

構造及特性 Structure and Features

鍍錫銅線和銅管

Tinned copper wire and copper pipe

足夠的電流密度

Sufficient current density

耐用壽命長

Durable

高可撓性

High flexibility

吸收震動

Vibration absorption

調整偏差

Offset adjustment

困難連接的場所

Hard to access place and difficult connection

高導電銅線和銅管

Copper wire and tube with 100% high conductivity

編織型

Braided type



絞線型

Rope type



多樣性應用 Diverse Applications

電動機和機器之間的連接

Connection between motor and machine parts

接地連接(電器設備)

Earth/ground connection for electrical device

匯流排擴展連接

Expansion connectors of bus bar

電銲槍和焊接機器

Applicable to welding guns and welding machine

母線系統到配電盤之連接

Connection between busway to switchgear

狹小空間之連接

Narrow space connecting

配電盤到變壓器之連接

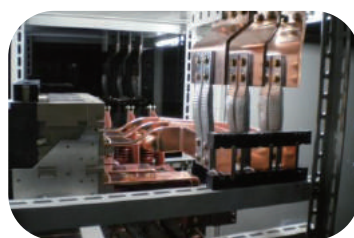
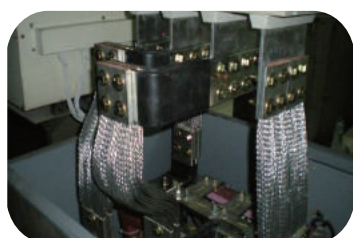
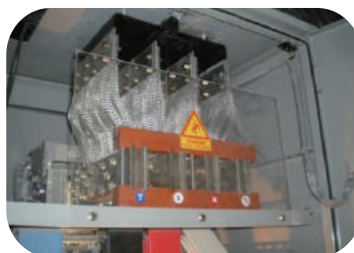
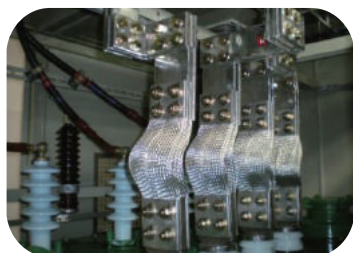
Connection between switchgear to transformer

發電機和電網之連接

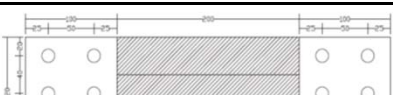
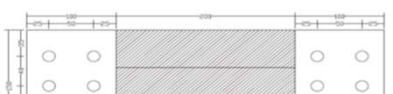
Connection between generators and power networks

軌道或管線之連接

Connection between railway or pipeline





TYPE	SPECIFICATION	T (mm.)	W (mm.)	L (mm.)	Current (A.)	Weight (kg.)
A280		5	40	280	420	0.5
		6			420	0.6
		10			715	1.0
		12			844	1.2
		15			956	1.5
B300		5	50	300	582	0.7
		10			875	1.3
		12			1080	1.6
		15			1277	2.0
C320		5	60	320	700	0.9
		10			1000	1.7
		12			1254	2.1
		15			1472	2.6
D360		5	80	360	672	1.3
		10			1300	2.6
		12			1526	3.1
		15			1716	3.8
E400		5	100	400	1097	1.8
		10			1650	3.6
		12			2044	4.3
		15			2409	5.3
F400		5	120	400	1276	2.1
		10			1920	4.3
		12			2401	5.1
		15			2812	6.4
G400		5	150	400	1397	2.7
		10			2100	5.3
		12			2619	6.4
		15			3055	8.0
H400		10	180	400	1977	6.4
		13			2897	8.3
I400		10	200	400	2073	7.1
		13			3072	9.3