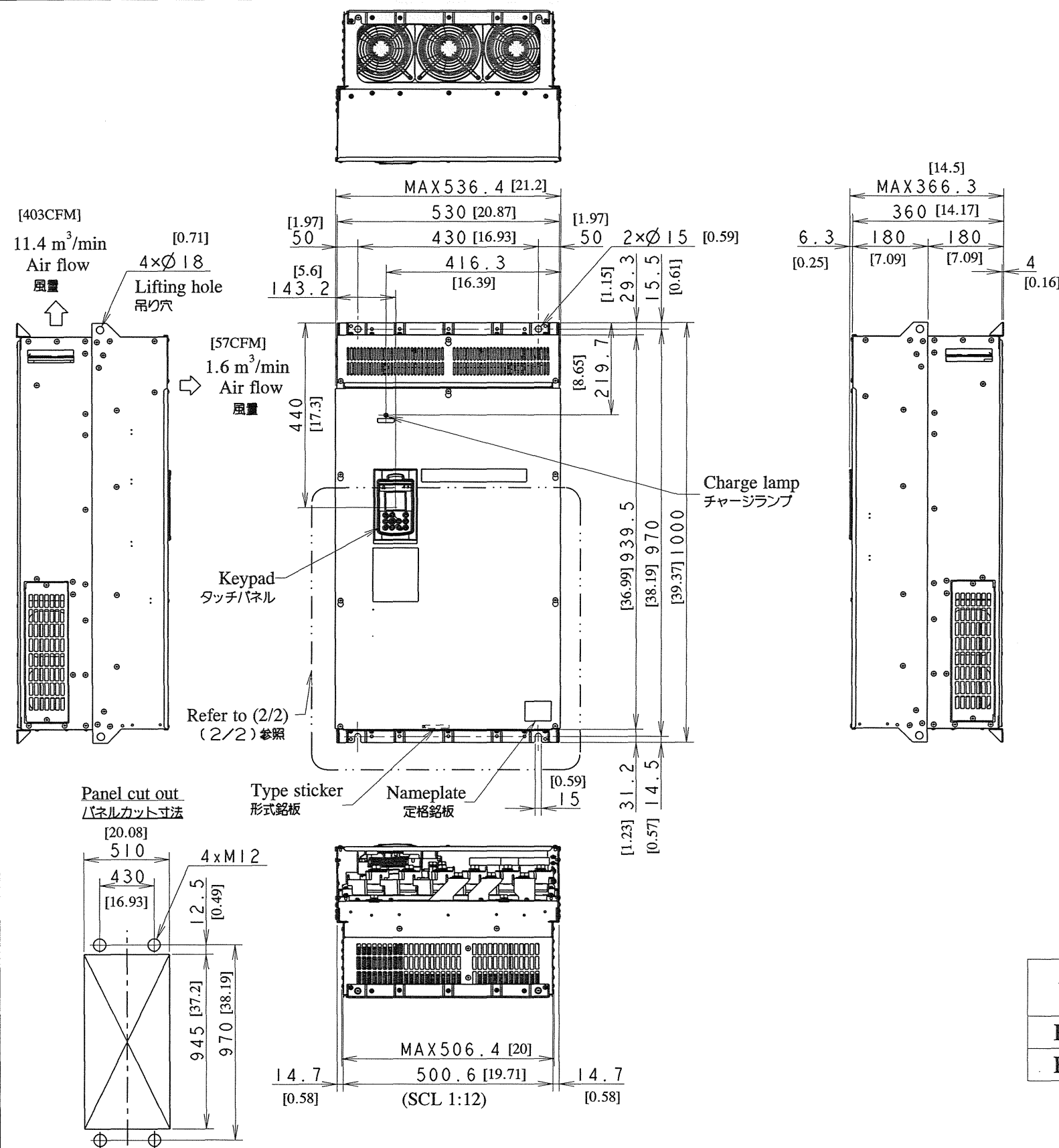
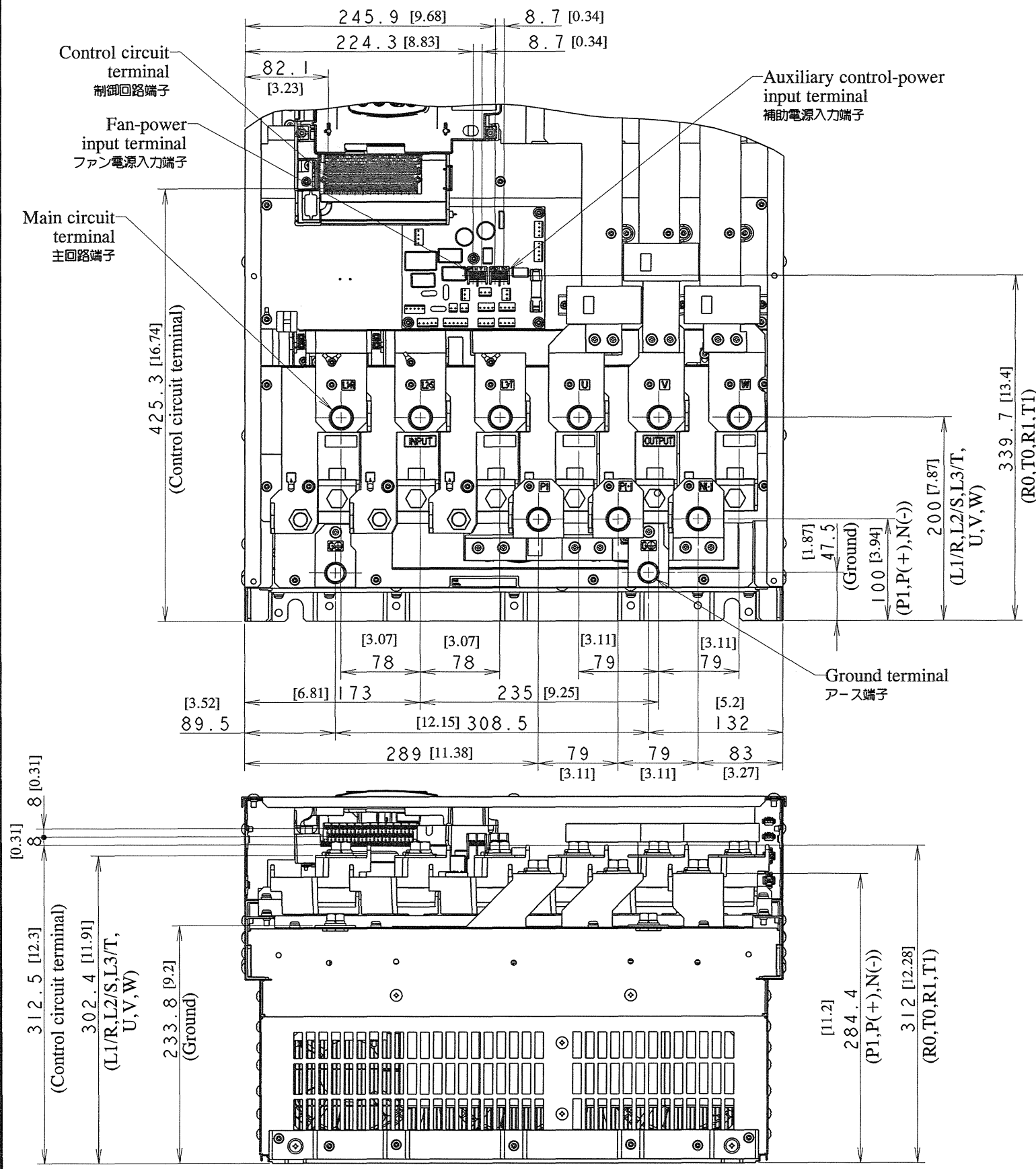




Application Type 適用形式	Accessory reactor 付属リアクトル
FRN200AR1S-4A	DCR4-200C
FRN300AR1S-4U	DCR4-200C

DIMENSIONS IN mm [inch]

REVISIONS	(a) Changed 2/2 page. 2015-10-06		DATE	NAME	APPROVED	TITLE	External Dimensions 外形図 FRENIC-HVAC	DWG. CODE	SA496828 (1/2)		a
	UY/T.YOSHIKAWA/T.YOSHIDA/T. Ichikawa	DRAWN	2013-10-17	SI/Y.GIGA	E.IWABUCHI						
		CHECKED	2013-10-17	E.IWABUCHI							
		Fuji Electric Co., Ltd.									



Terminal location (SCL 1:5)

DIMENSIONS IN mm [inch]

REVISEMENTS	① Revised error. 2015-10-06	DATE	NAME	APPROVED
	UY/T.YOSHIKAWA/T.YOSHIDA/T. Ishikawa	DRAWN	SI/Y.GIGA	
		CHECKED	E.IWABUCHI	
		Fuji Electric Co.,Ltd.		REF.

TITLE

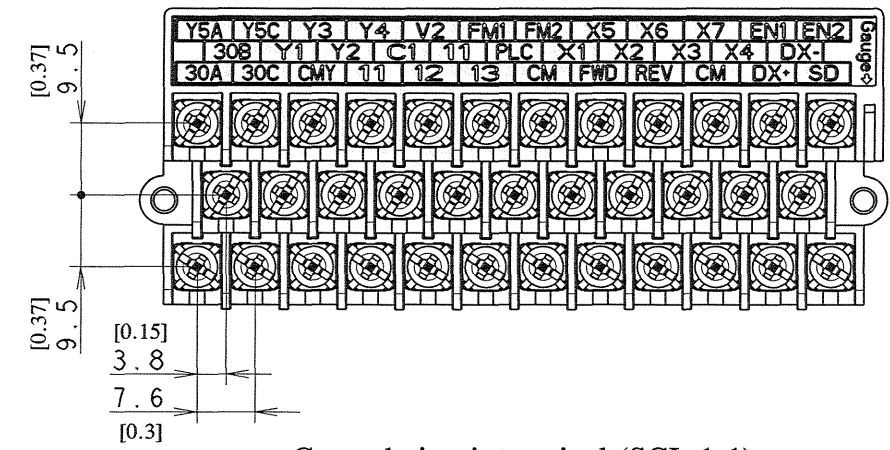
External Dimensions
外形図
FRENIC-HVAC

DWG. NO.

SA496828 (2/2)

DWG. CODE

a



Control circuit terminal (SCL 1:1)
制御回路端子詳細

Connection Detail 端子詳細			
Terminal No. 端子記号		Size ネジサイズ	Tightening torque 締付トルク
Source(Input)	電源入力	L1/R,L2/S,L3/T	48N · m [425lb-in]
Output	出力	U,V,W	
DC link reactor	DCリアクトル	P1,P(+)	
DC power supply	直流電源入力	P(+),N(-)	27N · m[239lb-in]
Ground	アース	G ⊕	
Auxiliary control powerinput	補助電源入力	R0,T0	1.2N · m [10.6lb-in]
Fan Power Input	ファン電源入力	R1,T1	
Control circuit terminal	制御回路端子		0.7N · m[6.2lb-in]